DELHI ADMINISTRATION

## CAPITAL'S NEXT FIVE YEARS'

## DELHIS PROSPECTIVE EIGHTH FIVE YEAR PLAN-1992-97 AND <br> ANNUAL PLAN 1992-93

## VOLUMEEII

# draft eighth five year plan 1992-97 and ANNUAL PLAN 1992-1993 

$\left.\begin{array}{llll}\hline \text { Ch. } & \text { Name of the Sector } & \text { Sector } \\ \text { Code }\end{array}\right]$ Fage Nos.

$$
\begin{aligned}
& -5456 \\
& 30925 \\
& D E L-D
\end{aligned}
$$

Sub. National Siystems Unit,
Nationel Instiruate of Educational
Plamiat d samoiriartation

DUG. No. D.-. 2 2. 24
Dete. $23 / \mathrm{g}(<\mathrm{a} q$





 as ch 31.12.1053 are given below; ..

|  |  |  |
| :---: | :---: | :---: |
| 1. Fometam (la | 85 | 24 |
| 2. Dispusarios | 683 | - |
| 3. Yminery lisalth Centres | 8 | 80 |
| (a) Srib Cerceen ftraciod to PHC | 10 | . |
| (b) DHa Ceritras fttsinod to Pit | 6 | - |
|  Su Certro:. | 180 | 297 |
| 5. Foty 2 ¢ntos | 10 | $\cdots$ |
| 6. Sravel 014ics(TB/VD/Leprosy) | 32 | - 77 |
| 7. Frictte Nu:sinp Homes. $2 \text { MaI (aLI IN }$ | $\frac{110}{6}$ | 1770 |
| - TOMAT (ALI Drsmututines) | 105? | 388 |

At pricsent, the hospital bed ratie is 2.52 in Unban and 0.32 in Rural aiecs. Tire basic responsibjuty for protiding adequate faci-
 vide. The main timust of tre baminitirzutume rowat policios and
 in यo provision of nedinal servicea tr Dahth by eptutrg ner hoppitals,

 a nuber of training coursa for parimitincol stare moderisetion fe all the matical latratorlea and punmert, att molon equipments. Tae
 tias in amew where ty ere semvices are rob; arajaslo to pepice near

 Agomevisa position of incoitals, iocas, dispencacies, printry healioh ceithes, na"exrity and chila liealth centress is es under; -

| 1. Hospitals | DEIHI ADMN. | $\frac{\text { M.C.D }}{13}$. | i. D.M.C. |
| :---: | :---: | :---: | :---: |
| 2. Hospitals Beds | 3945 | 3418 | 185 |
| 3. Diepensaries | 173 | 164 | 30 |
| 4. Maternity \& Child Welfare | - | 157 | 13 |
| 5. Pentres | - | 5 | - |

The agency-wise/hospital-wise posiition of the approved outlay for seventh five year plan and efpendituree incurred is as under; -

SI.NO. AGENGT/DEPTT.

| VII-TH FITVE | EYTAR. INCU- | ACT |
| :---: | :---: | :---: |
| YEAR PLALN | FIES DUFING | EYPD |
| 1985-90 | VII-TH PLAN | 1990 |

1985-90
VII-TH FLAN 1990-91
AGREED


| 2 |  |  | 5 |
| :---: | :---: | :---: | :---: |
|  | tol | - |  |
|  | Tram | 67.99 | 27.24 |
| 6. Oxsen Jo.e Expptaz | 6, \% | 32.76 | 1.98 |
| 7\% A A11 \%entur | 25.00 | 65.30 | 9.92 |
| 8. Lutan momital | \%\% | 1530.72 | 494.9 |
| Se hand Shat ife Romptal. | 25C, | 293.66 | 30.22 |
|  | .006, 29 | 581.00 | 118.71 |
|  | 2couer | 2634.66 | 1363.32 |
|  owikuma in rint Sector |  |  |  |
| YOMn ETOMatm | - | 1421.60 | 100.00 |
| 12. Tartsisox Gondont Trauma |  |  |  |
|  |  |  | 4512.25 |
| II. Montraj Gerration of |  |  |  |
| III.Now Inemi mpecipal | \% |  |  |
| Sominttero | 215.010 | 413.82 | 90.00 |
| MTAL (MEDICAL) | 1580200 | 17844030 | 5900.25 |

Fy the end of VIItin Plan. 69 alllopathie dispensarles; 16 health cfstre; and 35 upgradad dispensamries of D.H.S. were functioning in the wion enmitrory of f athi.

AMNUAL PIAN 1991-92.
As against the approved outlay enf 6250.00 lakhs, an expenditure of Rs. 5394.55 whs is prepose? to be ime:urred.

## VIII-TH FIVE XEAR PIAY, 1992-997 AND ANNUAL PLAN, 1992-93.

For the VTITtin Five Yexpr Plan cam amount of Rs. 2 A 310.00 lakhs is being proposed which ircludes Rs. 76222.000 lakhs for Annual Plan, 1992-93 and the inticipated Expdr. durimg 1991-92 is Rs. 5394.55 lakhs. Agency/Instituticon-wise position of the preposed mutlay for VIIIth Pisen and Annuai Plan, 1992-93 and The Amtricipated Expdr., 1991-92 is as under; -

|  | AMTIEIPATED PROPSED OUTLAY |  |  |
| :---: | :---: | :---: | :---: |
| SL.NO. AGENCY/INSTTTUTION |  |  |  |
|  | EXPPDRR19991-92 |  | 1992-93 |
| 7. DEILI ADMM. |  |  |  |
| 1. Dte. of Health Services | Rso 8904.09 | Rs, 9000.00 | Rs 12950.00 |
| 2. C.A.T.S. | $\cdots$ | Rss. 500.00 | Rs, 100,00 |
| 3. 500-bedgdd DDY Hesp. 5 t |  |  |  |
| Hari Nagar. | Rss 8555.00 | Rs. 5000.00 | Rs, 950.00 |
| 4. 500-bedded GT3 Hesp. | Rs. $8110 \% 00$ | Rss 5000,09 | Rss 959.00 |
| 5. Civil Hospital | Rs. 3301.95 | Rs. 25 Co 00 | Rs. 40.00 |
| 6. Central Jail Hospital | Rsp 1101.00 | Rs. 60,00 |  |
| 7. HMD Shahdara | Rs, 12991,00 | Rs, 900.00 | ${ }_{\text {RS }}$ 200.00 1200 |
| 8. LNJP Hosp. | Rso 611410.11 | Rso 5000.00 | Rsp 1200.00 Rse 50.00 |
| 9. Guru Nanak Eye Centre | Rs. 113.20 | Rsp 500.00 Rs. 1250.00 | Rse Rso 170.00 |
| 10. MaM College 11. G.B.Pant Hosp. | Rso $1.3 \mathrm{E}, 97$ Rs 8339.92 | Rs. 12.50 .00 $B S .5000 .00$ | Rs, 1000.00 |
| TOTAL (DEIHI ADMO. | Rs. 4.3334 .55 | Rs. 22460.00 | Rs 59282.00 |
| II. M.C.D. |  | Rs. 7000.00 | Rs 1350.00 |
| I,N,D.M.C. | Rs, 11110,00 | $\mathrm{Rs}_{5} 850.00$ | Re 150.00 |
| TOTAL (MEDICAI) | R5.523194.5 | RS. 60370.00 | Rs. 7422.00 |


b) Accounts Brarich

| 1. J.A.O. | (One) | Rs. 1640-2900 |
| :--- | :--- | ---: | :--- |
| 2. U.D. . | (One)) | Rs. 1200-2040 |
| 3. Jr. Tteno | (One) | Rs. 1200-2040 |

C) Nurshing Fome d Disgonistic Centre Cell.

1. Chief Hed officer Inne) as.
2. Medical Officer
(Rikeit
${ }^{\mathrm{N}} \mathrm{F}$
Rs. $2200-4000+$
3. Head Clerk
(TaC)
Rs. $1400-2300$
4. J.A.O. (One:)

Rs. 1640-2900
5. U.D.C.
(syix)
Rs. 1200-2040
6. L.D.C.
(Siizx)
R.s. 950-1500
7. Jr. Sten -
(Ome)
Rs. 1200-2040
8. St. Asstt.
(come)
Rs. 1400-2300
9. Drivers ((Tw )

Re. 050-1500
This wing will supervise the functtioning of Nurshing Hames and Disgnostic centres in Delhi pesfers- this it will look after the vork of reimbursement of elhi Admmis It is also roposed.

- $\therefore$ to rirchase $t$ vehicles for foield suoervision during 1992-93. In amqunt of Rs. 100 Jakhs iss beince oroposed for 8th plan which inclúdes Rs. 2) lakhs for Anmual wle nco-93.
?" Strengthening of Hosjital Cell (Rs, 25 lakhs:
At present four, $19 n$, 5 , forment bed strenton funcioning under fit Ferlth revioes. Sestes this, sin buncred beced and the" fiverir a beded hospital are: to be constructed durirs"tre virth plam peni". Some"Hospitals are under advanced stare of constuctioin and in four hospitals the constrat tion activitico cranto matet shortly, In onder to have proper planninc, comissionise, tomiftoring, the hospital cell is to be streathened durinc the VIIIIth Plan periot. To strensthen the cell. the followins nost ame proposed in the annual plan 1992-93.

1. I. О.

8005

| 1. Chice Med. Officer | (One) | Rs. 3700-5000+ |
| :--- | :--- | :--- |
| NPA |  |  |
| 2. Medical Officur | (One) | Rs. $2200-4000+$ |
| 3. Statistical Asstt | (One) | Rs. $1400-2300$ |
| 4- Peon | (Two) | Rs. $750-940$ |
| 5. Oharmacist | (One) | Rs. $1300-2000$ |

Amount of Rs. 25.00 lakths is being moposed for Bth taln 1992-97 winch includes Rs. 5i.00 lakhs for araplan 1902-93.

II (i) Estt. S.G.M. Hosoital Mangcipuri:-(n. $\therefore$ piece of land measuring 1101 acrns was taken from EFC memo amounting to Rs. $45: 5$, whs was cleared India on 19.9 .8 of various cat including mai.atenciac, staz: hospital. D.P.E. facilities in june 1986 and indror faci+i. in Dec 1987 were started in phased manner. In $1092-22$ agains. $\because$ approved outlay of Rs. 118 lakhs an amount of Rs. 20.0 lakhs is likely tobe utilized because the reviser E.F.C. Wemo has nit yet been cleared by the Govt. of Incia, Min. of Liealth \& Fanily Welfare. The revised EFC Memo is likely to be clared in the begining of 199293 and the following posts are proposed to he created during the VII n plan period 1992-ço.

SL.NO Name of Post
A. DOSTORS
2. Srecialist Grade II
3. S.M.O.(ri.D.O.I)
4. M.O.(G.D.O. (II)
5. House Surgeon

SL. MO. Name of Eost
3 NIRSING STAFF.
6. Nursing Siser
7. Staff Nimses

C PABA MEDICE SIATF
8. Radio Gropher Jurior
9. Dark Room Asst:
10. Lab. Ac-t.

1. U.T. Technician
2. O.T. Asstt.
3. Dresser
4. E.C.G. Technician
5. C.S.S.D. Attencent
6. Pharmacist.

Pay Scale

Rs. 3700-5000

- 3

Rs. $3000-5000 \quad 2$
Rs. $3000-4500 \quad 8$
Rs. 2200-4000 6
Rs. 2400ralloviance 3

Pay Scai $\quad \therefore \quad \mathrm{NO}$
$\therefore \therefore 1840-2900$
17-2600

As. 950-1500
2

KS. 950-1500
Rs. 950-1500 士
Rs. 1200-2040. 1
Rs. $950-1500 \quad 4$
Rs. 800-1150 2
Rs. $12-20402$
Rs $750-940 \quad \therefore \quad 1$
Rs. 1850-2200 ?

PAFE IPAY SCALE
Aministrative off.

$$
\begin{aligned}
& \text { Rs. } 2000-3500 \\
& \text { Rs. } 950-1500 \\
& \text { Rs. } 0.950-1500 \\
& \text { Rs. } 750-540
\end{aligned}
$$

NO. S 1
18- Medirsl Record Clerk
12. L. E.C.

$$
1
$$

20. $\quad$ Peon

$$
3,
$$

## E. SECURITY SIAEF

21. A.S.D. (Sub-Inspectox)
22. Havalcar

23-Security Mar

- R . 1400-2300

Ts. $1200-2040$
$\mathrm{Rs} 950-1500$ 8
1
8 , 3. 12
$\therefore$ - RNCIEXRY STAFF
$F=$


- In-adcition to the above for strenghtening the sTDttmies,

TB Tiloies and blood Bank the following postts are proposfdurdet the F1ens pertod 1992 N2.

## $\rightarrow$ S.T.D. CLINLCS

-...-Sperinlist.
Staff Nurse
-NursejCrderly

- Swoepar

Iab. Aostt.
I.B. Clinic

Specialist

Staff Nurses
ab. Tecnnician rsing Orderly eener
Rs. 30045000
Rs. $1400-2600$
Re $750-940$
Rs. $250-150$
Rs. $3000-5000+$
Rs. $1400-2600$
Rs. $1200-2040$
Rs. $750-940$
Rs. $750-940$
C. Bleca Bank

1. Medical Officer hioj000-450C+NPA 1
2. Lah. Asstt. Rs. 95-1500 2
3. Nursing Orderly $\quad$ Rs. $75-94^{\circ} \mathrm{C}$

The posts will be createl in phased manew and the break up of the proposed outlay for 1992-93 is as under; -

Salary \& Allowance
Equipments
Med \& Supply 发 Material Office
xpdr.
Capital amount

Rs. 30.00 7wikhs
Rs.25.00 1. mh
Rs.20.00 lakhs
-.25.00 lachs
0.107 .08075
$\therefore$ :
For the entire. WIIth Five Year flan perice. mount of Rs. 500.00 lakhs is being proposed which iffcludes Ris 100400 lakhs for annual plen, 1992-93.
ii) Estt. of Ial Bahadur Shastri Hospital Mhishripur (Rson.00 Lakhs)
'his hospital is for providing medicame to the resident of Khichripur, Kalyanpuri and Trilokpuri resettlement colonies of East Delhi. The OPD Services are likely to start in the month of Oct., 91 and creation of 99 posts of different categories for providing OPD. services have been made, The indoor services art likely to be commissioned during the 1992-93. This hospital will be fully commissioned during the. VIIIth Plati period. The majon construction work in the hospital has oeen completed and the retoiaring work will be completed by the end of anncal plan 19:3-94. The EFC Memo amounting to Rs. 503.21 lakhs was cleared by GOI on 12.4 .84 . Revised EFC Memo for 362 posts is under consideration of the damr en wher the proposal will be cleared 262 pdditional post of different disciplines will be proposed for creation in phased manner. At present only 99 posts of medical, para-medical and other staff wis sanctioned. An amount of Rs. 700.00 Lakhs is being proposed fore the VIrIth Plan peric 10y2-07, which in
 upiof Rso 120.00 lakhs is as under; -

Pay \& allownce
Miterja? suprlies Fon. Contigencies \& Off. sixp.

Copital Exmer:

Th. 35.00 lakhs
His 25.00 1akns
Ris. $E 0.00$ lakhs
Ris. 80,00 12.69.4
2. 43.00 7akhsi

Rs. 120.00 lakhs

## (iii)

## RAO TUW RAM MTPDISL I STMT TAFTRPUR (RS. 600 lakh)

In the Hospital the O.P.D. services in three service, Gynecology, medicine and Paodintric are beeing rorovided. Some more 0.D.D. services are also to be introduced. The Blec. Sub station is being set up in the Hospital and the infoor sorvices are to be introduced by the end of 91-92. At presont 101 posts of different categories have been crented end $\Rightarrow$ proposal for 88 nosts of various disciplines for starting the indoor seervices has been under active consideration for creation at present.e STD clinics and T. A. clinics will be introduced subseauentlly. The F.F.C. memo amounting to $\mathrm{K}_{\mathrm{s}}$. 471.44 lakhs was clear ed by Govt. of India on 19.9.84. The revised BFC memo is under prenration. When their Revisedx categories will be crevted in phased manner during VIIIth plan period 192-97. For the enttire period of VIIIth plan (1992-97) an mount of Rs. 600 latkhs is proposed which inclused Fs. 115.00 lakhs for innual R3lan 1992-93.

The break up of the proposeत amountt of Rs. 115.00 12.kh for 1992-93 is as under:

Pay \& allowance Supply \& Material -off: Exp. \& other contingent Bxp.

Capital

Rs. 330.00 lakhs
Rs. 330.00 lakhs


Rs. $\frac{350.00 " 11}{115.00 \quad " \quad}$
(iv) 100 beded Hospital Pnoth Khurd (Ris. 300.00 lnkh)

99 Bigha \& i Biswas land in Alipur block was taken over from Gram Panchayat Pooth Khurd. The DDA has now submitted the prosal for Final notification of change of land use from Argicultural to institutional to the Ministry of Uriben Development, Govt of India. The proposal for appointment; of private Architact is under active consideration of the lemn \& a committee for selection of rrivete Architact has already been constituted by the L.G. Delhi. The layout plan will boe proogred by te rrivate Architact and PFC memo will be sent to, $\mathcal{I} / I$ for approvel. For the VIIIth Plan an outlay of Rs. 300.000 lakhs is being proposed, Which includes Rs. 10.00 lakhs for Annuanl 'Plon 1992-93.
V) 100 Beded Hospital at Siraspur; (Riss. 200.00 lakh)

87 Bighes \& 12 Biswes of land was traken over from Gram Sabha Siraspur in Alipur Block for construction of hospital for the residents of rurel ereas of north west of Delhi. No objection from DDA regerding change of land wse ffrom Acricultural to Institutional has now been finalised arne the proposal for the final notification to Ministry of Jrbarn Development, Govt. os India is being sent. This Admn is actively considering the proposal for the appointment of Private Architecct and 2 committee br the I.G. has been constituted for this purpose rccently. The layout plan will be prepared by the Priivate Architact add EFC memo including 362 posts on the lines cof other 100 bedec hospital will be prepared to start hoth 0 . D. D. sand indoor serrives. A propidign of Rs. 200.00 is proposed forr $1992-97$ whicn includes Rs. 10.00 lakhs for Annuel Plen 1992-923.

[^0]
## 2009. <br> (vi) 100 Boded Hospital Jahongirpari (Rs, 700.00 lakhs)

A piece of land of 4.50 hects was tate from DDA and in revised rec memo amounting to Rs. 6.55 crores was cleared by $G / I$ on 24.3.87. The progress of the capital works in the hospital ie. ward Block ( $85 \%$ ) nurses Hostel ( $72 \%$ ) main office ( $80 \%$ ) Residential Quars ( $32 \%$ ) 0. D. w rd ( $12.5 \%$ ) Cycle stand Elea. Sub Station Ftc.. (44\%). Due to urgent needy decided to
 1991. till the OF ward l is che. Propazal for the creation of the posts for C.P.D. services is in the
pin line. It is expected that indoor services will also start by th end of 1992-93. An amount of Rs. 120.00 lakhs will-be spent in the year 1992-93 and an amount of Rs. 700.00 lakhs is being proposed for the III the plan period 1992-97.

The break up of proposer outlay of Br . 120.00 lakh is as under:-

1. Pay \& allowances
2. Material suppiiic;
3. Office Exp. other

Exp. \& contingencies
4. Capital xp. Exp.

Rs. 30.00 lakhs
Rs, 30.00 lakhs
Rs. 20.00 lakhs
Ks. 40.00 lakhs
Rs. 120.00 lakhs
(vII) 100 Boded Hospital at Maidangarhi (Rs. 100 lakh)
20. acres of land was allotted by the Gram Sabra of Maidan Garhi to construct a 1000 beard Hospital for the South Delhi Subarb areas. The NOC from the DDA regarding change of land use is awaited. The matter for NOC is under active consideration of higher level. Its boundrey wi l has been constructed. It is expected that by the end of 1991-9:2 the NOC from DDA is expected to be cleared. Private Architect will be appointed for the preparation
 EFC memo is likely to be submitted 0 G/I by the end of 1992-93. For the VIIIth Plan trod 102- an amount of Rs. 100.00 lakhs is propose which inciuctes las. 1.00 lakhs for Annul elan 1992-93.
(VIII) Construction of Guru Going Singh Hospital, Raghubir Hagar (Rs. 1000.C00 1akin)
A plot of land measurims 15.4 acres was taken from DDA for the construction of 100 bededt hospital to provide medico care to t he residents or resettlement colony of Raghobir Hagar and its adjoining area. The found y jon stone of the Hospital has been laid and the construction of boundary wall has been completed. Lay out plan by the private architect has also been prepared and the EPC memo is being preparocd and will be submitted to G/I for approval. The staffing pattern will be on the lines of other too beded hospital ie. 362 p costs of different disciplines will be created. STD and TB. clinics will be an integral part of the hospital. For the year 1992-93 an amount of Rs. 120.00 lakhs under the capital head in proposed. The O.P.D. services are likely to start in 1993 and the proposer outlay for VIII th plan period is Rs. 1000.00 lakhs.
A \& premure of the rendentry at hes been
(ix) 500 Beded Hospital Rohini © lex (rs. 1500 lakh)
 GUXXXXX North Vest part of Delhi. A land measuring about 29.5 acres was taken over from DDA nd iae hour iry wall has been com-
 Oomplex. A private Architact $f o w$ ne hosrital is heing appointed. layoutholl be repared y the private frchitac, and the fFC memo will be prepared for the approvel hy $G / I$.

This Admn is proposing to provide th: OPD services by the end of 1993-94 in the first phase. In amount of Rs. 100.00 lakh for

(x) Dr. N.C. सJoshi Hospital (Uperad tion) Rs. 10,00 lakhs)

The first phase of 30 bods tabular structure has been completed A piece of land measuring 2.45 7cres vas allottter 3t D. B. Gupts Road, where sch me encroachment has tiken place though the boundry wall has been cimpleter. It is now pr nosed to Nemolish the presen ward block end old OPD block will be taken up for the IInd phase of Tabuler Structure 230 posts (adicit onal) are nronosed to be created during the VIIIth plan period in various phases under different disciplines. In 1992-93 tr following vosts are proposed to be created for the Dr. N.C. : oshi Hospitel which is mainly providing orthopadic service.

1. Specialist Grade-I

- (Orthopaedic)

2. Radiologist
3. Anaesthetist
A. G.D.O. I
4. G.D.O. II
5. O.T. Technicinn
6. Staff Nurses
7. Stetistic Asstt. 9. I.D.C.

R: 45 OS $5700+N P A \quad 1$
Rs. 3000-5000+NPA 1
Rs. 3000-5000+NPA '1
Rs. 3000-4500+NPA 1
Rs. 2200-4000+NPA 1
Rs. 1200-2040 1
Rs. 1400-2600 2
Rs. $1100-23002$
Rs. 950-1500 2

For the (VIIIth plan poriod an amount of Rs. 10.00 lakhs is proposed for Hosnital out of which an mount of Rs. 1.00 lakh is proposed for i . P. 192-93.
(xi) Opening of Health Centres (Rs. 150.00 lakh)

The mein objective of the scheme is to provide medicol focilit to the masses where there is no facilities at present are aveilab both in he Urban \& rural areas. It pr vides, curative, preventive and promotive as well as out ronch selvices. The Admn is opening 4 Health Centres every year in those seas where tre medical facilites in and around of $A$ Kns are ot available. Further this Adm? proposed to open Heelth Centres during the "IIIth plan poriod (1992-97) for providing medicul facilites to the new sprun up colonies, and resettlement colontes developed by DDA during the plan period. An approver staffing nattern of 24 posts of various categories is required for enct $h$ ilth centre. It is proposed to open four Health Contres every yeur. Besides this a proposal for the creation of nosts for 16 Health Centers onened during the yed 1987 to 1991 is under zctive condideation of the Administration. An amount of Rs. 150 lakhs is reing proposed for the VIIIth PIan period 1992-97 which includes ns. 30. . O lakhs for Annual plan 1992-93.

## (Xii) Uperading of Health 0 ntres (is. 24.00 lakh)

The aim of the scheme is $\quad$ provide wider range of serth alons with the qugmentatior of staff in the present allopat dispensaries. Unan the scbeme, the allypathic dispensories co be upgraded into Health Centers by increasing the present staf strength, "edical and paramedicel starf in order to brovide preventiv, out reach and family plan ing services. It is proposed to upgrade 15 dispensaries allopathicpajensarics whose attendence is nore than 200 per day will be considered for wradetion into Health Centres every year. An amoret riva. 24.00 lakh; is being proposed undex rovonue for VIIIth lan which in udes Rs. 5'co lokhs for Annual plon 1992-93.
(xiv) Modernisation of Store snd Purchase Jetion(Rs, 60 10kh)

The main purpose of the scheme is to ar ment aid continourm supply of medicines \& material for the al $10 p a t h i c$ an Homeopathic dispensaries functioning under t'e control of the Directorate of Health Services. At present 148 Allopr hic and Homeopathic dispensaries are functioninc under t? s Directorate: The nimber of dispenseries will incresse every jear and for the smooth functioning of this cell the folowig posts are required.
1, Chiof Medical.Officer
s. 3700-500 + NPA $\quad 1$
2. Medical Officer Grade-II
3. Phermacist
4. Helpers/khalasi
5. Drivers
6. Packers
7. Steno Jr. Grade

Rs. 2200-400+NPA 1
Rs. 1350-2:0 2
Rs. 75 R-940 2
Rs. 95C-1400 2
Rs. 750-940 2
Rs. 1200-2040 1
8. S.C.C. Rs. 750-940 2
9. Matarors 2

For the 8 th Five year plan, air amourt of Ro. 50 lakhs is being proposed which includes Rs. 16.70 Vin for ..........in 1992-93. The break up of of the proposec outlav for 1992-93 is as under:
Wages \& Saleries
Rs. 10.201 hs
Office Exp. \& contingencies

Rs. 2.00 Lakhs
Vehicles \& Pol.

$$
\text { Rs. }+5012 k h s
$$

Rs. $\quad 1.70$ lakhs.
xiii) Conversion of Polyclines into Diago" stic Centres (Rs. 60.00 Iakhs)

This Admn. is running 7 poly clirics. In order to enhance the ptility of these polychinjes it is proposed to convert these into Diagonistic
 proposed to be created in the VIIItl. Flan period in phased manner.


Equipment like X-ray, EGG and Ultrasound etc. will be provided to these diagonistic centres. An amount of Rs. 60.00 la mis is proposed under revenuo head for Sth plan which includes Rs. 15.00 lakhs for Annual Plan. $92-93$.

* तuring the 8th pian period. Three allrpathic
(xv) Zcnalizatinn of Dispensery cel and its stren thoning (RS. . X (65.00 l2kh

Erealth centoratispensmies and 3 Homeoperio rismusncies are funct, ing ludon the an ang. Directore of tralth gervices. Besju. this in 991 me tor ilh Centis an six homonpathic dispenaries are to bo oper . At presert $?$ ur fonal offices norking. The post ol t e mol modi officers hes been recontly upmaded in the so or Adminiatr ve soln. Fre the propor and atefocent coontrol. of these mede - instititions it has beane fissontial to atie gthen the di": sary orll both
 has become acs ntial to proctse the followir staff \& vehiole.


Chief parion oreicer
Jr,cett. Ofificer
I.I. $\mathrm{G}_{\mathrm{m}}$

Psons
Drivons
Ficld Vehicuo(Fach)

2s. $2700-50+\mathrm{NPA} 1$
Rs. $1610 \ldots 9001$
Rs. $950 \cdot 3002$
ละ. 7509402
R.S. Q5-14.00 1

For the 8 th Tive yea. In an amant of Rs. 65 lakh is heing proposci whioh includes $\because s .18,00$ Itkh for Annual plan 1992-93.
 PB. 30,00 1akh)

That the sheme parmons of $\mathrm{c}^{\prime}$; of lind row oonstruction
 Centers made Besides this era a filling roms uct on bouds: 72 and astimotes of the layout plar are sancoioned.

At mo...net $2 i$ piss hawe ber taken ove: hy this Diroctorate for consordcion or Health Con as building - near? work in sevt plots but been started by Pil and sanction $\therefore$ the ostimates of three dis encreses bave beeen iccorded. In $f=$ herltr centros buidding oontruction work have been comple ed or aearing completi In othe the layout pien eiitier have reen submittor to Munioipal corporation of Dothi for apporval or heine prevared by PUD(DA) Besides this DDi has ofereed piots at Ind ciok, Pamura, frtampura Shastri Park, Janekouri, Smrai Juiliana occ, for the oonstexction of Eea? ch centres. The suittohilitity of trse plots bav hon assessed and possessior will bo takcen rfter cone oting the formalities.
An anowt of is. 60.00 lamish is beir: proposed for the innual Pion 9こ-93 and Rs. 450.00 llwhis for to VIIIth plan period (199:2199'.

XVIIф General Scheme of other Hospitaals(including Papankalan) (Rs.500.00 lakhs)

In view if rapid expansion of Deelhi the responsibibities of the Admn. has increased many forld to prrovide medical facilities to the growing population and for the new cooloniew being sprung up in varioyis parts of the Delhi. Continuous eafforts are being made to obtain land in the newly set up coloniess by DDA. Land to set up the Hospital is already earmarked in the devvelcp ing DDA cnlnniesm Saket Papankalan Residential area etc. Hence al provision of Rs.500.00 lakhs is being proposed for the VIIIth Plan, 11992-97 which includes Rs. 100.00 lakhs for annual plan, 1992-93 masicallyy to purchase land.
xviii) Construction of Directorate of Health Services Building (Rs.205.00 lakhs)
This Directorate had leposited Rss. 16.00 lakhs to DDA in 1987 and the passission af lard is yetutobe hendedever by-DDA. Whe is proposing to allot land at Mandwali Fazailpar area Plan. The ducision is still awaited. This Directorate in the absence of land is unable to start its construction activitise and heme this sebene is a.spill over cocheme. A. token provision of Rs. 38.40 lakbs wader oanital is prwi posed for 1992-93 arid Rs.295. 00 lakhs forr the VIIIth Plan period 1992-27.
xix) Mobile Medieal Services to J.J. Colonies and Claster: in Delhi (Rs. 350.00 lakhs)

This in a continuing echeme. Itss main objective is to provide menical facilities to rbout 20 lakks preosple residing in aburt 800 JJ Clusters in the UP uf Delhi. At preseent, 20 teams of tine Admnrare corering about $240 \mathrm{~J} . \mathrm{J}$. Clusters per weeek abd giving primary medical. care to about 3.75 laths of people. Propposal for the creation of 10 . teams is under about consideration of tine Admn. Onder this scheme it is proposed to have 75 mediral mobilee teams during the VIIIth Plan period to cover all the residents cof the TT Clusters. Orme mbile temm comsists off GDO II, Pharmacist, one ". Publie Health. Nurse nne dresser and nne attendant. It is almo, roposed to stremgtim en the Head quarter of the Mobile Unit. The following stafif. for 1932-93 is propesed to he created.

| 1. | Chief Med. Officer | R3. $37600-5000+$ NPA | 1 |
| :---: | :---: | :---: | :---: |
| 己. | Office Supdt. | Rs. 116840 e9 ${ }^{\text {a }}$ | 1 |
| 3. | S.A.S. Accomit | Rs. 7¢A40-2900 | 1 |
| 4 | Stat. Asstt. | Rs. $74400-2300$ | 1 |
| 5. | Jr. Steno | Rs. $12000-2040$ | 1 |
| 6. | Comptor | Rs. $12200-2040$ | 2 |
| 7. | L.D.C. | Rs. 995風-1500 | e |
| $z$. | Peon | Rs. 7750-940 | 2 |

Besides chis, posts for tem teams of Mobile Units will also be inspection vehicle is rinposserd under thon of two telephones and one inspection vehicle is rroposserd under the scheme.
The break up of the amrunt mereded for 1992-93 (Revene) is as under:

Pay \& allowance
Favew:?
Hising of Vehicle Misc. Fxpr.
Purchase of insyection Vehticle

| Rs. 30.00 lakhs |
| ---: |
| Rs. 8.00 lnkhs |
| Rs. 30.00 lakhs |
| Rs. 5.00 Inkhs |
| Rs. 2.00 |
| Rs, 75.00 |

Fox the IITIth PIan perioja the tota amount required under the revenue hera is Rs. 350.00 llakhs. (xx) Uusading of N. H.M.C. \& Hospital to post rraduate Stadard
it present the
to degres standerd institution is proviaing ediaction of Homeopathy aeman of por, eaduclutings one yean internship. There is a geeat thererone preposed to raise tinis in this system of medicine. If is and. to penteve it. The existtinis college to post-graduate stend rd strengtheara 10 dsset existting deptt/sections are propose to be
 Forkmontros zud meaicines Mi crobiology, Orthopredic, phosio.ogy,

 (200, 3500 ) Holise Surzarons ( $\mathrm{t} 00-$ II (2000-3500) two regisurare

 An anous oplts. ic,00 carented.
80.00 Itins on the 1 C:00 lakkihs is proposed for 1992-crend is.

AJIth plan neriod (1992-0.).
 ThLe is
deanial socommontinuing schenme and : s object is to provide resiThe PWo mes subrition to the sstap ind hoject is to provine rudents. hostol, hoilaing. This pin off. vertical expansion f the ex sting
 proposod for 3 th plan wifich arrohut of Rs. 100.00 akhs is jeing 1992̃ㄴ.93.
(zxis) Devolopraent of Jndergsmanate college of ISM in eini The last bath 0 - 2 S
has epperred in 10 g . ZAMS of the S. D. Ayurvedic Conegi Malkagani declace 20 mantmen- 9 . The remaining students wo ha beer 1 ship training in any ane hevee to cimplete the sizmoiths inter examination oto. and isstial and to keep the reore and conduct the the fyiaroric aystem of issuez the degree etc. the exmining body af the
 1.00 lash is proposed for will be waived up aist. A: mount ri Rs. and conduct of ormartiont fee 8 th pan for the orive Exrenditure
 piar orancy.
xxiii) Hamdard Tibbia College (Ri. $5 \because 00$ lakhs)

This scheme was included in the VIIth Five Year Plan to bive grant in aid according to the patterm as approved by G.O.I. and now in force. Maximum amount of Rs. 10.00 Ilakns would be given to the college as revenue assistant annuallyy or subject to $75 \%$ of the total revenue expenditure which over is leess. The scheme is spilled over to VIIIth Five Year Plan 1992-97 G.00.I.g Ministry of Human Resources Development, Deptt. of (WEducation on 2r.3.89 has declared that the existing funding agencys would continuue to provide financial assistance at the present level. In view of the eabove existing arrangements this schene is still over to VIIIth Plen poericd. An amount of Rs. 10.00 lajs for $92-93$ \& Rs. 50.00 Ikkhs for the entiire VIIIth PIon period 92-97 is proposed.
xxiv) Strengthening of Tibbia Collegge. (Ms.50.00 7nkhs)

The college is the oldest insttitution in the cou
It conducts five year duration c..... 'in Ayurvedic \& Unani .. t each. It has a hospital, nfor ". Isso, ike other institutions I.S.M. their institutions has rot veema able to come up with the standard prescrited , Central Councill of I.S.M. in respect of teaching facilities in the college. The college oor? has decided to assess the requirement of additionapoosts by sommittee under the chairmanship of Sectt. (Med.), Delhit Acmn. The proposal pi 94 posts is undera consideration of the Acarn. Besides this the Master PJa has been sent to local authoritiees for approval. FWD will execute the construction worl. For the purchase $0 \in$ vehicles new post to be created and other office expenditture and contingences an amount of R. 10.00 lakhs is.proposed : for the year 1992-93 under revenue and R.50.CO lakhs for the entire VIIIth Plan period p992-97.
xxv) School Health Šcheme (R. 150,00 Iakhs)

This is a continuing scheme and it aims to provide medical care facilities to the School going chiildren whith emphasis on preventive measures. There are 65 shhoojl health clinics and 5 specialities Ẋ referral centres located in different parts of Delhi and covering nearly about 4.5 lakhs schools; going children. The presnat population of school going children is about 14.5 lakhs and it is prom posed to cover the remaining students under the acheme is phased manner 30 more shcool health clinics and 2 retferrall centres are proposed to be opened during the VIIIth Plas periiod in a minsed menner. As per recommendation of Renuka Ray Committtee every c.L.
every 5000 students should have one GDO-mI, one PHN, Ora
and two actendant. Thus for the 7 ?romiod 1992-97, 30 sci Clinics team and two teams fore cernes are to be creain... Besiass this the strengthening of he scohool heaithth scheme is be strengthened by rovidis Admn. Oficer ( $\$ 000-23500$ ) Research officer (1640-2900) two Statiostical Asstt. ( $140, \mathrm{~L}-2300$ ), Ir. Steno one (12002040) and two drivers ( $951,-1500$ ) are propposed to be created. For the year 199\%-: audamomet of Rs. 3n. 0 lahkhs is proposed and tor the
 proposed.

At present 28 Homeopatric dispenserrios are functioning under the contril of Directorite of Health Scorvices Deihi AAmn. In comprisond to allopathic dispensaries the figuares of the Hoemo dispenseries nre very low. This Directorate is receiving representstion from various cuarters for opening Homen rispensaries. It is pronosed to open six Homeo Dispensories duriing 1991-92 undor plan and it is also put luast finacial kurden snd no separnte ncomodision will be roquired for opening these eispons?rics and will function in the 2nd shift in the existing allopathic dispensaries. It is proposer to opon 30 Ioneo Dispensarios Auring tho VIIIth the plan period to provide employment pportunitias to the students of Homes
syistem of Morxcine. in
1992-93 it is proposed to onen fivee dispensaries with the following staff

One Medical Officer (2000-3500) Phnmmacist One (1350-2200)
Nursing Orderly one (750-940. the break up is es under:

1. Wages a Salary Rs. 3.00 lakhs
2. Nedicines ix Material

Supply Rs. 2.00 lakhs
3. Off Fxpn. \& contingent
expenses Rs, 1.00 lokhs
Rs. 6.60) Takhs
Thus for the year 1992-93 an amount of Rs. 6.00 lakhs under xeverue and Ra. 30.00 lakhs for the VIIIth Plan period 1992-97 is proposed.
(xxyii) Construction of 19 bededi Cancer Hospital at Janakpuri. TRs. 850 lnkhs)
A piece of land measuring 8.82 nucres has been allotted to this Dte. by the DDA, for the establishrient of a 100 beded Uncer Hospitel. The residents of Jenakmin and other usemisolions are pressing hard for the sume. In theo woling wroup meating durdis the discussion of Annual pian $10911-92$ it was decided in the ta planning commission that instent ond Dte. of Health Services he big hospital under the Adm. shoulld strit the cancer hospita: ao a wing. A proposal to transfer the iand to Din Dayal Uradhavy Hospital is under ictive consideattion of the Adm. for atuletg the cancer care fireilites. A token provision of Rs. 80.0 lath is proposed for the Anmel pian 19 ye -93 and for the VIS plat $t$ posiod $(1992-40)$ nd arioml of Ess. 85.1.0n lakhs is nirunom out


$\therefore$ the implementation of Central locident and Traver Sorpiegs
In the Tryct Territory of Delhi" autcrescre cries have been set up. This methetre is implementing th. amo with the following 5


1. Frbelaser Services;
2. Qumbiration net work;
3. Therration of peripherail hospitals;
4. Erevathen of accidents; and
5. Trazitity Ambulance Perrsonnel.

The intine territory is proposed to be divided in Six Zones and each Zore wilus its own contrrol roon with 50 to 70 ambulance depending tron 2 is arees it present, the scheme has been started in the w Wear Coce arit ts Zons Control rroom has beer set up at D.D.U.Hospital Hari Nequa chere are 5 anbulancee stations in this Zone; 1. Wij Hosfitals Hari Nagar;
2. Smjay fiakt Memorial Hosspital, Mangolpiri;
3. Ra: Tula tan Memo. Hospittal, Zaffarpur;
4. Daihi rdmizistration Polyy Clinic, Moti Nagar; and 5. Dehi Administration Polyr Clinic, Tilak lagar.

During the VIIIth Five Yeaar Plan, the remaining 5 zones are proposed to be make penational. IThe original programme to set up a apex traum station behind Sisfdarijung Hospital for which 14.5 acres land is already aviilable is beingg deferred from the time being as per suggestion of the Gevt. of India. Accordingly, during the VIIIth Five Year Plan, the concentration will be on commencement of ambulance services in all the 6 zones, trainning of ambulance personned, communication net-work, u\$gradation of peeripheral hospital and prevention ofaccidents. An outlay of is. 5.00 croores is proposed for the seheme for the "Annual Plan, 1992-93.

Tn West Delhi there was no majnr prbjice hospital other than E.S.I. Widct caters to the need of se? ontes incusurial group of pepus
 anthri it, was necessiated to estab... sull ferdged hospital to cuncr ke need of the public and as swarn of establishment of romesise hospital was formulated. The jopect was rriginally unduly dunyed due to very slow, purgress of cuintruction of building and deley tui creation of posts. The expammion work of 54 bedded hospital, wiin was orétmily established in 1971, was actually started and gained mormtum in 1981. The PPD, $\mathrm{F}=$ Casunlty block were completed during the VIth Five Year Plan while major part of the administrative and X+Ray blocks also made geod progress during the VIth Five Year Plan. However, due to various constrationa the work have been cmmpeted only during VIIth Five Year Plen except six storied building which is to be completed shortly. Possession is likely to be taken over by the hospital authoridies by the end ef DECPMBER, 1991 when bed strength would be raised to 500 whinh is the target of the scheme.

Originally the Govt. of India accerded sanction of Rs. 5.48 crore te meet the cost of project vide Ministry of Health \& Family Welfard letter No. Y/ $15013 / 1 / 78 / 8$ dated 7.5 .1978 , revised administrative approval and expenditure stanction for Rs. 19.67 crores was issued: by the Expenditure Finance Compittee, Govt. of India, vide letter Ne. Y/16013/2/81/H dated $29.3,1985$.

During the VIth Five Year Plan, 1, e. from 1980-81 to 1984-85
total experditure was incurred as stated below; -

| Revenue | Rs. 81.35 lakhs |  |
| :--- | :--- | :--- |
| Capital | Rs. |  |
| TOTAL | - | Rs. 439.91 lakhs. |

During the VIIth Five Year Plan, i.e., 1985-90 an expentiture nf Rse1805.ery lakhs has been incurred. During the year 1999-91 an expenditure of Rs.573.33 lakhs has also been incurreda;

## A.

PHYSICAL TARGET VIII-TH PLAN.

## CAPITAL

All pending construetion jobs will be completed and fellowing additional works are prepinsed to be undertaken during VIIIth Five Year Plar.
i. Te construet garrage for hespital vehieles. This job is likely to be cemplèten during ist year of plan peried i.e.1992-93.
ii. Modification in empeund wall is likely to be completed during 1st year of the plan perind i.e. 1992-93.
iif. Propessl for erextion of mere pests is under consideratien. tue to such addition in staff strength of the hospital we will require additional quarters including type VI Quarters as avilable residetial complex, as per details given below, will be quite inisufficient to meet the requirement of the hespital.

| Type I Quarters | 133 |
| :--- | ---: |
| Type II Quarters | 161 |
| Type III Quarters | 44 |
| Type IV Quarters; | 16 |
| Type V Quarters | 14 |
|  |  |
|  | Tötel |
|  |  |


 tir yosoital.

In oxder to undertake the above activitur an amount of Rs 9,00 leths is being pmpossed under Capital Read.

## B. REVENUE

## I. Ner-Requrrine

Equipment of various clinical and diagnestic Departments either for strongthering the existing unit, or xopening new unit in fropesect newly VIIIth Storay building te be censtiaucted as stated above in Capital poxtion will be procurred at an estimated cost if Rs. 16/69.00 lakhs. The details of the equipunt propeced to be purchased is enclesed as Mnnexure 'A' which indicate the name of the item units to be purchased, estimater cost and the name of the department for whioh the same is actanily required.

Ten mare vehieles ineluding no Staff car is propesed to be purchased at an estimated cost of hs. 30.0f lakhs. This requirement dees net include the purchase which we may require on the condemation of the existing venicles. The prefossal of the purchase of staff car is under consideration of Govt. of India and will be purchased as sonn as it is sanctioned. We propose to purchase twe abbulance one hearse-Van one. bIoor bank van and one Eyed Hank Van out of the total requiremert of VIIIth Five Year Plan mentioned above in the first phase.

## II, Repurring

AImast all the posts mentioned in the E.E.C. Memo. approved by the Gout. of India have been created. The pesty thus ereated upte the end of the TIIth Five Year Plan have been converted to NonmPlan side. At prosent, wh have got 74 posts urder Plan schemes and gif posts under NomPlian scheme of the hospital.

Position have been reviewed with reward te further strengthenIng of the hospital either by adding few more facilities or by strengtinoring the existigg units for the renefit of the poor patients residing In West Delhi where only one major hespitel is existing. The detail of sseh units have been given above from which it is observed that such sorengthering is not possible till new equipment ave procured. To commission the nowly aequired equipments, requirement of additienal staif can rot be avnided and we would requite to raise the strength of hoser atal staff to 1879 numbers of posts against sanctioned strength of 1900 post. List of $\mathrm{B}^{\prime} 79$ additional staff required is attached as Annexarem' ${ }^{\prime \prime}$. Matter In this regard has been referred to Delhi Administration, Delhi sfperataly for consideration. In case the postsare not sanctioned it will of no use to install the new equipments as their operation frem within existirg strength will net be possible. Once the VIIIth Five Year Flam is approved/acoepted by Delhi Admiristration, Delhi further administrative aetion for acquiztig of machinery and equipment and creation if posts widh be initiated and taken up on TOP PIIORITY BASIS sm as to er. 5 Jurs that target fixed for VIIIth Five Year. Plan are acheivei. by 31st Mareh. 19\%7.

We also propose to establish sehool of Nursing in Deen Dayal mpallyay Hospitad diuring VIIIth Five Year Plan. For this purpese propescil have alrsady bean proessed in which requirement of staff ef $=4$ posts of various nemenelatixe have been included and sent to Delhd Aoministration, beiki for apprcval. Financial requirement have been inmivied \# VIIIth Five Year Fibr. for the establishment of Scheci of rurcing.


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twe Vslu, Z.re Year Plan.
iv. It is als proposed thatt Banglow frys-Imunial acconmodation
    we mede avaiTabie to thee M.S. rosy the frottal during the
    VIItin Five Toar PIan. Porsibi, %y ef Crsetretion of Bangalow
    will he explored on demalition of existerg barracks.
\nabla. The c © Casualty hall, (Comnunity Centre and Paed, warm.s are
    propnsed to be Air Cendittional. During the 1992-93 Casualty
    Hall and Paed. Ward willl be dir Conditioned in First phase,
    in 1992-93 and job of community centre will be taken up in
    1993-94.
vi. .Paging system, which iss already existing in the hospital, is
        proposed to be strongthemned by making talk baek facilities at
        the earliest and it is proposed that thes work will be completed
during the 1st year of the VII注隹 Five Iear Plan. Further equipments
        would be required aftemr 1992-93 in case additional posts asked
        for are created.
vii. The present mertuary wsoula be quite insufficient te meet the
        requirement of the hesspiital in near future as work is increas-
        ing day by day. It is propesed to be exponded for eonducting
        autopses both the Mediicolegal and Pathollgieal and work will
be taken up during first year of the VIIIth Five Year Plan.
rr
viil. Expanslot of existing blu{lding is not pessible and that we are
        nnt forseeing any aposssibility of getting Jand adjoining to the
        hospital and as sueh it is being prmposed that old barracks in
        which the heshital wass opiginally established in 1971 be demeli-
        shed and new & stareyr building be construetse in twe or more
        phases. This additiomal space will help us to start the new
        unit stated belov in audition to expansion of few existing
        sevilces; -
a. Cancer Wing, Burn ancd Plastic Wing, M.M.R. Wing.
b. T. establish departmeent of Radiolegy which is propesed te be
        secomodate in the boasement if constructed. As this department
        requires expansion various equipment will be required and brief
        list of which is attrached as ANNEXUFE 'A'.
c. Auditeriam.
*. Library.
e. Private Ward.
f. Paraplegia & Rehabilli.tation Ward - Orthe Deptt. Fo r this unit
        we would require rarrious equipment which have been shown in
        Annexure - 'A' enclinsel.
g. Lintal Department iis prepesed to be shifted from present space
        as E.N.T. Department which is sharing accommodation preaently
        with the Dental Thilt of hmspital required additional space. ENJ
        Deptt. is propesed twe be further strengthening by establishing
        Ear Bank for whieh various equipments will be required. The de
        details of equipnemt; has been included in Annexure- 'A'.
h. Gynea. and Obst. Ccasuality is proposed to be established. Some
        equipment will be required for this purpese and the same have
        been included in Ammexure-'A' under reference.
i. Six-bedred Paed. I.,C.U.. unit weuld be established.
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HNEUVE, \({ }^{\text {a }}\)
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In tizs hospital we are having a cucter on oontract basis. The contract is being awarded on amual basis ilu"i....g quotition/beriens by open tenders. According to out experience comutras. does not stick to the rates quoted by him in the tender durimg the whole year resulting in some alministrative difficulties and in addition to that it beome impossible to have quality of food under ccontrol, Maintenance of quality $:$


 atsxtitholas retdxping the annual plan, 19922-93. For this purpose we have got ataparbilia the 6 storey building the prossession of which is likely to be given by the I.W.D. to this hospitall latest by october, 1991. This hospital is having a sanctioned strength cof: 1000 employees oxcluding the employee of the other department situated in the hospital complex such as offices of P.W.D., D.A.T.S., D.A.C.(AIIMS)) School Health Scheme, West Zone etc. Institutions having a sanetionedi strength of more than 700 employees are entitled for ' 4 ' type canteeem and as such this hospital is entitled to the said type of canteen fircom the very initial stage.

According to the Departmental Canatieen rules some grant is required for purchase of equipment/crockery/ffurniture etc. In addition to it following staff would also be requiredi to run the canteen the detail of which is given below; - No. Of Postss

1. Manager
2. Asstt. Manager
3. Helwai nager 1
4. Lalwai 1
5. Coupiter Clerk
6. Coupen/Reserve Clerix 1
7. Asstt. Hzlwai 1
8. Cook 1
B. Tea/Coffee Maker $\quad 1$
9. Bearer 7
10. Wash Boy/Dish Cleaner
11. Sweeper .

SCAIE
Rs. 1200.1800
Rs. 950-150
Rs. 950-1530
.is. $825-1200$
Rs. 825-1200
Rs. $825-120 \mathrm{M}$
Rs. $825-1200$
Rs. 750-940
Rs. 750-240
is. 750-940
Rs. $750-940$

For the VIIIth Five. Year Plan aini, amount of As. 50.00 crores (Rso41.00 crores under Retenue and Rs.9. ${ }^{M 0}$ ( crores under Capital) is
 Revenue and Rs. 1:00 erore under Capital)). The itemwise break-up of Rs. 0.50 .crores is as under; -


Details of the pests proposed, tto be created are given at Annexure-'A' one post each of Hindi Offficery Hindf Iranslator and rindi Iyphist is also required for setting uxp of Hindi Celi in the Hospital. An omount of $\mathrm{Is}_{\mathrm{s}} 1.00$ crore is requiredi under Annual Plan. 1992-93 under Capital side for the constructinn worrti.

| 2023: |  |  |
| :---: | :---: | :---: |
| 1.2 | 3. |  |
| 59. Orthorist | 1400-2300 | 2 |
| t0. Refractionist | 1200-2040 | 2 |
| 61. Sanitary Surervisor | 1648-2900 | 1 |
| 62. Sanitary Superintendent | 1400-2300 | 1 |
| 63. Sanitary Inspector | 1200-2040 | 4 |
| 24. Sweeper | 750-940 | 7 |
| 65. Asstt, Security Officer | 1400-2300 | 2 |
| 66. Sr. Hawaldar | 1200-2040 | .12 |
| 67. Hawaldar: | 950-1500 | 9 |
| 68. Chowkidar | 750-940 | 30 |
| 69. Librarian | 1400-2300 | 1 |
| 70. Asstt. Librariant | 1200-2040 | 1 |
| "1. Asstt. Librarian(Jr.) | 9.75-1540 | 1 |
| 72. Livuraxy Attendant | 800-1150 | 4 |
| $7 \%$ Dental Mechanic | 1200-2040 | 1 |
| 74. Dental Hyginist | 1200-2040 |  |
| 75. Laundary Technician | 1400-2300 | 2 |
| 76. Laundary Mechande | 950-1/30 | 4 |
| 7. Photograrher | 1400-2300 | 1 |
| 78. Sr.Personal Asstt. <br> (for Medical Supdt.) | 2000-3200 | 1 |
| 79. Stenograrhser Grade-I | 1640-2900 |  |
| 89. Stenograther Grade-II | 1400-2300. | 3 |
| 81. Stenograrher Grade-III | 1200-2040 | 15 |
| \%2. Office Superintendent | 1640-2930 | 2 |
| 33. Head/6lerk/Asstt. | 1400-2300 | 4 |
| 84- U.D.C. | 1200-2040 | 11 |
| 85. L.D.C.flynist | 950-1500 | 16 |
| 36. Receptionist/Asstt. | 1400-2300 | , |
| 87: Store Keeper | 1200-2040 | 4 |
| 98. Linen Keeper | 1200-2040 | 1 |
| 89. Enquiry Clerk(L.D.C.) | 950-1500 | 4 |
| 90. Kegistration Clerk | 950-1500 | 5 |
| 91. Telephone Monitor | 1200-2040 | 1 |
| 92. ${ }^{\text {river }}$ | 950-1500 | 5 |
| 93. Nursing OrderlydAya | 750-940 | 22 |
| 94. Jammadar | 775-1085 | 5 |
| 95. Duplicating Machine Operattosr | 800-1150 | \% |
| 96. Daftary | 775-1038 | 3 |
| 77. Peon ( | $750-9 / 0$ | 8 |
| 98. Khalasi(Ferstore) | 750-9 | 4 |
| 99. Ambulance Attendant | $750-940$ |  |
| -100. Tailor | 750-940 | 4 |
| 101. Vigilance Officer(DANIS) | 2000-3500 | 1 |
| 102. Office Superintendent | 1640-2980 | 1 |
| 103. Assistant | 1400-2300 | 2 |
| 104. U.D.C. | 1200-2040 | 2 |
| 105. L.D.C. | 1900-1500 | 2 |
| 106. Stenctraphee Grade-III | 1200-204 | 1 |
| 107. Peon | 750-940 | 1 |
| 108. Princiral | 3700-5000 | 1 |
| 109. Vioo-Principal | $3000-4500$ | 1 |
| 110. Tutor | 2200-4000 | 7 |
| 111. Clinical Instructor | 1640-2900 | 7 |
| 112. Community Health |  |  |
| Nursing Tutor | 2000-3200 | 1 |
| 113. Midwife Tutor | 2000-3200 | 1 |
| 114. Stenographer Gr. III. | 1200-2040 | 1 |

2024


| 115. U.D.C. | 1200-2040 | 1 |
| :---: | :---: | :---: |
| 116. I.D.C. | 950-1500 | 1 |
| 117. Libraxian Asst. | $1400-200$ | 1 |
| 118. Librarian Attendant | 800-1150 | 3 |
| 119. Cnoridar | $750-940$ | 8 |
| 120. Driver | 950-1500 | 3 |
| 121. Cleamer | 750-940 | 3 |
| 122. Peon | 750-940 | 3 |
| 123. Dy. Controllar of $\mathrm{A} / \mathrm{C}$ | 3000-4500 | 1 |
| 124. Sr. Occuptional Therarist | 1640-900 | 1 |
| 125. Telerhone Operator | 950-1500 | 12 |
| 126. Sweeper | $750-940$ | 12. |
|  | TOTAL | 879 |

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                        40,4
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AT SIMHDAKA (RS. 50 Croprires)
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There are no good medical faciliiities arailable for the transyiamuna area population and old city, 's Shahda:a. The patients were grolng to L.N.J.P.N. Hospital for theiinir treament. Above 35 lacs of population was without the proper meddialcal care. Hence, Deihi Admn. made a plan to provide medical faciliitities with recent advances to the trans-Yamuna area of Delhi. Univeərrsity College of Medical Sciences was based at safdarjang Hospital, the $:$ studerts did not have proper farcilities of Hospital accommodation a a and classes. Arrangement were not made very congeial for the proper deveeelopment of a Teaching Institution ac:cording to the time and need. Hencee,e, it was decided that U.C.M.S. ma.y be shifted to.G.T.B. Hospital comprplex. ヨ.T.B. Hospital provides the clinical teaching facilities to thhe students of U.C.M.S..

THE OBJECTIVE OF THE SCHEME is:

1) To provide efficient care, , develcpment of super speciali consodidation of existing cddiscipline.
2) To cater Effeively to the menecedical needs of the trans-Yamuma densely populated areas of: East Delhi.
iii) To take up post gradaate prrcrofessional courses like MD/ MS DM/MCH and Ph. D. in vaarrious disciplines in the attached Medical College presently iimmparting MBBS and P.G. Courses in Para and Para-clinical ssusubjects.

The scheme involving an estimatedil cost cf Rs. 44.57 Crores was approved by the Government of India durfi:ing 19E5-86.

| Capital Cost | - | 2.772 .91 Lacs |
| :--- | :--- | ---: |
| Equipments | - | 721.00 n |
| Salaries to Staff | - | 763.11 n |
| (during VII Plan) |  | $4,457.02$ Lacs |

The details of the actual expenditru:ure incurred is as under :-

|  |  | (Rs. In lacs) |  |
| :--- | :---: | :---: | :---: |
| 5th Five Year Plan | $(1979-80)$ | 24.29 |  |
| 6th Five Year Plan | $(1980-85)$ | - | 1.158 .88 |
| 7 th Five Year Plan | $(1985-90)$ | - | 3.891 .30 |
| Annual Plan | $(1990-91)$ | - | 775.24 |
|  |  |  |  |
|  | Total upto $199900-91$ | $=5.849 .71$ |  |

## PHY'SICAL ACHIEVEMENT:

Originally this Hospital was proposseced to te a 500-bedded hospital the associated to U.C.M.S. with an inttctaike of 100 MPBS students year. For a teaching hospital with ann $n$ intake of 100 MBBS students year. a 700-beaded hoppttal is a statuututoty requirement. At a

Conta...
special meeting held on 27.3 .859 under the chairmanet of the Hon'ble Lt. Governor, it wes deecuded thet twe red wretoth baised to 700-beds to neer the requirement of if. I. Eor permeinmt mosernttion of the Institution.

The achievement mace upt:o the end of 1990 -91 is given below:
CAPITAI HEAD :-
The following major buildings have been fully completed and handed wer to the Hospital by the eFND since beginning.

1) Sasualty \& OPD Elocik.
2) X-ray \& O.T. Elcok.
3)     - College Block.
4) Ward Block (2 Wings).
5) Hostels (J.R.D. Hosstel, Boys Hostel, Girls Hostel, S.R. Hostel, Nurses Hostel).
6) CSSD \& Kitchen Bloorck.
7) Auto Workshop.
8) Laundry.
9) Mortuary,
10) Dharamshala.
11) Incinerator.
12) Cantwenn(2 Nos.)
13) Anima 1 Housa.
14) Workshop.
15) Residential cuirtters of Type $A, B, C, D, \& E$.
16) Electrical Sub-sttations (3 Nos.).
17) Shopping Centre im Residential area ete..
18) REVENUE HEAD (PATIENT SIERVICES) :-

The follow:ng amhilevements have been made since beginning.

1) U.C.M.S. s=artedl fully 5 years course of MBES. 7th bateh of MBBS Gourso stiarted w.e.f. Febtuary, 1991. Ist batch of MBBS Interrs have completed their internship on 31 st December, 119990 and 2nd bateh of MBBS interns has also started intternship in this hospital w.e.f. 1.1.1991. Clinical teacrimg in Medicine, Surgery, Obstet. \& Gynae. Orthopaedics, Faediatrics, Dematology, Dental Radiology and various Lab, /linvestigative servides were provided to the studerts of U.C.M.S.. P.G. Courses in various discipline are lijkely•to be started ineAugust, 1991.
11)* Patient eare semvices were started during the 7th Plan with the comisss:ioning of OPD Services w.e.f. 1.11.1985 and initially 331'7 beds were commissioned on 15,6.87 which was increaased to 748 beds during 1989 to meet the statutory reguiirrement of MCI. OFD and Indoor. Serviees in the Department of Medicine, Paediatries (including Nursery), Surgery, Oxthopaedies, Dental, Psychiatry, ENT, Eye, Skin, Obstet. \& Gynaecology (including Labour Room) have beem started.

Investigetive/SSuppmrtive Departments viz, Radiology, Anaesthesia, Hoossital Lab. Services were also made functionil. Rownd the cloek emergeney/casualty services have been nade cavailable. Blood Bank hat also been established.

1ii) Supportive Departments viz. Iaunciry/CSSD/Kitchen/Mortuary/ Incinerator etc. have also toeer comissioned.

1v) A total 1494 posts of class $A, B, C \& D$ have been created against the EFC Memo and im anticipation of Revised EFC Meñ.
v) All the buildings of hospittal have been put in to use except part of 3 rd and 4 th aind 5 th floor of O.T. X-ray Block iniwhich commisslonimg of operation theatres are held up due to non-completion of Central Aix Conditioning work which is in progress.

PROGRAMME CONTENTS (DURING 8TH FI:VIE YEAR PLAN 1992-97) AND
(DURING ANIUAX PLAN 1992-93).

The hospital has been given the responsibidity of the teaching of 100 under-graduate situdents (clinical) and about 32 Post-graduate students (Clinical) per year. Therefore, the need of the Insitutution are manifold and of tremendous magnitudes. Construction of the: ffcllowing new Capital Works is being proposed during the 8 th $F$ Five Year plan period :-
a) Contriuction of Auditorium is The construction of
b) Construction of Narsing School these two buildings heve already been approved in original EFC Memos but ceuld not yet been started due to the changes im area and seating capacity required as per the latest morms and raquirements.
c) Construction of Medical Supdt. \& Erincipal's Bunglow :-

At present, no residential macomolation for the Medical Supdt. of the hospital and Hrincipal of UCMS is provided in the campus. This kas to bue undertaken. space is also earmarked.
a) Construction of P.G. Hospel 1.-

POST GRADUATE COurses are goiing, to be started in the month of August, 1991 in U.C.M.S.. 100 rooms capacity of P.G. Hostel will be construcitec for these students.
e) Construction of Nurses Hoste:1 :

At present, there is a provi.silon to accommodate 102 Nurses while the ultimate requirementt is estamated to be above 500 Staff Nurses for. this teacohirg hospital complex and there is an immediate need from the extension of Nursing Hoseel for another 300 Nurses (rooms).
f) Construction of Guest House imclułinc Faculty Club :

Theee is a need for a Guest House. Eeing a teaching hospital, examiners come from outsỉe to visit after six months to conduct the MBEBS/?.G. Examinations. Also
scientists of eminense from IIndia and abroad visit periodically.

Having residential accommodation of medical students; resident Doctors. Faculty and Nurses =here is a need to have a Faculty club'also.
g) Construction of Dharamshalla :

The fresent Dharamshalla building is quite inadequate to provice the night stay facilities to all the attendants of the patients as there is no private rest house/dharamshala or Hotel nearby the hospital complex.
h) Construction of Nursing Home (Pvt. Wards) :-

Keeping in view the urgent requirement of having a Nursing Home (Private Wares) in this complex, construction of 50 roor block is being proposed.

1) Construction of Library Block for College :-

Being a teaching hospital construction of this building is being proposed.
j) Construction of Hostel for students Nurses:

Construction of a Nursing School in this campus is already approved in EFC Memo. Construction of this butiding is being proposed to avod accommodation for students Nurses.
k) Construction of Nuclear medical and Radio therapy block;

The Radio Therapy Department is an essential department especially for treating Cancer patients. The department has already been approved by the BARn, Bombay...
The space is available for future extensions. The
construction of cobalt room was approved in original EFC
Memo but it need a revised estimate and the same is in the process.

1) Construction of 300 -bedded Maternity \& Child Health Centre \& 250-bedded Super Specialities Ward :

There has been a proposal for expansion of 550 beds for Maternity and Child Welfare and to develop the Super Specialities inkurns and plastic, Cardio-thorasis, Surgery (Chest Surgery), Cardiology, Nephrology, Urology, Paediatricsi Surger etc.. Space is also available in the campus. Preparation/finalisation of deawings by Sr. Architect, is under process. Construction of these buildings will be taken up.in the later part of the plan.
m) Construction of College Administration/Clinical Lab. Block:

Neither in the present college block building nor the hospital block have any space for clinical teaching and offices of clinical departments. The qollege complex does not have the administrative block at all. Hence, a college/lab. Block has been planned. The work will be taken up in the later part of the plan.
n) Extension of O.P.D. :

The present OPD buildings is guite inadequate for providing OPD Services. To cope up with the heavy influx of OPD patients, construction of another OPD Building having an approximate area of 5200 Sq . Meter is heing proposed.


#### Abstract

202 a 0) Construction of additional staff quaters:

The U.C.M.S. and G.T.B. Hospital complex having a large staff on its strength needs additional restdential accommodation. The following extension plan of the residential quatters is therefore envisaged.


| Type | Addl. Demand | Existing |
| :--- | :---: | :---: |
|  | Type I | 100 |
| Type II | 84 | 224 |
| Type III | 60 | 96 |
| Type IV | 41 | 120 |
| Type V | 36 | 30 |
| Type VI | 12 | 24 |

p) Construction of additional floor over maintenance workshop:

Medical Record Department is:an importantaand integral part of the hospital and more so when it is attached with a teaching institution. It is essential to maintain the record of epidemology of vartous diseases. For a modern record section with computer facilities sufficient space is needed. There has been'a provision to add one additional floor over the maintenance workshop which may cater the needs of the record section to a certain extent.
q) Construction of additional floor over existing Casualty \& OPD Block :

OPD Needs immediate expansion to cope up the demands of various clinical departments vix. Medicine, Obstet. \& Gynae., ENT, Neuro-surgery, Surgery etc.. In addition, a compact and isolated area for Administrative Officess is also needed as the present offices are in the crowded OFD area and some of them are housed in Dharamshala Building. There has been a provision to add one more fl loor over the existing block.
r) Construction of additional floor over J.R.D. Hostel (Rear Wing) :

There has been a provision of two additional floors over the existing J.R.D. Hospel, construction of these two floors over the existing block would enable us to provide Hostel facilitles for Junior Residents Doctors.
s) Construction of two additional floor over girls hostel (Rear Wing):
There hiss been a provision of two additional floors over the existing Girls Hostel (Rear Wing) construction of these floors will provide accommodation to most of the girls students.
t) Construction of one additional floor over Nurses Hostel :

The present Nurses Hostel is inazequate to provide accommodation facilities to all the staff nurses. There has been a provision of one additional floor over the existing Nurses Hostel, construction 50 which may cater the need to some axtent.
u) Construction of two add.tiomal floors over e.T. X-ray Block:

At the influx of the pailennt is increasing day by day, extra space for additional O.Is/ILabs, will be required for proper patient care. There has beeen a provisionoft two additional floor over the existing-buiildings, constinction of which will serve the purpose.
v) Construction of one adciticomal floor the CSSD \& Kitchen Block :

There has been a taemendous need to provide the offices for the Faculty Members of variouss disciplines as no space is available for them either in the wardi block or in the OPD Block. There has been a provision of onne additional floor bor the existing building, construction of which may enable us to house the offices of 4 of 5 disclplifmes there.
w) Extension of Casualty towsards Courtyards :

The present casualty receiiption area is quite inadequate to examine the emergency patilients. Extension of casualty towards courtyards would solve the problem.
x) Extension of connectiag ccorridors between Casualty o College Block for watting and traauma centre:

This will provide us extrrea waiting space/area for Casualty patients and a big area tto develop a trauma sentre.
y) The UCMS \& GTBHC\&H Conpleex is spread over on an approximate 80 Acres of land. Haringg a wide residential area where 500 residential accommodition and Hostels for studerts, resident Doctors and Nurses existes. LPrimary School and a Gymnasium are also being proposed ffior the campus. Leonstruction of a day ceemtre community center.
z) Addition/alterations in existing buildings:

Since the hospital is on developing stage a lot of modification of additions/alterationss nature are being felt.

## REVENUE

During the 8th Five Yearr Plan period (1992+97) the main emphisis will be laid on for sitrengthening and expansion of the existing facilities by adding thee latest methods and medical techniques of patients care. In orcer tio develop the hospital to keep pace with the latest medical :echnnology, super specialities have also to be developed fast. \#eing a teaching institution there is a gread demand for such developkent.. The following main steps will be initiated to achieve these oobjects :-

1) Creation addittilional posts needed for a 750-bedded hospital and for starting Nursing School.
2) Procurement and jimstallation of various latest equipments and machinery etcc..
3) Starting of furssi:ng School having annual intake of 50 students.
4) Development of ssuuper specialities.
5) Computerisation of Medical Record Department.
6) Establishment of Vigilance Celll, Public Grievances Cell, planning \& Statistical Cell eccc. to tone up the Admn..
7) Addition of following patient care facilties in various Depertments :-

| Medicine | : Development of Endocrine \& Metabolic Division. |
| :---: | :---: |
| Suryery | : Extra Corporreal shock waye lithotripsy, MicromSurverry, Percutaneous hepatobiliary Surgery, 12 bedded Surgical Intensive Caire area, 20-bedded Paed. Surgery Uniti, 6-8 Bedded Neo-natal Surgical ICU' ete.. |
| Radiology | To develop Readictherapy Deptt./Unit. |
| Anaesthesisa | : To make fullyy orerational all operation theatres afteer cantral air conditioning to commissionn Melical Gas Pipe Line. |
| Orthopaedics | : 24-hours fraceture elinic service, 30-bedded Trauuma Unit, 10-beds for Spinal Surgeryy, Jone Bank Service etc.. |
| Dental | To add extra inendi Surgery. |
| Eye | - To open Eye Baank, To start Mobile Urit starting of Coornea Clinic, Ratina Clinic, Glaucooma Cinic, Squint $\&$ Orthoptic Clilnic, C.L. \& L.V.A. clinic etc.. |
| Obstet. \& Gynae | : Expansion of exis:ling special clinics such as pre-nattal dilgnosis clinic. Cancer detecticon clinic, 24 hours functioning of Gyae. O.T., extension of family plannnins and health education service etc.. |
| H.L.S. | \& Mictobidogy : TTO add Diagnostic Virology Lab., Immuxno Eluorescent Marascopy Lab. Anaerobic . Lak. etc.. <br> Blood Transfusiion Jervices : Adaitional activities to bee s:arted viz. Rh. Genptyping, HLA. Tying, Coagulation serology clinic; Neo-natal Serology Clinic, Thalassemic Clinic, Screening of transfusion ttrarsmitted disease, computerisatiom of blood transfusion services etc.. |

Haematology : THO ald facilities for investigation in case of hemostatic disorders, nutrittional anaemiss leukemias etc..

## CREATION OF ADDITIONAL POSTS

Originally, this hospital was planned as a 500-bedded hospital. Accordingly, the staff was provided in origlnal EFC Memo. The bed strengti was increased to 700 to meet the requirement of Medieal Council of India (MCI) for recognition of this teaching hospital within an intake of 100 students per year. Accordingly, a Revised EFC Memo has bean prepared for a 750 bedded hospital. During the 8th Plan additional posts meeded are proposed to be created. Class-wise following posts are proposed to be created during the 8th Five Year Plan 1992-97 and Annual Plan 1992-93. The details of the posts proposed to be created are given at Annexure "A".

| Class | Proposed during <br> the 8th Five Year <br> Plan (1992-97) | Proposed during <br> Annual plan <br> $(1992-93)$ |
| :--- | :---: | :---: |
| A | 70 | 20 |
| B | 385 | 110 |
| C | 1100 | 95 |
| D | $\underline{620}$ | 370 |
| Total | $\underline{2175}$ |  |
|  |  |  |

## PROCUREMENT OF MACHTNERY \& EQUIPMENT AND MATERIAL \& SUPPLY

Some of the major equipments/machinery proposed to be procured are as under :-
i) C.T. Scan
ii) Iithotripsy
iii) NR (Nuclear Magnetic)
iv) Deep X-ray Therapy (Cobalt \& Iner accelerator)
v) Computerised Ultra Sound
vi) Operative Ultra Sound etc.
vii) C Arm image intensifier
viii) a Medical Gas Pipe Line
ix) Coloured Noplar
x) Bedside Monitors
xi) Combined Yag ARGON Laser

An amount of Rs. 50.00 Crores is being proposed for 8th Five Year plan which includes Rs. 9.50 Crores for Annual Plan 1992-93. The item-sie break-up is as under :

| (Rs, in lacs) |  |  |
| :---: | :---: | :---: |
| Head | Proposed Outlay for 8 th Five Year plan (1992-97) | Proposed Outlay for Annual Plan (1992-93) |
| capital | $2,000.00$ | 300.00 |
| Revenue : <br> i) Salary (for creation of additional new posts) | 500.00 | 100.00 |
| ii) Equipment \& Machinery \& Material \& supplies etc. | . $2,500.00$ | 550.00 |
| Total : | $=5,000.00$ | 950.00 |


| Name of the post | Class | $\begin{aligned} & \text { Pay-Scale } \\ & \left(\text { Rs. }^{\prime}\right) \end{aligned}$ |  | ts proposed ted during Annual Plur (1992-93) |
| :---: | :---: | :---: | :---: | :---: |
| 2. | 3. | 4. | 5. | 6. |
| Professor | A | 4500-5700 | 8 | 3 |
| Asstt. Professor | A | 3000-5000 | 3 | - |
| Sentor Restdent | B | 3150-3350 | 54 | 20 |
| Junior Resident | B | 2630-2780 | 133 | 50 |
| GDO-I | A | 3000-4500 | 9 | 2 |
| GDO-II. | A | 2200-4000 | 14 | 5 |
| Asstt. Medieal supdt. | A | 3000-4500 | 2 | - |
| Chief Medical Officer. | A | 3700-5000 | 4 | 4 |
| Specialist Grade-II | A | 3700-5000 | 10 | - |
| Dy. Nursing Supdt. | B | 2000-3500 | 6 | - |
| Asstt. Nursing Supdt: | B | 2000-3200 | 25 | - |
| Nursing Sister | B | 1640-2900 | 118 | 25 |
| Staff Nurse | C | 1400-2600 | 722 | 250 |
| Sr. Physiotheraplst | B | 1640-2900 | 1. | - |
| Physiotherapist | C | 1400-2300 | 2 | 1. |
| Oecupational Therapist | C | 1400-2300 | 1 | - |
| Social Worker | c | 1400~2300 | 1 | - |
| Artist | c | 1400-2300 | 1 | 1 |
| Sr . Bhotographet | B | 1640-2900 | 1 | - |
| Chief Hosp. Pharma | A | 2200-4000 | 1 | - |
| Phermacist Grade-I | B | 1640-2900 | - 3 | 1 |
| Pharmacist Grade-II | C | 1400-2600 | 8 | 2 |
| Tech. supr. (All Group) | \% | 1640-2909 | 10 | 2 |
| Tech. Asstt. ( ". b | c | 140022300 | 20 | 15 |
| Technician " | C | 1200-2040 | 30 | 15 |
| Lab. Asstt. | C | 975-1540 | 10 | 5 |
| Assttant (All Group) | c | 950-1500 | 60 | 25 |
| Wa sherman | $\bigcirc$ | 750-940 | 15 | 15 |
| Telephone Operator | c | 950-1500 | 2 | - |
| Sanitory Supervisor | F | 1640-2900 | 1 | - |
| Sr. Havaldar | C | 1200-2040 | 2 | - |
| Nursing Orderly. | 0 | 750-940 | 180 | 120 |
| Sweeper | D | 750-940 | 190 | 100 |
| Beber | D | 750-940 | 1 | - |
| Security Guard | D | 750-940 | 90 | 70 |

## $\therefore 3 / 2$

| 1. | 2. | 3. | 4. | 5. | 6. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 36. | Driver (Sel. Grade) | C | 1200-2040 | 1 | - |
| 37. | Driver | C | 950-1.500 | 12 | 12 |
| 38. | Cleaner | D | 750-940 | 1 | 1 |
| 39. | Bearer | D | 750-940 | 7 | - |
| 40. | Asstt. Director (stat.) | A | 2200-4000 | 1 | 1 |
| 41. | Stat. Officer | B | 2000-3500 | 1 | 1 |
| 42. |  | $C$ | 2400-2300 | 1 | 1 |
| 43. | Stat. Investigator | C | 1200-2040 | 2 | 2 |
| 44. | Dettral Hygenist | C | 1200-2040 | 1 | - |
| 45. | Dental Mechanic | C | 1200-2040 | 1 | - |
| 46. | Chair side Asstt. | C | 950-1500 | 5 | 3 |
| 47. | Radiological Proction Officed | A | 2200-4000 | 1 | 1 |
| 48. | Radiographer | C | 1350-2200 | 5 | - |
| 49 | Jr. Radiographer | c | 975-1540 | 4 | - |
| $50^{\circ}$. | Dark Room Assistant | C | 950-1500 | 3 | - |
| 51. | Dark Room Attendernt | D | $800-1150$ | 12 | 5 |
| 50. | Refractionist | C | 1200-2040 | 3 | 3 |
| 53. | Speech Therapist | C | 1400-2300 | 1. | 1 |
| 54. | Audio Asstt. | C | 1400-2300 | 1 | 1 |
| 55. | D.M.S. (Admn.) | A | 3000-4500 | 1 | 1 |
| 56. | Admn. Officer | B | 2000-3500 | 1 | - |
| 57. | Office Superintendent | B | 1640-2900 | 2 | 1 |
| 58. | J A.O. | $B$ | 1640-2900 | 1 | - |
| 59. | Head Clerk | C | 1400-2300 | 5 | 1 |
| 60. | Jr. Stenographer | C | 1200-2040 | 6 | 2 |
| 61. | U.D.C. | C | 1200-2040 | 34 | 10 |
| 62 . | L.D.C. | C | 950-1500 | 60 | 25 |
| 63. | Storekeeper | C | 1200-2040 | 2 | - |
| 64. | Daftary | D | 775-1025 | 4 | 2 |
| 65. | Peon | - | 750-940 | 25 | 12 |
| 66. | Despatch Rider | D | 95e-1500 | 1 | 1 |
| 67. | Asstt. Programmer | B | 1640-2900 | 1 | - |
| 68. | Computor | C | 1200-2040 | 2 | - |
| 69. | Attendant (A11 Cat.) | D | 800-1150 | 40 | 25 |

## 2035



| 1. | Principal | A | 3700-5000 | 1 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Vice Principal | A | 3000-4.500 | 1 | - |
| 3 | Tutor | 7 | 2200-4000 | 7 | - |
| 4 ; | Clinical Instructor | B | 1640-2900 | 7 | - |
| 5 | Community Health Nursing Tutor | B | 2000-3200 | 1 | - |
| 6. | Midwife Tutor | B | 20.00-3200 | 1 | $\square$ |
| 7. | Stenographer | c | 1200-2040 | 1 | - |
| 8. | U.D.C. | c | 1200-2040 | 1 | - |
| 9. | L.D.C. | c | 950-1500 | 3 | - |
| 10: | Librarian | c | 1400-2600 | 1 | - |
| 111. | Artist | C | 1400-2300 | 1 | - |
| 12. | Lab. Attendant | $0^{\circ}$ | 800-1150 | 3 | - |
| 133. | difowkidars | D | 750-940 | 4 | - |
| 141. | Drivers - | C | 950-1500 | 3 | - |
| 15i. | Clzanar | D | 750-940 | 3 | - |
| 16. | Peon | D | 750-940 | 4 | - |
| 17. | Sweeper | D | 750-940 | 12 | - |

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## UPGRADING OF CIVIL HOSFITAL(Rs. 250 Lakhs)

In the VIIIth Five Year Plan efforts will be made to complete the construction activities of the building. During this Five Year Plam, there is a proposal to create 82 numbers of different categories of posts as per Annexure ' $A$ ' enclosed, in order to provide the specialised care facilities to the indoor and OPD patients.

In this Five Year Plan, on the Revenue side, there isa proposal for the purchase of Cat-Scan, 2 X-Ray machines, pathological equipments and other essential equipments/apparatus etc., hence a token provision of Rs. 50 lakhs for the purchase of Cat Scan has been kept.

It is expected that the working drawinss will be cleared by the local agencies like $M C D, D D A$ and DUAC during the current Financial year. The partial activities will be started to construct the new building. During 92-93 the construction work of new building will remain in progress. accordingly an amount of Re. 250 Lakh has been propared for 8th Plan which includes is. 40 lakhs for Annual Plan 1992-93.
 TION DURING THE VI II FIVE YEAR PLAN i.e. 1992-93 (onward 92-93)

| S.No. | - NANE OF THE YOST | SCale | NOS . |
| :---: | :---: | :---: | :---: |
| $4^{4} 11$ | 72 | 232 | 242 |
| 1. | Paeditrician | 3000-5000 | 1 |
| 2. | Staff Nurse | 1400-2600 | 14 |
| 3. | Dental Mechamic | 1200-2040 | 1 |
| 4. | Technical Asstt. (X-Ray) | 1400-2300 | 1 |
| 5. | Tech. Asstt. (Path. Lab) | 1400-2300 | 1 |
| 6. | O.T. Asstt. | 950-1200 | 1 |
| -7. | Matron | 2000-3200 | 1 |
| 8. | CSSD Techniciian | 1200-2040 | 1 |
| 9. | Sr. Radiographer | 1200-2040 | 1 |
| 10. | Stat. Inv.(for Med. Recorc) | 1200-2040 | 2 |
| 11. | Sweeper | 750-940 | 6 |
| 12. | Streature Beater | - do - | 2 |
| 13. | Mate Servant | - do | 2 |
| 4. | Ambulance Attendents | - do | 2 |
| 5. | Driver | 950-1400 | 1 |
| 6. | Store-Purchase Officer | 2000-3200 | 1 |

$2037^{2}$


## STRENGTHENING OF CERNNIRAL JAIL HOSPITAL (As. 60 Lakhs)

Under this schene iitt is proposed to provide medical facilities to the Jail inmarates. 29 posts of Medical/Para medical staff of the differrrent categories have already been created for the Jiil HHHospital $X-r a y$ macione, pathology Equipment, Dental Chais et:cc have been purchased. Jail authorities are also procesdded Physiother apy facilities to Jail inmates. Equments haawe been purchased.

As a temporary arranngement, l dentist, l pathologist, 1 radiologist on part :imes : basis had been ordered to visit the jail hospital, aproxirimately 10 haxs a week The services of these specialiissts are not being made available $t$ o the jail hospital, :epoorrtedely owing to their oreoscupation and heavey vorkk: load in Din D ayal Upadyayay Hospital.

Yiewed in the lightt of the obove, the fequirements of the following st aff under the blan Scheme of fitrengthening of Jail Hospital' were worrkked out in consultation with the Resident Medical Officer:

Name of post
No. of post Scale

1. Radiologist

1 Rs. 3000-5000
2. Pathologist

1 Rs. 3000-5000
3. Dentist

1 Rs, 2200-4000
L. Physiotherapist

1 fis. 1400-2300
5. Tech. Assistant

1 Ri. 1400-2300
6. Lab. Technician

5 Rs. 1200-2040
7. Leb. Assistant

Rs. 975-1540
8. Lab. Attendant

Rs. 775-1025
9. Saf aiwala

Rs. 750-940

Out of the above posttss the following 7 posts have already jeen sanction vide Adniniisistrations letter No. F.9/112/91/Home(G) Vol.III/2137 dated 7.5.911:1:

1. Dentist 1 Rs. 2200-4000
2. Physiotherapist 1 Bs. 1400-2300
3. Lab. Technician

1 ? 3 . 1200-2040
4. Lab. Assistant

4 Rs. $975-1540$
Tha remaining posts alare likely to be sanctioned shortly,
Apart from the above postt.ts provision for purchase of medicine/ drugs and purchase of inas struments has also been made. Accordingly ovi-f n . 60.001 akhs is beinc provoposed for 8th Plan which includes
of "R. 12.Oつlaths for A.P 199)2.2-93.
H.M.D. SHAHDARA (INSTT. OF HUMAN BEHAVI(ICOUS IND ALLTED SCIEACES)
(I.H.B.A.E.) (FS.ONOM, OOILKGS)

Keeping in view the present statatte on affairs in the H.M.D., Shahdara as well as the need to have a mmode. Instan in the field of Mental Health, the Admn. has derided to 3 : recogitise this hospital and set-up the Instt. of Human Behzriour anddad 1 lisu Sciences. Supreme Court had also desired to set up a simillar imstitution as a substitute to this hospital.

The remorganisation of HD Shahdddara on the above mentioned proposed lines will also enable us to utiliisse the facilities available at G.T.B. Hospital-cummiteaical College, Shaiahhdar. A memorandum of association have been prepared for setting up o:off Instt. of Juman Behaviour ard Allied Scjenees which intermalia includeress.
A. To develop and provide advanced sstate of the $-m$ facilities for diagnosis, investigation ad treatment irinn the field of Mental Health, Neurosciences, Seroto-Behavioural Scienceess for adults, children and the aged, by providuing working linkages 5 iwith UCNS \& Cist
B. As a long term plan, the objectivivere is to devilos the institum tional complex irto sam autonomous body its component wing 3.

The decomption follow is broanadily mentioned under three major headings; -

1. The land space and existing builddiings and/or cepital work under progress in HMD. Additional needs for supppplementing these facilities at GTBH \& UCNS as required are also indicecaated.
2. Inkeeping with the directions of + the supreme Court and the requirement to develop a full fledged instattituich on the lines of NIHHANS, Banglore, it has been felt that t the :ollowing departments/ divisions need development/strengthening: :
a) Psychiatry (child psychiatry, commmmunity psychittry, de-addiction centre, psychology, sosjal work.
b) Neurology;
c) Neurosurgery;
d) Neuro-Anaesthesia;
e) Neuro-radiology;
f) Neurombiochemistry;
g) Neuro-microbiozogy;
h) Neuro Physiology;
i) Cytomgenetics;
j) Neurompathology;
12) Mental Health Education;
13) Nearo and Psycho-Pharmacology;
m) Psycholinguistics;
14) Laudary and CSSD;

○) Medioal Recòrd; and
p) Medical Illustrations and photograpapbhy.
3. The staff requirement to meet the n naeed: of various above menHioned departments/divisions as well as thele; supportive services and needs of working linkages with the UCMS andid GTH complex have also been mentioned.

The requirements being projected haravo taken into consideration the existing facilities of space, equipment $t$. and staff as also bearing
in mind the finoncial strengencies. Care hatass ben taken to keep these estimates at a minkmum but without sacrificiciing the level of efficiency.
II. EXISTING POSITION OF LAND SPACE OF FHHMD, SEAFDARA.

Approx. 43.22 acres of land spaee isis a avilable in HMD, Shahdara, out of which $40 \%$ of land space is available $\geqslant 1$ for nen construction, New
OPD Block nonsisting of $\angle 8$ ronms hac .7m-. $\rightarrow$
sufferient to take care of the projeectted needs of the OPD services of this Institution. First floor of tiee meesent difinistrative block can accomodate the laboratories pertainniing to Psychistry and Neurology di
 be usefully utilised after some modiiffications ion taching and training facilities of the Institutions. The sspecifir reeds in terms of the additional building requirements aree as folurs: -

1. Neurology 3lodk.
2. Neurozurgery departmënt, wanred, Operation Theatre, Emergency and ICJ. The details for this ddeppartment will need to be worked out and may spill over to the 99 thh Five Year Plan. At this stage, the initial financial proviission to stirt the dopartment is being made.
3. Day care/half-way home to alacscomodate 60 patients. (The scheme being proposed under Sociall Welfare Sector will be discontinued)
4. Dharamsinala
5. Hostels for Murses and Jr. / /ssr. Resident Doctors - 50-room each will be imnediately reecquired provision for increase to 100 rooms each in due courssee of time has to be kept in mind.
II. WUIPEMENT NEEDS

Keeping in mind the existining equipments available in HMD, UCMS, GTH and the major requirements thenat would be needed for proper developmert of the Institution, the finanmcsial provision has been accordingly made.
III. STAFF REGUIREMENTS

Since it is proposed to boe: teaching, research and services institution the norms of MCI in recegard to the staffing patern have been keet as a base. The additional reequuirements that have been shown have tacen into consideration the existting staff provided for in the various categories of medical, para-mediccail, technical and other staff required for the purpose. Details of such 1 pprovision with justification includi irg the financial impleations iss given in the annexed chart.-T.

## FINANCIAL IMPLECATIONS.

1. Capitak cost: The figureces being given are approximate and the eact amount will have to be workkced out with the help of PWD and in consultation with the client depqaurtments.
2. Neurology Block 25 Iakhs
3. Neurosurgery Block, OT,Emmeэrgency,

> ICU Wards.

100 lakhs
=. Day Care ardi lalf Way Hoorme
35 Iakhs
L. Dharamshala

25 lakhs
: Hostels
100 lakhs
6. Modifications and alterrattion of buildings
$\frac{50 \text { lakhs }}{\frac{335 \text { lakhs }}{200 \text { lakhs }}}$
II. Equipment

200 lakhs

## III. Sbaff

In inition, to existinngg staff, some more staff of medical and para-medical categories sill bee nceded to men the newly created de-partments. They have beer shown iim Annexure-I.

Financial Implications; 365 lakhs
Thus an amo7nt of Rs. 90000.00 lakhs is being proposed for VIITth Pian which includes Rs.200.00 Illakhs for Annual Plan, 1992-93.

PROPOSAL FOR CREATION OF ADDITIONAL POSSTSS IN EOSPTTAL

| SL.NO. DESIGMATION | $\begin{aligned} & \text { PAY :SGCAIE } \\ & \text { (IN IRGS.) } \end{aligned}$ | EXISTING SANCTIOEDD SIFENGTH | $\begin{aligned} & \text { TOTAL } \\ & \text { REGUTEE } \\ & \text { MESTE } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1. 2. | 33. | 4* | -5. |
| 1. Medical Supdt.-cum-Consultant |  |  |  |
| in Psychiatry (Trauma Teaching |  |  |  |
| Centre.) | 5900)-6700 | 1 | 1 |
| 2. Dy.Medical Supdt. | 3000)-65000 | 1 | 1 |
| 3. Professor | 4500)-5700 | 2-GTB | 6 |
|  |  | 1 - HMD |  |
| 4. Associate Professor | 37003-6-5000 | 1-GTB | 14 |
| 5. Assistant Professoll | 3000)-2000 | $\begin{aligned} & 11 \text { - HMD } \\ & 1 \text { - UCMS } \end{aligned}$ | 24 |
| 6. GDMO/Sr.Resident | 3000)--4500 | 21-HMD | 55 |
|  |  | 2-UCMS |  |
| 7. Jr. Fesident | 2600)//-fixed | - | 50 |
| 8. Dental Surgeon | 20000-3500 | 1 | 1 |
| 9. Anaesthetist | 30002-5000 | $\ddagger$ | 1 |
| 10. Rediologist | 3000)-5000 | , | 1 |
| 11. Pathologist |  | 1 | d |
| PGYCHOLOGY DEPAETMENT |  |  |  |
| 12. Psychologist | 1640)-2900 | 6 | 24 |
| PSYCHIATIC SOCIAL WELFAEE DEPARTMENT |  |  |  |
| 13. Psychiatric Social Worker | 1640)-2900 | 6 | 17 |
| 14. Jr.Psychtatric Social Worker | 1400)-mi2300 | 4 | 4 |
| KITCHEN |  |  |  |
| 15. Senior Dietician | 21003--3500 | - | 1 |
| 16. Asstt. Dietician | 14000--2300 | - | 4 |
| TOTAL |  | 62 | 205 |

RATIONAL THERAPT DEPARTMENT

| 17. | Asstt. Frofessor (Psychiatry) |  | - | 1 |
| :---: | :---: | :---: | :---: | :---: |
|  | Senior Occupational Therapist ( 1 male \& 1 female) | $16400-i-2900$ | 1 | g |
|  | Occupational Therapist/ Recreational Therapist ( 2 male \& 2 female) | 14060-2300 | 6 | 6 |
| 20. | Stenogranher Grade-III | 12000-1-2040 | - | 1 |
| 21. | Store Keeper (U.D.C.) | 12000--2040 | - | 1 |
| 22. | Fsychiatric Social Worker | 16400-1-2900 | - | 3 |
| 23. | Staff Nurse | 140(0)-2600 | - | 3 |
|  | Attendant (Occupational |  |  |  |
|  | Therapy) | 80C0--1150 | 4 | 4 |
|  | Workshop Attendant | 80(0-)-1150 | 3 | 3 |
|  | - Orderly (9 male \& 6 female) | $7500-1940$ | - | 15 |
|  | Instmuctors 1 in each trade) | $14 \theta C 0-2600$ | 3 | 14 |

(a) Textile \& "eaving
(b) Tailoring
(c) Carpentry
(d) Leather work
(e) Crafts
(f) Bakery
(g) Printing \& Composing
(h) Pottery
oi) Gardening
(j) Musician
(k) Typing
(1) Nuts \& Belts
(m) Plastis Designing
(n) Psysina] Instructor


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r x
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| 1. 2. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| GROUP 'D' FOSTS |  |  |  |
| 76. Nursing Orderly | 7500-)-940 | 2 | 2 |
| 77. Ward Attendant/Aya | 7500-3-940 | 177 | 210 |
| 78. Head Ward Attendant | 8000--1150 | - | 35 |
| 79. Attendent(Operation Theatre) | $8000-1150$ | - | 4 |
| 80. Lixboratory Attendant | 300.0-1150 | - | 5 |
| 81. Dresser ( 4 male \& 4 female) | 800.0-1150 | 4 | 8 |
| 82. Barber (4 male \& 4 female) | 775-5--1025 | 4 | 8 |
| 83. Sweepers | 750-0-6940 | 62 | 113 |
| 84. Chowkidar | 750-j-6940 | 8 | 31 |
| 85. Dark Room Attradent | 800-9-1150 | 1 | 1 |
| 86. Peon/Peon-cum-chowkidar | 750-)-6940 | 13 | 13 |
| 87. Daftri | 800-)- F 1150 | 1 | 1 |
| 88. Head Cook | 8す0-)-11150 | 1 | 8 |
| 89. Cook | $775-i-1-1025$ | 12 | 18 |
| 90. Garden Supervisor | 500--71150 | 1 | 1 |
| 91. Head Maji | 775--1-1025 | 1 | 1 |
| 92. Mali | 750-49940 | 2 | 2 |
| 93. Mate Mazdoor | 750-1-9940 | 30 | 38 |
| 94. Stretcher Bearer | 750-4940 | 1 | 2 |
| 95. Bearer | 750-69940 | 1 | 4 |
| 96. Dhobi | 750-69940 | 2 | 2 |
| 97. Tailor | 750-69940 | 1 | 1 |
| 96. Cleaner | 750-c-9.940 | 1 | 3 |
| 99. Kitchen Mates | - | $\because$ | 14 |

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A N N E X U R E=I
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The Lok Nayak Jat Praksh Narayan Hospitaj, trew Desti, twatally started functioning with abed strength 0 3 30 ges hit the bigawhich gradualiy increased and at present this is one inus, with a bed hospital of the rountry for provifing practical hi and the meghbourim strength of 1425 onterlng to the patient. of Lelatends dadiy, 24 Hours stapas 4 An avifrage of mare thean 4500 patients attends an adition to


## STRENOTMENTNG OF STAFF AIND EOUIPMENTS (RS.22900 LZGSL

Deparmwntwise position of proposed and additional posts to be created are as under :-

## I. GYNA AND OBSTET, DIEPARTMENT :-

Actual bed strength occupancy rate in this department is $150-180 \%$ during the last few years. This hiss resulted over crowding in sanitary condition and dillution of quality of service.
Further. 50 more beds are being added to cope upe the load of Gyisae, beds wheree the occupancy is as high as $189 \%$. Following staff is srequired during annual plan 1992-93.

II. KEORGANLSATION OF THE RADIOLOGY DEPTT. (RADIOLDIAGNOSIE) ARIS PADIO THRRAPY..
tris is an essentiida and important investigative depte. where major Radiollogioal procedures for diagnosis ase conducted. It is one of the essential services. This cepartment has beenn splitted into radio-diagnosis ant radiokerapy and ffor necessary expansion, the staff has to se provided. The cobalt unit was comissioned during 19050 m but the prosts were not sanctioned.

1) Radio diagmosts department: This is an essential
ara infortant investigative department where major cardiologicyal prooedures for diagnosis are conducted. Sie to tremendous advancement, never imaging modalities have been introduaed for better and safe radiclogical investigation during the last decade. It is proposed to introduce the following equipment auring the VIIthe Five Xear Plan. MR Syster (Magnetid Resonanae fíystem 2 Tenna, on turn key basish( (Rs. 8,00, $00,000.00$ ) Rs. 8 Crores.

2047

| 1. Asr.t. Professor | 1 |
| :--- | :--- | :--- |
| 2. Sr. Technical Supervisorr | 1 |
| 3. Staff Nurse | 1 |
| 4. Technical Assistant | 1 |
| 5. Dark Room Assistant | 2 |
| 6. Safai Karamehari | 1 |

The above posts have beensancttioned by Delhi Administration for smooth functioning of C.T..S. can for starting the one Shift. In order to start the 2 nd and 3 rd shift, the following posts are proposed to be created during the year 1992-93.
2. Epl. Radio-diagnosis 4
2. Sr. Residents 4
3., Sr. Tech. Supervisor 3

1. Tech. Sunervisor 3
2. Tech. Esstt. 3
3. Staff Nurse 3
4. Nursing Orderly 3
5. Safai Karamcharl 3
6. Dark Room Attendant 3

1n....Sr. Radiographer 4
11.

The posts required for the operation of whole body C.T. Scan during one shift from 9 A.M. tho 4 P.M.. The following staff is required during the Ammual Plan 1992-93.

1. Spl. Radio Diagnosis Gr.III 1
2. Sr. Tech. Supervisor 1
3. Tech. Asstt. Radio Diagnosis 1
4. Staff Nurse 2
5. Dark Room Attendant 1
6. Sweeper 1

Further due to tremendous advanicement newer imaging modalites have been introduced for better and safe Radiomlogical investigations during the last decada. The workload of the department has grossly increased, hence the following additional posts are proposed tio created.

| 1. | Sr. Resident | 2 |
| :--- | :--- | :--- |
| 2. | Teah. Supervisor | 2 |
| 3. | Technical Asstt. | 2 |
| 4. | Sr. Radiographers | 2 |
| 5. Safai Karamehari | 2 |  |
| 6. | Nursing Orderiy | 2 |

11) RADIOTHERAPY DEPARTMENT :: The department of RadiologY was blfurcated into department of Radiotherapy and the department of Radio-diānossis by the Dean, MAMC, in 1986 and subsequently the faculty staff was redesignated in Radio-Therapy and the Radio-diagnosis by the Ministry of Health \& Fiamily Welfare ia Dacember, 1937. The existing technical and office staff were, however, not divided. For proper efficient functioning and better patient care, wee require the following additional manpower for department of Radiotherapy under Ennual Plan 1992-93.
1. Radiotherapists 2
2. Sr. Residents 2
3. Jr. Residents 4
4. Physicist . 4
5. Radiogramoner
6. Staff Nualse 10
7. Stemgraaypher 1
8. U.D.C. 1
9. LDC 1
10. O.T. Tecchnician . 4
11. O.T. Isssistant 4
12. Nursing Orderly 8
13. Sweєper: 8

The total nummber of new cancer patients coming far radiation thearapy in our department is over 2000 per year. Thnee average waiting period is $2-3$ months. During the wailiting period most of the patients either became adrancces and untreatable or they even die. Present facillities are inadequate to cope up the rush. We neeed manimum of two additional telecobalt units to copea up the rush. *

One of the twwn extsting talecobalt units in the department (ITmeratron 60) is 26 years old and has outlived its useful life. At present, we are trying to change thee source and using it till we get the new machine. Replacing this machine by a new telecobal! unit, asked ffeor will not heed extra space, but will definlteli neeced additional staff as fer recommendation of BAPC and rrequirement to run the equipmert effectivevi

For the seconncd additional telecobalt unit, we will need both exttra space and additional staff.

## Equipment

ist. Telecobelt UrInit imported Rs. 80 lacs.

2nd Telecobalt Uymit imported. Rs. 80 lacs.

Space
Not required

550 Sq. Yards Space is reqd for: Cobalt Unit Physicist Rryom, Doctor's Koom, Examinatipn Room, Waiting Hall \& Reception, RecordRoom, Toilet:

## Staff

Medical Physicist-2
Radiographer-3
Nsg. Staff-1
Nsg. Orderly-1
Sweeper-1
Med. Fhysicist-1
Radiographer-3
Nursing Staff-1
Nursg. Orderly-1
Sweeperm1
pn
n.
Radiographer-3
Nsg. Staffil
Nsg. Orderly-1
Sweeper-1
Med. Physicist-1
Radiographer-3
Nursing Staff-1
Nursg. Orderly-1
Sweeperm 1

## 20

## AUGMENIATION OF SURGERY DEPARTMEINDT

The department of surgery has deveeloned and diversified into various sub-specialities like Uroblogy, Paediatrics Surgery. Cancer Surgery etc.. Moreover, thene department has yetto increase the bed strength to copes with the work load of surgical patients. Now, the Burads \& Plastic Surgery Deptt. has got - separate existance. praediatric surgery having 35 beds entoys a separate status lbut facing acute shortage of accommodation. Addition to the ahbove it is hereby proposed to start a separate Gestromentroldogy Section under this department as the cases of Gastrommentrology are increasing day by day.

The following posts are podposed to be created ciuring the year 1992-93.

| \%.No. | Name of the posts | No. of Posts |
| :---: | :---: | :---: |
| 1. | GDMO-II | 4 |
| 2. | Asstt. Nursing Supdt. | 1 |
| 3. | Nursing Sister | 1 |
| 4. | Staff Nurse | 2 |
| 5. | Nursing Orderly | 3 |
| 6. | Technjecian (Urodynamic) | 1 |
| For Gestromentrology Unit : |  |  |
| 1. | Registrar | 2 |
| 2 。 | Jr. Registrar | 1 |
| 3. | Sister-in-charge | 1 |
| 4. | Staff Nurse | 2 |
| 5. | Nusing Srderly | 3 |
| 5. | Clerk | 1 |
| S.No. | Name of the posts | No. of posts |
| 1. | Sr. Residents | 4 |
| 3. | Tech, Supervisor | 2 |
| 3. | Lad. Asstt. | 1 |

## FCR LITHOTRIPTER MICHINE

Recently Lithotripter maochine has been instailed and started functioning in the hospixtwill. Keeping in view the demand for the cases and long wrailting lists for the Lithotripter and in order to optimaly, utilised the Lithotripter, the same will be started in two shifts. For running the machines in two shifts, the followimggsstaff is required so that the machine could be operated iinn two shifts.

| S.No. Name of the posts | Nos. Bf pests |  |
| :--- | :--- | :--- |
| 1. | Technician | 2 |
| 2. | Radiographer : | 2 |
| 3. | Staffirurse | 6 |
| 4. | Nursing Orderly | 4 |
| 5. | Sreeper | 2 |

STAFF FR UROLOGY SECTIUN

| S.No. | Bame of the posts | No. of posts |
| :--- | :--- | :--- |
| 1. | Technician | 1 |
| 2. | Nursing Orderly | 2 |
| 3. | Safal Karamcharis. | 2 |

The augnontation off services in Faediatrios Depariment is bbsolutely essentiall becuase more thar $50 \%$ dimilien belong to most volurnerable tender age (urder 5 years) and are prone io high rmcorbility and mortalisy.

The bed strentth i:n the wards has been increased over the years and at presentt we have sanctioned st-rength of 233 -beds pllis 50 beis in Nursaries. The following posts are proposec to be created durinng 1992-93.


Intensive Care Umilt in padelatrics (ICU) : It is proposed to establish a 10 -bedded Intensive Care Unit in the Paedicatrics Deparrtment. The department has its own emergency and cassualty services which functions round the clock. The follcowing posts are proposed to be created during 1992-93.

| S.No. | ivame of trhe posts | No. of posts | Pay Scale (Rs) |
| :---: | :---: | :---: | :---: |
| 1. | Sr. Resicleent: | 3 | 3000-3200 |
| 2. | Jr. Resicdeent | 3 | 2660/- |
| 3. | Staff Nuixrses | 4 | 1400-2300 |
| 4. | Nursing Silster | 1 | 1540-2900 |
| 5. | Mursing Oirderly | 2 | 750-940 |
| 6. | Lab. Tecinmician | 1 | 1200-2040 |
| 7. | Lab. Asst=t. | 1 | 975-1540 |
| 8. | Sweepers | 2 | 750-940 |

## EAEDIATRICS GASTRRRO-ENTROLOGY.

Paediatiric Gastroentrology is an important subspeciality off paediatrics. Roughi\$ $25 \%$ of the children presenting to thee out pitients and $30 \%$ of the patients admitted in the: Hospital are suferring from Gastro-entroloc complaints like: cdiarrhoea, jaundice or hematemesis etc.. At present, therre is a fully established paediatric Gastro entrology Section in Peediatrics Department. keing looked by the existingy staff ander the supervision of Dr. S.K. Mi, - Associate Profeesisor of paediatrics who has received special lised training iin paediatric Gastro-enterology for one yeal at the Instituttez of Child Health, Bimingham (U.K.).

The Jniite $^{\text {is }}$ offering all spect~lized investigation including upper and lower gastrointastimal endoscopy for the last 5 to 66 years. Besides dicmostic endoscopy the wattio is also cotrrying out therapeutic endoscopies for
structure, dilation and variceal sclemrotherapy. It has also conducted last year the First National. Workshop on Paediatric 's Gastro-intestinal endoscopy and has iimparted training to 10 senior Paediatrician from all over: the country.

It is Iso running a speciali:t:y clinic once a week in the Out Patient Department. The attendance at which also is pragressively increasing. Besides, tihe unit also hes
Gastromenterology Lab, wilah has facilifties for routine and specialised biochemical investigetions.

The minimum posts proposed to lbe created for this section during 1992-93 are as follows ::

| S.No. | Name of the posts | No. of posts | Pay Scale(Rs) |
| :---: | :---: | :---: | :---: |
| 1. | Senior Residants | 22 | 3000-3200 |
| 2. | Junior Residents | 22 | 2660/- |
| 3. | Staff Nurse for Endoscopy Theatre | 33 | 1400-2300 |
| 4. | Endoscopy Technician | 1. | 1400-2300 |
| 5. | Endoscopy Assistant | 1. | 1200-2040 |
| 6. | Technician | 2 ) | 1200-2040 |
| 7. | Lab. Asstt. | 1. | 975-1540 |
| 8. | Sweeper | 1. | 750-940 |

## Technical Staff to manage sophisticeteed! equipments :

The Department, at present, isi lhaving the following sophisticated equ*pments installed in itts premises :

1. Echo-Cardiograph with Dppsleer.
2. Neo-natal reml time Ultraiscound.
3. Blood Gas innelyser.
4. Pulmonary Function Machinee (Being installed).

The following equipments are boeiirg purchased for patient care during 1991-92, the orderss of which are under process :

1. Auto Analyser for various $\not$ Blo-chemistries.
2. Electroencephalo Gram (EFCG)).

At present, these equipments arre being madaged by the Consultants, Sr. Residents and Jr. Resiidlents and are functioning round the clock. However, for proper fundtioning of these equipments and its maintenancee a minimum technical staff is absolutely essential for better: and improved patient care as well as the proper maintenance off these equipments.

Technical staff to be created during 193912-93.

| S.No. | Name of the posts | No). of poosts | Pay Seale(Rs) |
| :---: | :---: | :---: | :---: |
| 1. | Tech. Asstt. for EchorCardiograph | 1. | 1400-2300 |
| 2. | Technical Asstt. for $c^{-}$. real Time Ultrasound | 1. | 1400-2300 |
| 3. | E.C.G. Technician | 1 | 1200-2040 |
| 4. | Technical Asstt. for Blood Gas Analyser | 1 | 1400-2300 |


| 5. | Lab. Attendanis | 1 | $850-1150$ |
| :--- | :--- | :--- | :--- |
| E. | Tech. Asste. for Fulmonnary |  |  |
|  | Function Staton | 1 | $1400-2300$ |
| C. | Class IV Stefi | 1 | $750-940$ |

## Paediatric Minomethodd Laboratory

There has beei a variabkble revolution in Laboratory techniques with the alrarcemenntt of latest electronic equipments and specialised reagors. Thiiss enable quick heid.ting of biological specimens. It is uurnfortunate even today we are Eollowing to utilise rery old cdiscarded methods which requires large sample of blood requirinncg a very prolonged and hazardous, methodology etc.. Lrvien ofminthis, it is proposed to set up 3. Paediatric Micrometod Labonretory attached to she Paediatrics Jepartment of IJ.N.J.E.N. Hospisittal with a view to providing essential emergency swices. investigations by using the smallest sample of bicci round d the clock.

The followinc posts anrce proposed to be created during 1992-93.

| S.NO. | Name of the ;osts | Vo. of posts |
| :---: | :---: | :---: |
| 1. | Biochemjst | 1 |
| 2. | Hematologist | 1 |
| 3. | Technical Assistant | 1 |
| 4. | Technicians | 1 |
| 5. | Laboratory A:sistant | 1 |
| 5. | Laboratory s.dendant | 1 |
| 7. | IDC/UDC-cum-jtora Keeepper | 1 |
| 8. | Sweeper | 1 |

## Development of Chil Guidancee Clinic

The Child Gudance Cliznic attached to the Department of Paediatrics was establisheleed with the following objectives.

1. Consultatiors. Diagnacostic and Therapistic services for childrer heving kboehaviour problems, speech problems learning dicibilitieess, mental illness and mental restérdatior.
2. Research in the fillieed of developmental, behaviour and total menta: problemmss in children.
3. Teaching Toining Seemvices for under-graduates and post-gradua:es.

The iollowjig posts a are proposed to be created during 1992-93.

| S.NO. | Name of the posts | No. of posts | Pay-Scale (Rs) |
| :---: | :---: | :---: | :---: |
| 1. | Speerh Theripies | 1 | 1640-2350 |
| 2. | Physio Therpist | 1 | 1640-2350 |
| 3. | Occupational Therapisisst | 1 | 1640-2350 |
| 4. | Psychiatri, clm Mediiccal |  |  |
|  | Sorial Wortar | 1 | $\therefore 400-2300$ |
| 5. | Health Educicor | 1 | 1400-2300 |


| 6．L．D．C． | 1 | $950-1500$ |
| :--- | :--- | :--- | :--- |
| 7．Peon／Orderly | 1 | $750-940$ |

## ORTHOPAEDICS DEPHRMMENT

The pressure on the Depaanrtment o Orthopaedics for both OPD and in－pa＊iencs has inocrressed temenciously due to rise in population and also as an sequal to the increasing number of rowd and otwar accidennts．We lave got only 144 beds divised into Children Orthcoppaedics，Female Orthopaedics， Male Orthopaedics，Spl．Orthopateçics，when are most inadequate to cope $u$ with the Iload of wirk．It has become absolutely essentiai to expand thehe deparment by raising the bed strength to 233 iceds．「TYPhe folloring posts are proposed to be created during 159992－93．

| S．NO． | Name of the posts | No．of poits |
| :---: | :---: | :---: |
| 1. | Sr．Residente | 6 |
| 2. | Jr．Residents | 12 |
| 3. | Medico Social Worker | 2 |
| 4. | Watchman | 12 |
| 5. | Statistical isssistant | 1 |
| 6. | Record Cle－k | 2 |
| 7. | Plaster Teclinical for OrPDD \＆ OT | 6 |
| 8. | Nursing Orderly | 16 |
| 9. | Sweepers | 24 |
| 15. | $\cdots \cdots$ | － 1 |
| 11. | Dresser | 4 |
| 12. | Lab．Technician | 4 |
| 13. | Museum I／C | 1 |
| $1 \times$ 。 | Chief Pnysiotherapists | 1 |
| 13. | ChieE Oecunational Therappist | 1 |
| 1. | Nursing Orderay | 4 |
| $\pm 7$ 。 | －．r | ； |

## MEDICINE DEPARTMENT

The Medicine Department iis located in the 1st．floor of the B．I．Taneja 13 lock while thine indoo：beds of the departments are accomnodated in 3380 beddid block since 1983－84． This is one of the mejor devartmelents cater ing to the needs of the patients attending the Meddical OPD specill clinics and casualty servises of L．N．J．FP．＇．N．Hosp：tal．There has been tremenãous increases in the ：Medical OPD attendance as well as admission over the last 113 years With the advancement in science and techmoology，specialised treatment and management of compliatated casses have been possible． it is proposed to reorganise the ：Medicine Department as institite of Madicine and to deveeelop under its banner various sub－specialisies．

The inportant task for thhe propo：ed Institute of Medicine will be to dovelop seveerral depatments of excellence within the institute for servicess of the patients．

The Enstitute of Niedicimee would comprise of the following sub－specjelty departmeents．

```
1. Cardio-Respiratory UUnit
2. Medir.l Gastro-enterrology
3. Nephroiogr
4. Medicsl Neurvlogy
```

```
    5. Endocronology aamd Motabolism.
    6. Haematology
    7. Memicel Oncologyyr
    8. Medical Genutivus; and Nutrition
    The following ants iaire proposed to be saated during
1992-93.
\begin{tabular}{|c|c|c|}
\hline S.NO. & Name of the posts & No. of posts \\
\hline 1. & Lab. Atterdert & 7 \\
\hline 2 . & Lab. Assictent & 15 \\
\hline 3. & Tab. Techricirn & 9 \\
\hline 4. & Technical Assistant & 10 \\
\hline 5. & Sr. Scientific Assttt.. & 8 \\
\hline 6. & Bio-chemist & 2 \\
\hline 7. & GDMO-II & 2 \\
\hline 8. & Sr. Resident & 5 \\
\hline 9. & Jr. Resident & 4 \\
\hline 10. & Staff Nurse & 16 \\
\hline 11. & Safai Karemeheri & 4 \\
\hline 12. & Nursing Orderly & 2 \\
\hline
\end{tabular}
```


## DIALYSIS UNIT

| S.NO. | Name of the posts | No. Of posts |
| :---: | :---: | :---: |
| 1. | Chief Medical Officeer | 1 |
| 2. | Sr. Medicel Officer | 1 |
| 3. | Medical Officer | 5 |
| 4. | Sr. Residents | 2 |
| 5. | Biomedical Engineer | 1 |
| 6. | Jr. Scientific Officcer (Dialysis) | 1 |
| 7. | Technical Fsstt. | 1 |
| 8. | Lab. Technicial (Dianllysis) | 2 |
| 9. | Asstt. Nursing Surdtt.. | 1 |
| 10. | Nursing Sister | 1 |
| 11. | Staff Nurse | 7 |
| 12. | Laboratory Attendantt | 2 |
| 13. | Nursing Orderly | 3 |
| 14. | Safai Karamchari (Swweeper) | 3 |

## UP-GRADATION RESPIRi,TORY SPEECIAL LABORĀTORY

| 1. | Physician Respiratorry Gr |  |
| :---: | :---: | :---: |
| 2 | GDMO-II | 6 |
| 3 | Sr. Residents | 4 |
| 4. | GDMO-II (Anaesthesia)) | 3 |
| 5. | Technical $\mathrm{A}_{\mathrm{s}} \mathrm{sct}$. (Broocochoscopy) | 2 |
| 6. | Staff Nurse | 10 |
| 7. | Technicians (Respiraattory) | 3 |
| 8. | RCU Assistant | 3 |
| 9. | Technician (Bronchosscopy) | 3 |
| 10. | Gaboratory Assistantt | 4 |
| 11. | Bronchoscopy fttendaamt | 1 |
| 12. | Nursing Orderly | 4 |

## MEDICAL STAFF : MEDICAL DEPAARIMENT

| 1. | GDMO-II | 4 |
| :--- | :--- | :--- |
| 2. | Physician | 1 |
| 3. | Sr. Residents | 4 |
| 4. | Jr. Residerts | 4 |

## PARA-MEDICAL STAFF

| 1. | Jr. Technical Dfficseer <br> (Respiratory) |  |
| :--- | :--- | :--- |
| 2. | Sr.ScientificAssistant | 1 |
|  | in-cherge |  |
| 3. | Laboratory Assistant: | 1 |
| 4. | Laboratory Attendant: | 2 |
| 5. | Allergolist Assistantt | 1 |
| 6. | Physiotherapist (Resppiratory) 1 |  |

## NURSING STAFF

| 1. | Nursing Sister | 1 |
| :--- | :--- | :--- |
| 2. | Staff Iurse | 2 |
| 3. | Nursing Orierlies | 2 |
| 4. | Sweejer | 2 |

## RE-ORGANISATION OF BLOOD BAINKK

Collection of biood iis in itself a giganuic programe. In this hospital, we are maku*ag all efzorts to coliect blood from voluntary donors and allsso regularly approaching other organisation to meet the incrreasing denand of this life saving material. Proper storrage and distribution is also being done meticulously. Worrkload on the blood transfusion services has multiplical mamiifold due to specialised increase in number of patiamtts starting of Trauma Centre upgrading of Burns Plastic Suurgery Units etc.. Due to a spurtin the voluntary bloodi donation movement and this department taking independamtt and actire part in the same by organising outdoo rampsi, the workioad continues to increase more and more. It iis high time a blood component manufacturing units sterts f:uanctioning in this department for specialised needs of the I patients end better economy of blood.

Workload on the kloodi transfusion services has multiplieg manifold due to grenneralised increase in number of patients. Starting of Trauuma Centre, upgrading of Burns/Elastic Surgery Units eetc.. Due to a spunt in the voluntary blood donation movenment and this department taking independant and activie: part in the same by organising outdoor camms, thie: workload continues to inorease more. It is high timme a blood manufacturing .. comperent unit starts functionning in this department tor specialised needs of the patieents and better economy of blood.

The following posts are proppoosed to be created during 1992-93.
S.No. Name of the rosts No. of posts

1. Sr. Blood Brak S.ficaeer 1
2. Tech. Superisor 1
3. Blood Technciei 1
4. Blood Bank stt indant= 3
5. GDMO-II 1
6. Technicel fisistint 1
7. Blood Bank sssistantt 3
8. Sweeper : 2

BLOOD EANK SERVICES

1. Siater-in-caarge 1
2. Store Keeper 1
3. Social Worker 2
4. Technical Assistmint 1
5. Lab. Techniaian 3
6. Lab.Attenchnt 2
7. Sweeper (Leave Reserrve) 1

GOMPONENT MFNUFACTRING UNITT:-

| 1. | Technical Fssistant | 1 |
| :--- | :--- | :--- |
| 2. | nob. Techricion (incciluding |  |
|  | Leave Reserve) | 3 |
| 3. | Lab. Attencint | 1 |
| 4. | Nursing Orurlies | 2 |
| 5. | Sweeper | 1 |

## NURSING SERVICES

With the expansion coff the hospital bed strength and diversification of the :sspeciality more trajned nursing personnel rill be rceaquired to meet the demand. Provision has to be made forrc leave reserve and for 6-7 days offs. The followiinng posts are proposed to be created during 199:-93.
S.No. Neme of the posts

1. Nursing Sister 117
2. Staff Nurss 527
3. L.D.C.
4. Stenographer 1

DEPARTMENT OF DENTAL
Dental College lhas been astablished undar the M.A.M.C. since last fiver years. Lot of expansion has taken plece in operatimg varicouus sub-ssecialitias. As a result the attendance of the DJeantal Depirtment has increased by almost 10 folds. The sitcaff sincioned under the Dant 1 College are not enought: to cope ip with the incr, $20 \%$, of work.

The following poosts are roosed to be cre tz during 1992-93.

| S.NO. | Name of the positss |  |
| :---: | :---: | :---: |
| 1. | Chief Dental Sumecgron | 1 |
| 2. | Sr. Dental Surgxeecid | 1 |
| 3. | Sr. Resident | $\because$ |
| 4. | Jr. Resident | 5 |
| 5. | Sister I/C | 1 |
| 5. | Staff Nurse | 6 |
| 7. | Dental Mechanic) | 3 |
| 8. | Sr. Dentel Mechranic | 1 |
| 9. | Dental Technicnill Superrisor | 1 |
| 10. | Sr. Dental Techz.. Supervisor | 1 |
| 11. | Dental Hygenist: - | 2 |
| 12. | Sr. Dental Hygesnalst | 2 |
| 13. | Dental Hygenist= .. Supervisor | 1 |
| 14. | Sr. Dental Hygennaist Supervisor | 1 |
| 15. | Dental Chair sildle Asstt. | 6 |
| 16. | Sr. Dental Chaiirf side Astt. | 3 |
| 17. | Dental Technicaill Asst.. | 2 |
| 19. | 'Sr. Dentoz Techmmiciz ande | 1 |
| 19. | Dental Clinimall :ab。 (Cleamer; | 3 |
| 20. | Dental Lnb. Assstet. | 2 |
| 2t: | Tursing Orderlyy | 10 |
| $\cdots$ | bodioymapher | 1 |
| $\because{ }^{*}$ | Peon | 1 |
| 24. | steper | 2 |

## DERMA OOLOGY DEPARTMENT

Rittendence for kboth skir \& VD patients has incireased in the beprrtmment of Iamatology due to unvareness of hygiene inn the comunity. The existing ste゙ff is not adequate too fulfill the requirement. The following poses are propposed during 1992-93.
S.

Name of the posstts

1. Dematologist 1
2. GDMO-TI

2
3. Dermatology Latb.. Tech. 1
4. Dematology Asssttt. Dresser 2
5. Sr. Resident 2
6. Jr. Resident 2
7. Asstt. Leprosy COEficer 1

| 1 | Technician (ERR) 1 |  |
| :---: | :---: | :---: |
| 2. | DrAerly (ERA) | - |
| 3 | Stanogripher (Jra) 1. |  |
| 4 | LDC ${ }^{\text {a }}$ | - 2 C |
| 5 | Cheir Side Assett. 5 |  |
| 6. | IDC YMD) $\quad$ U- | $\cdots$ |
| 7. | Sr. HearingrTheramzet craty | $\because 8$ |
| 8. | Ir. Smepatwhergtietstmond | $\cdots$ |
| 9. | Audiologist : $*$ | = |
| 10. | Jr. Audiologrist (Technicion). | $\therefore$ |
|  | (5NG) |  |
| 11. | Technician (Est Mould) . ${ }^{\text {a }}$, |  |
| 12. | Store řeper 1 |  |
| 13. | Staff inese i |  |

## XII E.C.G. SECTION

Keeping in view the remitement for both orD and indoor patients of varlous discinitues particularly Medicall ard paedietwes petients, the sollowne echpments are als Ete propesed curing1992-93.


The following proposed te re created curirg 1Э92-3
Neme of the posts

| 1. | GUMO | 2 |
| :---: | :---: | :---: |
| 2. | Jr, Cardicologist (GDMO-I) | 1 |
| 3. | Tr. Terh. Officer (ECG) | 1 |
| 4. | E,C,G. Wexchacion | 4 |
| 5. 4 |  | 4 |
| 6. | Sir. Redicri Officer | 1 |
| 7. | Stafe Nurnse | 2 |
| 8. | Ware Sistuer | 1 |
| 9. | Sr. Tech.o Fasstt. | 1 |
| 10. | Technicoll Assistant | 2 |
| 11 | Lab. Attendant |  |


| 20x9 |  |  |
| :---: | :---: | :---: |
| 5 | Helper 'Techntciary | 1 |
| i\% | 20rurg Orierly | 2 |
| 38 | -. Tuckuents | 2 |
| $1:=$ | Ans bsperts | 2 |
| $1 \%$ |  | 3 |
| $1 \%$ |  | 5 |
| If: | $\mathrm{SaCm}_{4} \mathrm{y}^{2}$ | 3 |

## XIII.

E.F.G. SECTME

The recuirement of the exranded poediatric D_ rrment and also of the Madicine Depnirmment has to be o $\because=f$. improve mecianare for the neurojog"oi pationt an $\quad \therefore \quad$ ? $\quad$ a


| S.NO. | Neme of the pets | Mof pest |
| :---: | :---: | :---: |
| 1. | Neurolorist Spz. Gr. II | 1 |
| 2. | GMO-II | 1 |
| 3. | Techricjan | 1 |

DEPFRTMENN OF PHARME $2 C Y$
The pharmacenticrls services are divided intc three comronents, manufacturing, diispensing and eveluation (clinicel phamacology\$. It ius one of the essential services, any lapse by any section may be bawardeous and likely to jenarat lot of adverse public criticiigm. The Department has to maintain rourd the clock se wizes ard to disporse ine saving medioines for verious speriö o"inirs anc arloor poients. The followng posts are proponssd to be crented diatig the year 19śs-23.

| S.NO. | Inme of the gosts | N. Of NOCFE |
| :---: | :---: | :---: |
| 1. | Cries minrocjets | 1 |
| 2. | Asstr, Chief y | 5 |
| 3. | Phommatist | 9 |
| 4. | US | 1 |
| 5. | ILS | 2 |
| 6. | Stenographer | 1 |
| 7. | Yeon | 2 |
| 8. | Nursing orderly | 5 |
| 9. | sweener | 3 |
| 10. | Computer Operator | 4 |

## HEALTH \& SANITATION

Proper hygine in the hospitel is one of the basic requirements of Che health of petient and the staff. With the incresining of inflow off indoor and outdoor patients the standard of santetion ma hygiene is relatively deteriorating fon want of adequate sanitation staff and field and siperrisory level and due to inadequate modern sanitation gadgets.

## 2 亿品

Gefolichint posts are proposed to be created
int 1092．－

| S．－ | S | No．of posits |
| :---: | :---: | :---: |
| 1. | \％rs | 50 |
| 公。 |  | 20 |
| 3 |  | 1 |
| 4. | Sris\％superintendent | 3 |
| 5. | Brex | 4 |
| 6. | Semitary Inspeector | 6 |
| 7. | Huraldar | 12 |
| 8. | L．D．C． | 1 |



The following posts are proposed to be created during： the year 1992－93．

| \＄．NO． | Name of the mosts | No．of posts |
| :---: | :---: | :---: |
| 1. | Health Educatiors | 1 |
| 2. | Technical Issotistant | 5 |
| 3. | U．L．C． | 1 |
| 4. | L． $\mathrm{S}_{\text {c }}$ | 2 |
| 5. | Paon | 3 |
| 6. | Stenographer | 1 |
| 7. | Guide | 4 |

## FSTE RLTSEMENT OF PUBILTC RELATION OFEICE

Whe Eollowing posts are proposed to be crented durin 1992－9：

| S．NO． | Nome of the posts |
| :---: | :---: |
| 1. | Eublic Relett．fons Officer |
| 2 ． | Aest．t．Publif cu Relations Cfficer |
| 3. | U．D．C． |
| 4. | L．D．C． |
| 5. | Peon |
| 6. | Sweeper |

## BURI 2 PIASTIC \＆MAXXIIOFACIAI SURGGEY

There are 830 beds in the department of Burns \＆ Plastic Curgery in In，N．J．P．N．Hospital．With increasing number of petfents coming to ofit the exisfing staff is grossly fradegute to meet the needs of the patients．This Depertrient kesides treating patients from Union Territory of Delhi is also receiving atients from neighbouring Stat like U．P．，Haryana，Funjab and Rajasthan．It is，mandatort upon us not to refluse admission to any burn patients as a result，patients aire referred to us from other leadinty hospitals of Delhi．．Therefore，patients requiring correction of post．burn deformaties ank other plastic
reonnstructive surgiaal profedures have to wait for months for their turn. More than 6000 patients on waiting list of Burns and Plastic Surgery in this hospital. It is, therefore very essential to strengtihen this department.

The following postts are proposed to be created during the year 1992-93.

| S.No. | Name of the posts | No. of posts |
| :--- | :--- | :--- |
| 1. | Sr..Resident |  |
| 2. | Jr. Resident | 4 |
| 3. | Staff Nurse | 12 |
| 4. | O.T. Technician | 2 |
| 5. | Speech Therapist | 1 |
| 6. | Photographer | 1 |
| 7. | Plastic Surgeon Specialist | 1 |
| 8. | L.D.C. | 1 |
| 9. | U.D.C. | 1 |

The following post:s are also proposed wineated during the year 1992-c are (Equipment).
S.NU. Name of the nost
$\qquad$
No. of posts
1
2. Store Keeper 3
3. U.D.C. 1
4. Peon 1
5. Sweeper 1

## WELFARE SERVICES

There are more thattn 2700 employees in the L.N.J.P.N. Hospitel, out of which maree than 1500 kelongs to Group 'D' \& ${ }^{\prime} C$ '. It is proposed to talke up welfare services. The proposal for taking up recrreational and welfare activities for the emergency Doctors, Nurses, Group-D and ' $C$ ' employees. An officer mess with facilitities of rest, food and reservation is proposed for Doctors on 24 hours duty, rest, emgrgency. Similar provision of Group ${ }^{\prime} C$ ' and 'D' employees executing 24 hours duty.

For the smooth functioning of this unit, the following posts are proposed to be created during $98-3$.

| S.No. | Name of the posts | No. of ${ }^{\text {Nat }}$ |
| :---: | :---: | :---: |
| 1. | Medicnl Suciza wor.... | 1 |
| 2. | L.D.C. | 1 |
| 3. | Peon | -- |

An amount of Rs. 29300 lacs is being proposed for 8th Five Year Plan which imcludes Rs. 680 lacs for Annual Plan 1992-93.

The existing kuildingg is more then 50 years old and needs alteration/rencvation even to the extent of replacement to keep it functionel. So, it is proposed to renovate/ additions for the luildings and to accommodate the additional Administrative Staff also.

An amount of Rs. 5255 Lacs is being proposed for 8th Five Year Plan which incoludes Rs. 100 Lacs for Annual Plan 1992-93.

RE-ORGANISATHION OF WORKSHOR) (RS. 15 ⿴囗CE:

It is absolutely esssential that routin $\quad \therefore$
sophisticated equipmertr.... 1 le and funniture s. yu be maintained properl: fro motient care. It is, therefore, proposed to re-orgánise the hospa :... rkshop. The following posts are proposed to be created during the year 1992-93.


INSTITUTE OF ORTHCPIPDIC
It is pronosea to construcu $\because: \quad$ building of Institute of Orthopledics in place of Reema Block. Building Plans are yet to be preparec. is suach a token proformor of Rs. 100 Lacs is being proposed for the 8 th Five Year plan which includes Rs. 19 Lacs for finnual Plain 1992-93.

## 2063

## 5 COLLEGE OF" NURSIING (Rs. 150 lakhs)

No. Expenditure could bee incurred so far due to nonfinalisation of the site for the building for collece of Nursing. Now it has been decided to run the college of Nursing in the same building by some expansions and additions/alternations to the existing builcing. The existing schooloof Nursing have to be immediately augmented and remorganised to accommodatte the new syllabus to continue the on-going teaching programme till tho collece of nursing is established. The revised ssyllabus which has reduced the duration of the course from $3^{\frac{1}{2}}$ years to 3 years with increase hours of theory classes will thaye $t$ : be teupht.

When the School of Aursime will be converted to the College of Nursing the followiing more posts will be required. The following posts are propossed to be created during 1992-93.

## S.No. Catagory of Posts

2. Principal
3. Vice-Principal
4. Professor
5. Lecturers
6. Asstt. Lecturer/Demonstrat ot
7. Administrative Officer
8. F.A. to Admn. Officer
9. Office Superintendent
O. .P.A. to Principal
1). Accounts Officer
10. S.O. (drocounts)
11. Stenographer to profossomr.
-3. ficcuant Ceshier
12. UDC for Establishment
S. UDC for Examination
13. LDC for Recor:
14. LEXe for Despatch wark
15. UDC for Amission
16. LDC for Maintorance of Sttore
zo. LDC for (Typist)
17. Peon for Principal
18. Peon r Cycl styline

を3. Dift=ry
St $\cap f f$
84. Glass R ; m ftendent

Sweeper
Lab. Attandent(Fundamental of Nursing Jutrition Microsology \& IBiochemistry3
2 Gib. Asstt. ..... 22:. A.V. Gostoter Technician1
2.). Showisidar ..... 4
3\%, Lrivex (for each Vehicle) ..... 2
31. Giorarian
32. ibbrar! fttendent*
32. ibrary Attendent*

No. Of Posts
$\rightarrow$

## CMMUNITY HEALTH STAFF::

3. Chowidiseremmallii

3!. Chowkidar-cum. Iernm
25. Cook

S6. Masolohi-cum Boareer
37. Nyo

30, Sweeper
32. Warder
a). Hous:- Keeper

The vari-time lect:urers will be required for the
following sub;ects

1. Nutrition
2. Pharmacology
3. Sociology
4. Sociol \& Preventivere Maricine
5. Hindi
6. English
7. Microbiology
8. Pathology
9. Phygology

Adcll. Posts are alles broposer to be crated during the year 190?-93.

1. Sister Tutor
2. Clinicnl insiructorrs
3. $\because \quad$ Liorariar
4. Wardens, home Sistteer)
5. Asstt. Wartents
6. Hear Clers
7. Stenogrepter
E. İ.D.C.
G. Driver
1). Eibrary detearent

3
15
,
$\stackrel{\rightharpoonup}{i}$
4
4
i

11. Proj otinist 1
22. Junlicuting $M / \subset$ Opperatror $\quad$ -
©. Slumer

An wount of R. IEn Lath is boing proposed for
Gin Il ar mhich incidet is. 35 I-he for A.F. 1992-93.


Thas ir titution Lis; facing acute shortage of residential シsamodition Ear all cateogoriesjof staff. FuD has submitter
 Guertos inn the jand was mocuren in 19P6-e?.

The vacant possession of the : Pocket - D is linked wit molition and evacuation of (unauthorised construction Vo are hopeful to get the vaciant possession of the lanc: evailable between Mirdard lanee and Nate Sundari Lane hortly. Besice constructinog, the staff quartes on I-n. Enfoh Fs Ease vecett or octuppied unauthorisedly, it is proposed t. Juild mujti-storyfed staff quarters for senion officers B the hospital admiirniotration in place of olr Wectors inest building which will be demolashed in 1992-93. In ardition hostel accommodattion for Junior Officers/Doctors Will als: De conscructed. Am amount of Rs. 50 lakhs is being proposed for sth Dlan which iimcludes is. 10 lakhs for A.P. $1902-53$.
7. Sollar Energy System (Rs., 220 Lakhs)

Effective utilisation off alternative source of non.
Gopventional source of energyiiis being encouraged by the Govt. It is anaapprovec schemme uncer the VII Five Year Plan. WO Expenciture could be incurəried so for due $t \rightarrow$ non-finalisation Sfststimetes It was approved to install a solar water Heating

An amount of Rs. 20 lakhs i:s being proposed for 8 th $\operatorname{Pl}$ an which imcludes Rs. 2 lakhs for: $A$ A.P 1992-93.
8. STRENGTHENING OF̆ COMMNICOTION SYSTEM (\%s. 10 lakhs) . The-communication servicess are the very vital and importent service in rendering the heailth services to needy, Casualty and very serious caseess, wich require urgent action. It is proposed that 100 more lliines mey be addec to the existing lings of the Elecronic Exchançee.

## LAEING SVSIEM FACILIIIES.

In the area like OPD and emorgeency the paying will be of great holp to improve the effcciiency service wherehrequired. Requirec: personnel pagerl can kbee contacted for immeriate help. The pajing facilities will be as greater help in contacting the cloctors in times of emergeemcy and ser iousness of the patients. Thus it will be in the interest of the patient care, if the pagin facilitiess is provired on the important arcas of the hospital servicess.. The following posts are proposed tobe created durinc the Annual Plan 1992-93.

| S.No. | Name of the Posts | No. of Posts. |
| :---: | :---: | :---: |
| 1 | Toleph ne Attendent | 1 |
| 2 | Teleph ne Supervisor | $\frac{1}{1}$ |
| 3. | Mechanic | 1 |
| 4. | Cleaner | 1 |
| 5. | LDC | 1 |
| 6. | Peon | 1 |

An amount of Rs, 10 lakhs iis beiny proposed for 8th płan which includes Rs. 21 akhs fforr A.P. 1992-93.

## 9. TRUSECRT, SECTUN(Ps. 14 Lakhe)

There is an increase demand for ambulance services and transport facilities are also required for various extension services ant ster professiona? acttivities. Transport facilities are being poonds to the con omas attending the emergency duty during unit ars. Though we has reasonable adequate number of vehiclies Lut du iack of dui-owis, machanics, cleaner, it has become extwons áflicult to minttain the services even at the minimum iepti ot ore requiremert.

Ife folowing posta ame proposed for creation during 1992-93:-

|  | Meye of the ro2ve: | No. of |
| :---: | :---: | :---: |
| 1. Dever firat viety 2 | Defrer Eirave vily | 2 |
| 2 | wrover hut | 2 |
| 3 | Cimenemi | 3 |
| 4 | Hondens | 2 |
| 5 | Held biver | 1 |
| 6 | Stone kuepsr | 1 |
| 7 | Sespatch Driver (irotor (Cycle) | 1 |
| 8 | LDC | 1 |
| 9 | Lide | 1 |
| 10 | Feon | 1 |
| 11 | Sweeper | 1 |

## VHITCLES:

TGO Staff Cars and one: Maruti Gypsy are proposed to be purchased for cerring out the eadministrabive duties, one Maruti Tan and Two ambuiarices are propcosed for carrying out the Medical/ Emergency duties.



This hoguital have 18 wo'icles of different typs and 12 drivers, Genewily the bincor on man repirs are weing carried out in the vohiclos. It is exdicut ion :rry the venicles outside the hobibal for very manow rep, foreover it takes much time and vory man convurtiecn of sed ant wastage of man-power. to move twe vehiclos untide the haspit row minor repuiring. It is proposed to conetwot $\varepsilon$ e autonothe worshop inside the campus of the hopptat. por that sajsto on vebicles and for their safe side, gerageare alao requimod. No proper control room has been provided to the transprart section to control the staff and vehisles. Therefore, the connstuction of tiansport control room is $\Rightarrow 150$ be paposed. The sitte for automobile workshop, transport control rocm and garage is suugested behind the Super bazar near cylile-stand.

An amount of Rs. 14 Lakhs iis being proposed for 8th Flan which includes Rs. 2 Lakhs for Annuall Plin 1992-93.

## 10. BRORGNISGTUN \& STRENGTHENING: OF ADMINISTKATIVS ST-WI

 (Fos 20 IAKHS 12The hospital is spread orer az large area. Many new spoci: lised services have reer edcied to : it besides increasing its bes strengt? However, the canansion and recrefansation of the admanatratue set-up hes rot been inn consonarre with the incroasud WGitel bemices and feoilities. In oraex to bring efficienoy in fre kumistr tion, it is essenttial that it is reorganised on the prifelines ar rextralieztion odf specialised serviece and decontridition of 200 a services irn space. It is accordingly yropossd $G$ Gevido ton hoarital admministration specially and funcibrobliv jn to four aromatrativee zones with Head wuarter. Slueb mequer adrimiztutive zoness will cover five bundred beds



 [hus : secination of adminisstrative zones and execution


 Li: :

 porat ty tit per scele of is. 2000-30000+150 special pay whereas the pr. (.. j2. jenantor (admn.) will boe a DANICS posts in the pay-
 In $\quad: 6$ noupnced reorganised framewonk will look after the work :....id to Extaulishoent, planning, Vigilance, Pw work, sanitaHi. $i l$ sicren, pijnting and statiionary, records accomodation,



 oi cer i imets will be purchesed to replace the absolate, nonmere and are and equipments and to ado the existing stock $\because$ mext $\quad$ a $\quad$ or additionel staaff. The whole hospital adminiGturicn je ict oed to be modurniseed and reorenised functionally and : ! : , on gcientificalines.


The following alditionall posts are required during the year r" 992-93 to strengthenning of administrative set-up.

1. We. Diector Adnn.(DANICCS)
2. Reice Superintendent
3. Head Clerk
4. U.D.C. 10
5. P.R.
6. J.O.C.20

7. 

Vras

1. ぃoe Superintendent 1

2. 5. B . 2
1. mon

5
WETAK

1. WT? fiare Officer
2. Ferd Clerk
3. $\quad$.IV.C.
4. Peon

ACDCTHES

1. Jituncial Advisor

$$
1
$$

2. ir. Accounts OfEicer
3. !.j. U.
4. ITC. 5
2
5. Fer

PI. 6

2. . s. sech Officer 1
3. atar. Investigator 1
4. State bssistant 3
5. T. $\mathrm{E} . \mathrm{a}$

6: 100
DEGT STITT CELI

1. I sei Asstt.
2. Aust iscti.
3. $\mathrm{U}=0$.
4. I. 0.0 .
5. Feus
6. ....

METC:IM, MACBMEINT



```
1. stat. asstt.
2. L.D.C.
3. Feon
```


## EAGOED ROM



FTGELSE


An amourt of Rs. 20 Lakkhs is being proposed for Eth Plen whioh hactuce soE Jahhs ffor Annuel Plan 1972033.

## 

T1. REORGANISATION OF SECURTTY CEELL (RS. 10.00 LAKHS)
With the expansion of bed strmength and O.F.D. facilitios, the minnor of patients indoos and outdooor has inereased monifold. Besices the eicucermont on hospital property iis also increasing. The minagement of irracesel mmber of patients and peeople visiting hospital and the notestox of the hospital propertyy round theclock have become the fore. nos. tosma

The experiences of organisatiion like LNJPN Hospital has shown that the secutity arrangenent by exxternal lgencies (Ex-Servicesen)etc.) is more effective as compred to innternal arrangement. Keeping this is view it is proposed to ertrust the : security of entry and exit points/ places and staff and the wardarea to the external agency. Secondly, there is no trained staff in the hospitall for security purposes. Thirdly, the seconday cell is unequipped with moodern security gadgets.

The implement the awove schemene, a provision of Rs. 10.00 lakhs is proposed which includes Ris2.50 lakhis for Annual Plan, 1992-93.

1. Extermal security arrangementt of entry/exit points for five years.
2. Modern security gadsets incluading close circuit 'IV's. Fire alarm system Emergency alirm systemm and other modern security gadgets.
3. Creation of posts cf one Secumrity officer, one security supervisior, 7 security inspectar and 60 sesecurity guards.
4. Construction/repair of boundanry wall, check rosts, security room,
5. In addition to above fosts, 22 posts of UDC, 4 posts of IDC and one peon is also added Cor securitity cell.
The following posts are propowsed to be created;dzring the year 92-93
6. Security Supervisor 1
7. Security Officer 1
8. Socurity Inspector $\quad 6$
9. TiNO 1
I. L.D.C. 1
10. Yeon 1
11. Security Guard 60
i2. RECGGANISATION OF NEDICAL FLECOKD DEFARTMENT (ES. 5.00 LAKES)
Medic: l hecond keering is a ppart and rarcel of the continnca eeserch and trining for the advancicement of medical knowledge. Medical fecords are also rocuired to be propperly orgenised and kept for roady reference all the time to meet the a requirement of the police and the soums.

Fine following more rosts are f proposed to be created during 1992-93.

| • Laftry | 2 |
| :--- | :--- |
| $\therefore$ LD | 2 |

之. ZDC Peon 2
3. Peon

1
in on amount of is. 500 Itkhs : is being proposed for VT Thin fivo
Yaar Flan which include R.1.00 1 kh for Anvel 11 lan , 1992-93.

Suply of clean liren iscne oof the most essentiml requirements
For the proper hygine and upkoer of $\hat{i}$ the werds. The lundury should be
ws-l ecuiped with modern equipmentss and stafted by personncl technicaliy trained in the lia unday operatitions. The exansion of hosmitul has recsscitated reorganisation of the: laundry on more scientitic lines. It is propesed to replace tre existing g equipments which have becone obsoletc
 incressel demand of cloun.linex.

At present, the laundry is being s staffed by tho Nursing ordoryjas who are neither committed to their work $c$ nor Techrically quajified for such work. Besides there are no regular : helpers and casual labour has to be engaged off and on.

This results in subwtandard cleanicing of linm affecting the general ward-entironment.

The following posts are proposed to be creaied during the year 1992-93.

1. Iaundry Supervisor 1

居. Technical Ssstz. 4
3. Helpers - 5
4. Drymen,Clarndermen otc. 6
5. L.D.C. 1

An amount of Rs.25.00 lakhs is beingg proposed for VIIIth Five Year Flan which includes Rs. 6.00 lakhs for r Annual Pan, 1092-93.
14. REORGANTS TTON OF DTETIC DEPTT: (RSN. 30.00 LAFHS)

The existirg Dietitic Deptt. is unable to core with the existing work load due to exansion of the hospitall bed streyth. The specialised kiind of diet has to oe provided to differeent categories of patients. This is am approved scheme of the VIIIth Five Yoerr Plan.

15. REOHCNISAION OF OFESTION THEATHE (HW.25.00 HKHS)

- There are 26 oreration theatres in LNNJPN Hospial. The Operation Theattres in emergency blook are busy round the clock The existing stremsth of staff is absolutely inadequate compared to workload. Moreover, the No. of orer tion thoatres specialilities in surgery Viz. Urology aldi "astromentrology surgery have grown to 1 full bloon. Posts to be exunted durine tie yeur 1992-93 are as underer; -

1. S. Resiciorts 6
2. C. H oSulervisin/lutor 6

1 Mrinotstt. ?
/40 Sechiciers $\quad 6$
$\begin{array}{ll}\text { 3. Dutchur Bearer } & 10 \\ \text { G. Asstt. } & 20\end{array}$
C.I.Tech. Surdt. $\quad 20$

Zcon. Siurvisor/asstt, 1
"ss ! 7 int Asstt. I
firsjing alisita 2
$\mathrm{Cu}_{\mathrm{H}, \mathrm{I}_{\mathrm{t}}} 1$
Momicic 1
SWaine t
A 18 nounc of Rs 25.00 lakhs is being proroposed for VIIIth Flinn which itativatia fot 00 lakhs for Annual Flan, , 1992-93.

## $2 x^{3} 3$ <br> 16. FEORGANISATION OF C.S.S.D..(CENTRALISED STERLISED SUFPIY DEPTT.) (RS.20.00 LATMS $)$

This Denpt. is the back-bonse of the bospitil. The regulur sury iy of the sterjingd aquifents (viz. symines, operationil inetrunents, ectton, gauge, inen ete.) rowd thee cloch to all disciplines is absciutety escertial. The exisiting fecilituies jrs the hesplewill tre very mengre and unsatisfactory . fajor a. termation bas bon done in the exisitne aev
 reorgaine the agD, the following roses are propona for creation during 1906 sis


In mount of Rs. 20.00 likhs is being proposed for VIIIth plan which inclutes Rs.5.00 lakhs for Mnnwil Flan, 1992-93.
17. BOG GITSATION OF SPL. LAB.. SERVICES. (ES. 60.00 IAKHS)
be libortany srvices arce absolutely essentinl for froper medicare these services areone of the major tools for investigrtien and diagnosis.

Pst to be cre tod during 11922-92.


18. . COMPUERTSATION OF HOSPITAL SERVICES \& MDMINSTHLTIOKLE. 115.00

In administration, inffrmation is a basic input. Promer sthy . fotireval and productivity of informetion bfings greater, pexpeciterisition of the entire hospital admonistration/services, melical records and inventery control are propesed to be computerised into in integreted system. The proposed computerised system is not gnIy surnosed to impove the technical efficiency by proper storage and rrocessing of aministrtive data and cutting delays in the flow of informetign byt is also aimed to inprove the services to theindoor and outdeor pitients to patinets and that of corrupt prectics. "In amount of Rs. 175.00 likhe is being proposed figr VIIIth Flan which includes fis. 180.00 Iakhs for unnu 1 Flan, 1992-93.

The breakup of outliy will be ss follows; -

1. Consultuncy, Software hirdwire, and iccessories R. 160.00 1.7hs
2. Constn. of Computgr centre and gther infrimatructueen. 12.00 1 whe

Rs. 3.00 lakhs is proposed for the creation ibf posts of one System Analysitt, 1 Prggrammer, 2 Asstt. Prggramers, 3 Dite Entry Operitors, 1 UDC, 2 IDC \& 1 Peon.

The follwoing post are also proposed to be created during the year 1992-93.

1. Asstt. Programmer 1
2. Dita Entry Operator 3
3. Prograrmer 1
4. U.D.C. 1
5. L.D.C. 1
6. Peen 1
$\angle$ has to be conceptislised towards this end. The cield of Administram Eion, Plonning, Accounting, Casuilty/Emergency sertses. Out it tients Deptt, services, wurd-arringement investigutive
7. CONSTRUCTION OF REW CMSLALIY \& EMERGENCY BLOCK (ES. 95.00 LSMSS) With the increase in both poulution and number of vehicles on the rouds in the capital city of Delhi, the presure on cisuilty and emergency services has trembadntsly increased. To cope with such a pressure, construction of a new trium centre as proposed earlier is mindatory, This emergency complex should include medica, surgical,otthopicatics \& ICU beds with complete investigatory services like ridio-locy, pithology and biochemistry test etc. The present bed strength of 48 is grossly inadequate as even now 1 days 4 bout 500 pitients per attended casuil倿 out of which 100 patients ire damitted every day. Therefore, keeping in view the increasing pressure on emergency ind trauma services a provision of 220 beds is proposed.
8. BUIEDING

A multistorised building is proposed to be constructiven on $i$ Land alreudy aviiluble knowiuis pocket 'A'. The ground floor nust h.ve provision for one hundred twentz beds for energency care of pitients. Sesides, it should huve casuilty, O.T.'s (Minimum of 6-1 eich ofor durgery, Orthopuedics, Neurosurgery, O.T.'s ind 2 minor 0.T. for work under D.A.) luborutorjes, X-ray room \& O.T.Scun ficilities. Frovision fo: duty rooms for doctors and parimedial stuff is ilso to be mide.

In addition there should be witine hill for rotients und thoir relitive (visitors room) with aciequite pruvision for p-rkine fomilian both for hosyitul stiff shid public.

First and second flaor should accommodate fifty beds w.ch. in ru - to be called as intermediate care wird where pationts are to be diat do. a period till the putients condition becomes stable.
2. EQUIPMENIS

Once the construction of Emergency \& Cisulty bloold is coulate
it is to be equiped pirtially from the existing equipments vilible in the emergency area. The remining equipments shill be purchesed now aceording to the need of time. However, provision for modern equi.jments $n: y$ be made like modern O.T. tiablc, O.T. lights, pitients trinsfer syster, patient monitoring system and recording. The fallowing posts re ruirul only as \& when the construction of cusuulty \& emergency block builijig is completed.

For smooth functicning of the casululy \& Emergency the following pßsts arw propesed to be ereated during 1992-97. AIDITION STAFF FEQUTEED

1. Control Room Officer(C.M.O.) 2
2. Fegistratien Clerk(IDC) fer casuilty 4
3. Nursing Orderly for casualty 7
4. Sweeper for Casualty 3
5. Dresser for cisualty 4
6. Stiff Nurse for Injection room \& for

Vinor O.T. 3
EMERGENCY WAFD

1. Asstt. Nursing Supdt.
2. Nursing Sister 1
3. Staff Nurse 31
4. Nursing Orderly 14
5. Sweeper 10.

EMERGENCY O.T.

1. Nursing Sister 1
2. Staff Nurse 5
3. O.T.Tech. 2
4. O.T. Asstt. 3
5. Nursing Orderly 4
6. Sweeper 3
7. Doctors Room Attendetn 2
g. Chowkidar for all emergency block $\quad 6$

An amount of Rs. 95.00 Likhs is being proposed for VIIIth Plan which includes hs. 15.00 likhs for Annwil Flan, 1992-93.
20. EXPANSION OF GYN\& \& OBST. DEFTT. (RS. 35.00 LKHHS)

Though the sinctioned bed strentth of Gynae. \& Obst. detpp. is 175 beds but the bed occupuncy which should be kept $90 \%$ is 150, to 130 , during the list few years.

The Sger singh Matemity ${ }^{5}$ lock was bukit in 1957-59 since then no addition hive been mide in the various working are. Keeping in view the requirement of the deptt, the following additions are proposed to be construeted.

1. Construction of New Theatre.

[^1]5. Nurses Duty Room
6. Storage Spuce for neresthsia equipemts.
7. Thextre sugeryisor and isstt. Fiom
8. Store room for itinen and other drugs.
9. Separate changing room for lidy dootcrs.
10. Waitiog room for puti ents
11. Changing foom for nurses.
12. Dixty linen room
13. Sterlisstion room


An amount of Rs. 35.00 likh is being proposed for KILIth ive Year Plon, 1992-97 which includes Ris 10.00 lukhs fer Annu:l P1 n. 1992-93.
21. FIPE FTGHTINE SXSTEM (RS. 100.00 LKKHSS)

Tis
The hospital do not hive any fire fighting syatam it present. as per the specification of fire department a sum of Rs. 110.00 I Ichs wcul? be required to install a proper fire fighting system in the hes"it I. Irs
 1992-97.

The following posts are required during the ye r 1992-93.

1. Divisional Fire Officer
2. Station Officer 3

3 Havaldar 3
4. Firemar 18

## Equipements.

Fire fighting tenders including hosepipe ladder fire bucket nd Gas/water type fire flghting cylinders.

An amount of hs. 108.00 likhs is being proposed for VIII th Flan which incluzes fs 25.00 Likhs for Annual Plon, 1992-73.

TRAINING INSTITUTE FOR MEDICAL RECORD AND OTHER TSC： DEPARTMENTS（RS．8．00 Lacs）

This scheme will be taken up in two different $\because ⿺ 夂 丶$
1．Constraction of Training Institùte．
2．Wreming training for Medical Recorc De r．．． aix！owne Technical Depertment．

Medicel Record maintenance and its keepiny is i rt $\therefore$ parcel of the continued reserch and troining for the ：＇Y．－t．
 properly organised and kept ready references to meet the requirements of the police Depertment and the Courts．ist rus．．．t， the work of Medical Record Depertment is being dine by the Clerk／UDC＇s，who do not know even the $A B C$ of the Madical kec ra． terminology．Keeping in view the importance of the work an：to improve the quality of the work the above mentioned scheme his been included．

It is proposed to impart training to the interested strff of Delhi Admn．who will work in Medical Record Deptt．of any hospital of Delhi Admn．after getting this training for at lust five years and they will be given one more increment＇s in incentive to promote the interest of the official．

The following posts are proposed for crenti n iuring 1992－93：

| S．No． | Name of the posts | No．of osts |
| :---: | :--- | :---: |
| 1． | Medical Record Officer | 1 |
| 2． | Tutor | 1 |
| 3． | Stenogrepher | Nil |
| 4． | Clerk／Typist | 1 |
| 5． | Peon | 1 |
| 6． | Sweeper | 1 |

We have shortage of accommodation also．Therefore， a training institute in the hospital campus for this training is

An amount of Rs． 8 lacs is being proposec for Eight Five
Year Plan which includes Rs． 2 lacs for annual－l？n 19：2－93．

SETTING UP © 150 BEDDED NURSING HOME IN LNJP HOSTINL （Rs． 80 lacs）

In this hospitals a bulk of the potients are irom zow／ middle，socio－economic strats for which 1425 inciour beds ire provided．＂Quite a good percentege of patients are the people who feel very dissatisfied as there is a large geo of living standard and they feel unconfomfortable in gener i wards and are pressing for Nursing Home facilities，beaices the officials of Delhi famn．Centre ？nd stetes who want to avail the expertise available in the hospital feel uncomfortable without Nursing Homes．

It is essential to have a Nursing Home facility att chai to the hospital．Pocket $B$ hes been earmarked ind anoroved by the Architext for the purposes．The scheme ilso neuds to be phased．To start with we may have 50 beds ne nrovisi n
 we my onstruct semi unlerground ant jround floor for 50 bedcer nursing homes

The Architect has already sumitter the layout $1: 0$ " 1 150hatial bursfic Fome and nas heen approval.

Tn amput ot Fo. 80.00 lacs is being jrows $=1=$ ?
 Pian :99\% m 3.

YOGA FACILITIES IN MEDICINE DEPARTMENT OF LNO N HOS - 场I (xSo 15,00 Yi.ga)

The Mecicine Department is one of the mejor dopritnents of this hospital. A large number of pstients attonc the OD and about 400 patients are admitted in 380 beded block. It Is our alm to serve the ailing popmlation with the helr new technology in investigations, diiagnosis an? trectanont. Yogic methods have favoufable influence on the human boy both during health and disease, mmy supported by sciedtisic date and bio feed back method, we, therefoye, propose the following posts for creation in the madicine depertment unin 1992-93.

| S.No. | Name of the posts | No.of gosts |
| :--- | :--- | :---: |
| 1. | Yoga Expert | $\frac{1}{2}$ |
| 2. | Yoga Teacher | 1 |
| 3. | Clerk | 1 |
| 4. | Peon | 1 |

An amount of Rs. 15 lacs is being proposed for the Eight Five Ye?r Plan which includes Rs. 3 lecs for .the Annurl plan 1992-93.

## DITGNOSTIC CENTRE(RS. 15 lacs)

LNJP Hospital is one of the major hospitals of India. There are various laboratories for investiontion and aingosi such as clinical, pathological laboratory, biomchemistry lob. benteriologica-l labs. etc. At present, they are scnttered if a large arez and situated in buildings not suitably desionod for leboratories, resulting in greet inconvenience to petient and poor quality of tests.

Keeping in view the retional of centralisotion na location of investigative services, it is pronosed to castiy a multi-storeyed Dingnostic Centre in the hosital, whore II the investigative services will be located ot one point. Thu building will be centrally air-coneitioned ane eenignen tua tre specific requirements of investigntire activities. This Diagnostic Centre will be constructed in ploce of present dilarianted building where the mysiotherory, steff surgon, office etc. are located.

In amount of Rs. 15 lecs is weing propesed for fight Fiva Year Plon which inolutes Fs .2 lacs for the $\therefore$ nnual plan
1992-93.

SUB-SPECIALITY MEDICAI RYC: SRE 20 LECS

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    The sub-speciality mechicti block would comprise f
8 flooni, Eazefoor would bo assigned to a particulr
sperucatz, Iten fjcor would comprise of an :
1. Indoor Vara
2. Doctor:s Duty Room (Provision for two Doctors)
3. Conference Room
4. Intensive Care Unit for five patients
5. Diagnostic Laboratory
6. Specialised investigative room
Te Pantry
8. Treatment Room
9. Nurses Duty Room
10. An extension block for OPD for Specielity Climics.
The Indoor Wiard should comprise of 20 bess, 5 curic is with provision of 4 beds each. The Block should be centrally air conditioned with a provision for a receiption counter in the ground floor, with provision of a lawn in front of the Block and space for Car Parking. Each OPD bLock should have facilities of three rooms for Consultants, Two Rooms for Jra Residents, and a Reception Counter with rrovision of Maintenance OPD Record and for the patients sitting arrangements separate space may be drawn out with provision for accommodation of atleast 50 patients. There should be arranjements for generator in the block, lift and centralised surrly.
Each floor will be assigned to the following speciality:
1. Cardiology
2. \(\quad\) Medical Gastro-enterology
3. Medical Nephrology
4. \(\quad\) Medical Neurology
5.
6ndocrinology
7. Oncology Ward
8.
```

An amount of Rs. 20 Lacs is being proposed for 8th Five Year Plam which incluses Rs. 5 Lacs for Annual Plan 1992-93.

EXPANSION OF OUT PATIENT DEPARTMENT BUIIDING ( 2 assivive
Hospital is rendering services to some of the most densely populated areas of the capital like Jama Masjid, Chandni Chowk from bulk of the low-socio economic status clientcle comes. About $20 \%$ of the hospital patients are also received from neighbouring states of Haryana, U.F. and Rajasthan. ivver ge attendance in Out Patient Department has reached to well over 4500 patients day. Almost all the patients are accompanies by atleast one relative/ettendant, in some coses there are two or more relativas/attendents with the patients There are over 700 patients per day in Medical OPD itself, thus making the existing OPD very crowded and congestad in spite of cistributing the patients in the evening and special OPD's. Keeping in mind these facts it is proposed to expint the OPD by making it three storeyed.

An amount of Rs. 15 l, 00 to hejrig proposed Ene 8th Pive


## 2002 <br> 

The hospital plans to proganise fos own libr staff menbers and indon patienencs. An outlay is promosa, ant of which Rsi. 2.00 lanswill be ane
 the construction of ibrery =rcom and Rs. 1 noo lices
furniture and other nolern lifnery eagessorise rn as.
is for the creation of post cof one Assistant fininil, and One Peon.

An amount of Rs. 5.00 lace is being wong frys. Year Elan which incluces Rs.. 3.00 lacs for Anrul Pi.s...

## FXPANSION OF DHARAMSHZTTA (RRS: 5 , OD TAGS)

There is one Dharamshella under the administative control of this hospital, where thea reiatives/attensant of the ritients who are not economicaly wellil off can stey. is the maber f patients is increas:ng dey boy day, it is difficult to accomodete all the neeay persons in thee oxinting Dharamshale. It is propose to expand the existing Dharmamshata and provision of Rs. 5.00 Lacs (Capital) is proposed Eor 8 tition Five Year Plan, ut of whiah Rs. 1.00 lacs will be utilitssed during the 1 st yor of the 8th. Five Year Plan i.e. 1992-93.

## NEN SCHME


(Ra-15x- ECO

The total number of neww cancer prtients coming Er racictit therapy in our departnent iss over 3000 per yenr. The vereje waiting period is $3-4$ montres. During the waiting period metef the patientg eithor becomez advance and untreatoble or thoy avs die. Fresent facilities arce ipadequate to cope up the rush. We reed minimum of two additional telecobalt units to core up the rush.

One of the twe existingay talecobalt units in the department (Theratron 60) is 26 years (olla nd has outlived its useful life. At present, we are tiying tho chonge the source and using it till we get the new meckins. Repplaging this mechine by a new telecobilt unit, asked for, will not need extra space. For secme aditional tajecobalitw unit, wel wili need both extra spare. 550 ma. yavis spacee is requirad for cobalt Unit, Fhysict Room, Doctor's Ron, Examinnetion Room, Waiting Hell \& Reception, Reard Room \& Toilet.

For this a provision ooff Rs. 45.00 lacs is recuired for 8th Five Year Plan $1792-97$ and Rs. 30.00 Iacs for Annual Plen 1992-93.

2081
Comptruthen of NewSurferny Blerk＇$\hat{k}$ ，mext：
with the projected growth of Dein：In the conine $r$
the population of the Union Terrritory is likely to inc：of
manifola．Being located centrallyy，Lok Nayak in $\quad, \quad$ S
Wrain Hosoital forms the backkhone cfhosojtus nom：－
providec to the neote of Delhii and it＇s catč at．
 consistently hig＇standard of medicel cyr．．．．．．t after acouiring technologicョlliy advnco er ．．．．．．t modalities like Lithotriosy bot ient atteni．ace ：$, \cdots, \ldots$ the hos itel services to a burrsting wint．I．$: \quad, \quad$, to mect the increasmg demands（on suraci I gervio，$\because=\therefore$ －hly of suspersnecialised servoices，ithis ocopro mandatory to construct a new bolock attion en to win L．次．J．D．N．Wos ital having thes latest amenitior of natient care．

It is nronosed that the sunegical in－ntitient bew strength increasee to 500 beds s divider ent liy betronn 10 units heads each further catitering to a surgical sumerspeciality．

A new oneration theatre bldook is also orooosed to ke constructed to handle the increersed surginal load．St leart 10 operation Theatres shonuld ke＝unctionino simultaneously with orovision for onerative radio？agy including Ultrasonograbhy．Theere is neo oret to de an attached oostonerative resucitaation Ev whth infrestrin cture to deal with any nostonerrative compličt：2n．

There is also oro osed to bbe an attac ed surcial intensive care unit＇I．C．U．）to hande troum und．．．：a surgical cases and aursery to llook after aeora $\because:$ problems．

The centre is moronosed to be equi 2 en wit．$?$ idvenced bicchemica？laberatoryy radisiogy arovivig Ultrasonograny and C．A．T．Sc hining，ard Racioun？ide investigative facilities incluuing＂M．R．Scinning．

The folloring sunersnecialitties are nronosed to be attiched singly to a surgicel vumit：

1．Enlouroingy．
2．Iithotrinsv．
3．Encogastroenterobogy．
4．－enatobilisry surery．
5．Endocrine Surgery．
6．Paediatric surgery．
7．Faciomaxillary Surgery．
B．Vascular Surgery．
9．Leser Surgery．
10．Trans $\quad$ hantation＇Surgery．
With refereme to trnsrlantation surgury it is imperativ to Zötake into consiaerstion the ijncreasing demend for this well estoblished treatment mod기llity，and it js aro ose i to set up a separヨte ward for trransmlant patients whose demands are unique．

## BUIIDING:

A mintistorefed centrrazlly airconditionch was with the contriny compuattorised facilities fon maintenance is nro osed.

## SURGIGIL SERTI CES:

Ten wards o: 50 beds eeach with facilitses so a surgical procedures, isclattion cubicles for otin... side rooms for cerinus coases in sobation th tho recomended esilities for toilets, stor, lootow. nurses/Class IV molovees rooms alow with oc trylut suction and oxygen facilitt;ies, is roosed. sPARE \& COSE OF VARDS;

```
Recommendad sute of sench bed \(=96 \mathrm{sc} . \mathrm{ft}\).
Recommended s are of \(: 5500\) beds \(=48000 \mathrm{sc} \cdot \mathrm{ft}\).
Recommerided s ane forr: ward
facilities isted aboonve \(=36000 \mathrm{\pi e}\). .
Total requisement ofe:smare a 84000 sc.et.
Cost @ Rs.40, - ber ssic.ft, \(=\) Rs. \(3.36 \mathrm{Cr} \cdot \mathrm{rc}\).
```

SDACE \& COST OF O.T. BloCFK:
(10 onertion Thetres withl adjoining ansestheas me
Changing rooms ald walkingey irle):
Recommendedarea. $=20000 \mathrm{se} . \mathrm{ft}$.
Cost (1)Rs. $140 \gamma$ - per sscc.ft. Rs. 80 liths.
Resucitition ward + I.C.UJ..
Recommended syam: for 50 lbseds. $=8400$ sroft.
Cost @ Rs.400/- ver sc.ft:.. $=33.6$ lkhs.
Transolantation Jard: (330) dialysis beds, 24 pre-3ni most-
Postonerative bets, end enn 'organ' bank).

Recommendeacre is 112000 sg.ft.
Cost @ Rs.4)0,'. ner. ssc. 't. Rs. 48 lakhs.
Total cost sonstructivion $\neq$ RS. 4.98 crores.
 olan which inlude ris..22 lakhs for A. . 1992 .93.

## Construction fif enobilotiantion centre in LINJPN Hosnital

 RSce 25 Iakh.Rehabilitation is reeturned to ability that is the returne to the meres hongicel mentai, sceinl, vocational and economic useminess tthat is mossible for individual. It means to be ble to lliive and work with remaining conabilities. The uninter ajim of all rchailitation menouver is that a handicaped oersonn shoula function as near normal. mis treatuent i; not oromerly given to the inajuicual, a large number of btentamlliy h ndicapred gerson became permanant disshed. It ins imossibic to make handeryed berson without jedecuate monor ren lobilitation functionly indenendent and a uefull member of our society. This rehabilitation is a contiinous mocess from the onset of disability the achinievement of ontimar functional
potential. This orogrammee works effetively when integrated with curative porxcess. The following services is covered under the reh abbilitation centre orthonaedic, Neorologioal, Modical \& Surrgical, ceratical, mediritics condision, Skin, \& Burns kix Plastics. The following staff prowosed to be created duriing the \& Five year nlan. 1992-97.
$\begin{array}{ll}\text { 1. G.D.M.O.II } & 4 \\ \text { 2. G.D.M.O.(Solsts.Gr.I) }\end{array}$
2. G.D.M.O.(Solsts.Gr.I) 1
3. Ch jef Muysiotherapist

5: Sr inysumptherapist
6. Occupat ional Therapist 1
7. Sveech Theranist
8.Social Worker(Medical) 1
9. Psychoanalist 1
10. Prosthetics 1
11. Vocational Councler 1
12. Craft Teacher 1
13. Sol. physical Educ ator
14. Nurses
14. Nurses 15
15. Vursing orderly
16. LDC
16. LDC 1
18. Peon $\quad 1$

An amount of Rs. 25 locess is noosed duri 79 eth ijuye Year Plan which include Rs.11:.00: gki for F....(1032-03.) 4aconstruction of a modern kKijitc $\in n(R \cdot 351$ khs $)$

With the exvension of thlue hos ival, the present vitcic.? is not able to meet the requadrement os the hos intel. Therffore, it is promosed too, construya modern kitone witi. the the latest modern ecuipmonents. Far tinis an mount of Rs. 35.00 lacs is oronoscecd for the 8 tin plan 1992.07 which includes Rs. 11 lacs :ffor 4. . .992-93.

For the efficient and eaffective cre of the ntiot th it is promosed for the consttruction fe ainio:
 500 mersons. An a mount of $5 \mathrm{Es}, 25.00 \mathrm{lics}$ is wroxi for 8th Plan.

Establishment of a cancer Urnint( 2.50 1.jkhs).

hosyital in the heart of thee sity, $\because$ nve not oncon wt.
The fancer is one of the moosst imoniant dionesso, tw
are 3 tyes of modalities of 1 moredics of cancer.
i) Radiotheraoy
ii) Chemical Therapy


## 2984

There modalities reguire verry somesiticst, shecific instruments, for calculationns \& dilitery an : crucrs to these otients. The monititraing of tho of ot of various drugs under suncivisiom jrecsoritial : follow $i$ up of these patients is cruncing ECros ons : : of the management. The locical comolusion fint: $\because$ is that we should have a Cancer umite werd for $\quad=$

| 1. Cancer specialists | 1 | 7. | H.T. .C | 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2. G.D.M.O.II | 4 | 8.0 | Stemogridior 1 |  |  |
| 3. Sr. rachologist | 2 | 9.0 | Teon | 5 |  |
| - Sr. Residents | 4 | 110.0 | amoub ince | 2 |  |
| 5. Jr. Resident; | 10 | 1.1.0 | Drivers | 2 |  |
| 6. U.D.C. | 2 |  |  |  |  |

In amount of Rs, 60 lalds is poronosed for the ethe olan 1992-97 whish inclutce Re. 210 Inkes for.f. 192-73 7.Heal.th Centre in LUJM.Hos"dta (Re. 45.00 10kss)

The hos oital focilities shouled not only brovise a ae for the sick but also cire finr thee healthy persons. It is imbortent for institution of thris magnitute whin employees more than 3 tinumanc. emplloyees besidce 500 families staying in the cmus. THnis inatitution is locater in the thickiy nonulated mmod rio will also the E: $a$ henifit of hea? th care centre in the aos ital.

## The following staff illl bo recuired:-

1. G.D.M.O.II 1
2. Health Instructor 1
3. Asstt. Health Instructor 2
4. Fhysical Instructor $i=$
5. $\mathbb{I} C$ ?
6. IDC 2
7. Feon 4

An amount of Rs. 45.00 lecs ins jecuirec for thp 8th plen 102-97 out of which Rs. 20.00 lace ine rearired for the constryction of a hee lth contre anm. re. 25.00 lacs is recud for tho staff and for tio muchase of equiments etc. For the year 1302 -93 an amount $刀$ ERS. 15.00 lace is nronosed out of which Rs. 10.00 lace $:=$ remitiret for the cretion

## 2085

of staff and for the purchase of ecuioment oto.
5.00 lacs in theceerital sides for conetroctson
8. Construction of staff quarters for grous (Rs. 100 lacs)

This hosmital iis facing acute shortage of on : accomodation of grocouv $C \& D$. It is aromsod to bur? a multi storyy $s t \rightarrow f f$ quarters (100) for groun C iv. in : the 8the Five year nlan $192-97$ an mount of $R=.100 .0$. is pronsed on the ca ital side, anc as. 20.0 C 1 a oronosed for the wear $102-03$ for conetruction woke. 9- Construction ofinurses Hostel. (is. 10 1"cs)

There is an acrute 'hortage of Rsitetial accomodation for Mres. So it i.s rorposed to corstruct 100 rooms Mirses Hostel for the Turses of the Yosnital. One rom will accomodate 2 nurses. tan mount of Rs. 10.00 Itce is pro osed on the comital side for the 8th plon 1002-07.and Rs.1.00 lecs fortinue vear 92-93-
i. Extension of OPD building and consstruction of Phase III (9s. 400.0al.akhs)

It is proposed, to co struct a Phase III Block in between existing phase I ard Fhase II Bl:roks and crnnect it with the two existing buildings in such a nay that there is ninimum of distance to bo covered by mostt patients and officials. als

The phase III Block vould provide: the following services and facilities.

1. Four modern Ophthalmic O:eration theatres.
2. Additional General Wres to increaase beri strongth by
3. Special Wards for abut 25-30 patiients.
4. A modern kitcinen.
5. Central Reoistration, Enquiry and: Emergency Services.
6. Medical Record Department.
7. Office of the Director and Facultyy Members.
8. Administretive ard Store Block.
9. Library.
10. Mini Auclit rium(Capecity 150-200)
11. Lecture Theatres.
12. Museum.
13. Connecting passages between pahse: I \& II.

The land for this phase of developpment of GlvEC already excists and duly earnariced The olans arre being discussed with the concerned authorities.

The existing Phase I and Phase II: building al so need sone improverients, alterations and additioons. Toilet blocks of Old OPD and some roons read major repoairs. Some of the laboratories and investigetion rooms havee also to be airr conditioned and to be macie suitable for jimstallation of new ecuipments. Complete re-l-ying and repairs of roads iside the campus will become necesssary cluring this plan period. Accordingly on amount of Rfs. 400.e'khs is being proposed for 8th Pl-n which inclucles Rs. 4 451 ech for Annual Plan 1992-93.
2. Strengthening of Staff and Equipmeert. (Rs, 50lakhs)

With the advancement of medical sccience sone new medical equipments are becming availablee especially in the diagnostic fields of electr physiology annd laser therapeutics snci for teaching of Health Education Proogronmes. The equipment would be procured in a pheses mmanner as the developmont is a continuing phenomenon, Addittional furniture and items would be prociared as and when a facility is added.

To step up and give more thrust to Preventive Ophthalmology one edditional post of a faculty memper in
community ophthalmology and a social worer would be got sanotioned Drivers and vehicles as per need would be also procured from time to time

To improve Administration and assist the Director a post of Additional Medical Supdt, is being proposed.

The bed strength of the hospital is being gradually increased Additional posts of Resident Doctors, Nurses, Cooks and other Class IV steff would bepproposed as per Government yard-stic'ss from time to time An amount of $\ln$. 501 akhs is boing oroposed for Sth plan which includes Rs, 4.001ekhs for Annucu. Plan 1992 -93.

The following posts are pronosed to be created
S.ivo, Name of the post with scele No. of posts

1. Nursing Su.dt. (2200-4002) 1 post
2. Head Cook(800-1150) 1 post
3. Cooks (775-1025) 6 post
4. Chowkiders $(750-940) 4$ post
5. U.D.C. (1200-2040) 2 poşt
6. L.D.C. $(950-1500) \quad 3$ post
7. Asstt. Director Planning (2200-4000) 1 past
8. Research Officer (1640-2900) 1 post
9. Statistical Asstt. (1400-2300) 2 post
10. Stenographer (1400-2300)

2 post
11. Junior Eietician (1400-2300)

1 post

Establishment of New Units. (Rs. 50-OOlakhs)
Apart from the ongoing treining being imparted to the nurses and paramedical warkers and oncouregement being given to doctors to attend worksh ps, Seminars and Conferencas This Centre strives to cstablish new units and hold a number of workshops in ophthalmology in the Centre during this Plan period.

The new units proposed during the 8 th $P l a n$ period are
a) Extension Eye Care Centres.
b) Advancer Research Centre in 'Ocular Infections'

## a) Extension Sye Care Centres:

The Nationnl tork Stiop on P.V.P.S.B. held on 23rd, 24, February 1989, hes recommended theprovision of 50 beded eye hospitals for שery 5 lakhs popul-tion vide their recommendation No.102. Moreover it is not possible to keep on expanding the bio eve hospital after a stage. It is therefore proposed to provide reye core facilities at the door steps of patients especially in Jhxroi-Jhopri colonies, slums and roral areas of Déshi. In otel 5 such Centres are proposed to be built in Delhi. In a phased monner with GNTC beino their nerve contre.

Each of the E.E.C.C. Fold have the followino facilities

1. Specinist Cons Itrtion by Ophthalmolooist
2. One Operation Theatre
3. One 30 bedded ward, with space for increase in bed strength upto 50 ultinatelv.
4. Supportive servicrs.
5. Staff auorters for essentiol staff.

The E.E.C.C would provide the follorino Services:

1. Daily. consultation in O.P.D.
2. Routine Fye Surgery including Cataract Surgery. Once
3. a week duly superviseत by a faculty member of fNEC.
4. In-patient fncilitiesfor 30 patients only.
5. Routine Investigation/Refraction etc.
6. Eye Health Educntion and Ey"e Donation motivation Services.
7. Referral foctities for difficult cases and patients needing pecialised care qt GNTC.

The patients of FOCE Centres rould thus have access

Necess.ry Staff needed for the functioning of these extension Centres would be got sanctioned when these projectsare nerr completion stoge. Initi, lly an Administrative Medical
Officer will work as a Project Officer and later he will be appointed as Incharge fr the mangement of the Centres. The regular staff sould include Resident Doctors, Nurses, Theatre Technicians and Class IV as per norms of 30 bedded unit. The Resident Doctors of ECC would be pooled with those of GNEC End posted by rotation. The Faculty Members of Guru Nanak Eye Centre would be available to guide work in FCC on a rotation basis. Public Health Feams of GNEC would aleo visit. the ECC. Once a week to motivate oye donations and show films on preventive ophthalmology and Health prucation etc.

- The basiscrpurpose of these extension Centres would be to provide 9 Il those facilities provided earlier by eye camps. Hosever these services would be on reoular basis and ivould strive to toke away rush of routine pationts from specialined institutions like R.P.Centre and furu Nanak Eye Centre, enabling them to act as Referral Centres and institute of hioher learning, teaching and reserches in the true senso.

As the constructic ot those contres m"y t-ke some time, jt is proposed to int un Bye Care Centres in J.J.Colonie Sldm/Weeker Section/ poclett in the Urbon Ferritorv of Delhi in one of the community cottms by taking building on Rent from D.D. A (Slum) Ving an momtel basis. Horevor facilities* for inpatient Services and iruttiine Sye Surorev o Id be proveded. only after the builuinos for Eye Care Contre are ready.
b) Setting up of an तvancod Research Centre.
I.C.I.R has allocem the settine un of ar advonced Research Centre in Oculn Tmfnctions in GNEC. The Research
 period of 5 years, aftr which it would be taken over by rNFC The comodntion and othx infrestructure needen is being providad by grra.

The services of this Centre are also prooosed to be utilised for improving the matient c, re suvices at $\mathrm{G}^{n+} \mathrm{C}$, in addition to its research arcturitios. . This is necess.ry as ENGC so far does not beve a Microbiology Unit or Leboratory of its. 0 n . The cont $\rho$ ould be token up most probably in the.1996-9?.

The followino posis ame oroposer to $b=$ cro-ted.

1. Ophthalmolooist(4sscoco. Prof.) . 1 post

2: Specialist Grade I ((Bacteriolonist) 1 post
3. Specialist Grade"I (Mycolopist Grade IT) $\quad 1$ post
4. Specialist Grace ((Virolorist) 1 post
5. Medical Officor (mim(o) 2 post
6. Programmer 1 post
7. Senior Photographrr 1 post
8. Stenorrapher . 1 post
9. Social Iorker 1 post
10. Lab Technician . . 5 posts
11. Lab attendent 5- posits.
12. Animal Attendent 2 nosts
43. Driver 1. post.

An amount of ns. 50.0)0.13khs is beiro proposed for
8th Plan thich includire . 1.00lakhs for Annual Plan 1092-93.
(DI MMTMA OBILIL)

Draft Eighth Five Yow Plon 1069?-a7. Jrite Up

For various plan ensmos of . . M. Collepe, an amount of Rs. 1250.00 lakhs (Pupeas ons thous nid two hundred and fifty lakhs) is proposed for thr Sichth Five Ye, r Plon (1992-97). It includus R. 380.00 lak's (Duves three hirndra and ambty lakhs) as Capital for th- rexiod 1902-927. The outhy moposed for annual Plan 1592-93 is 170.0013khs which includos Rs.48.00iakhs as Capital. the schome aiise dot-ils aro gs under:

1. Addl. Staff in Man College.(Rs. $115 ; 0.00$ lakhs)

The Scheme zims ot rooridino sderaunte add. Stoff in M. A.M. College accordin" to the nommas laid domn by M.C.I. The Collere ste set un in 1078 ith on Invusl intre of 60 Under rxaduats. Sinc thre the dmission stronoth hes oone to 200 in proport:onate inc.mse in $\$$ ff ovor the vencs.

The Government of Indin here creatod 13 posts of Professors and also uporated 7 asistant propfecers to issociato lovel in June. 1985. Delhi Administratjon has convoyed senction for the creation of 183 (Grom? ${ }^{\sim}$ and D onlv) new posts und er this scheme in June, 1007. In adidition 72 posts of Jr. Residents heve $\exists 150$ benn rorested under the schomo in July 1988. 9 Posts of Assistant Professsons have Blso been created in 1991 in Radio-di nosis and Radio Thereny Deotts.

As per instruetions of Govommentt of Indis provision is also to be made to enable the Medicl Sttaff of Medic l Colleces to attend $N_{\text {ational and }}$ Intern tionsl Comerences.

In diation elso pronose to hawe visiting wrofnesors in our Institution. Lhes will be renowned nersons in the field of Modical ard Medioll Enuc:tion..

During 92-93 it oroposen to have 2 nosts of professons 1 Lecturer-Physics, 10 Jr . Soi ntific ofrices for sopeizlised labs. Besided z part of U. 7 . Hostal hrss bren converted into P.f. Girls Hostel in viev of arute demmin by Girls and as such 1 House Keeper (Girls), 1-I.D. $\because, 3-$ Cooks fo 7-Be-rers \& other ancillary staff is proposed to be crostiod for the new Girls P.G. Hostel. The other renuirenomit of Staff rill be on V.C.I. norms. For the 8th Plon, -m amount p. 150 I= khs is beinc proposed for this thich inclutleys. .10.001 \%hs for Annual P1-n 1992-93.
2. Strensthening of Librery (0.90.00) Inkhs)

The construction ror' as ben comploted and it is proposed to create ner postalstmonoth an. -

Construction of Iibr, ry fof M. M. College wns trken un during 6 tr: Pan pericd -rd was completed during 1985-86 with its chifting af tionry to new buildimg which is 4 times to nish-

There is acewsisiget demand from the stusents that out Iiviry shonic fire etion ronod the doolk for 24 hours, for this, we will hrve to anamentou Libr ry staff to chieve this objective, The follorirowf is renuired to st, ret 21 hours Librery Services cin the then of Goviornment of India norms for Libramies

| 1. | Sr. Liberariar | 1 |
| :--- | :--- | :--- |
| 2. | Documentalist 3n.) | 2 |
| 3. | Cataloner | 2 |
| 4. | Gestetner Oper |  |
|  | Dexox Operator | 2 |

Oit of abore the nosts of Sr . Librarinn \& one documentalist have ceen crested ic $90-91$ but cother posts re also essertial In dij jon to sention of mbove posts, fund will be requirot for burchase of Tibrary books \& Journals. For the eth Fioges ?r, ar mount of Ras 901 ghs is being propcsed for this which ivoivect R. 15.. OOloxhs Annual plon 1992...93.
3.

Reorientaition of Tnder Gr, dunte Medical Eduç, tion (路。15),001scks)

It is an on goire sohome of the 7 th plan and it is prooosed to continde it in tho 8 th alran with an outlay of Rs. 150.00 lacs, winc irucludes an ortlaw of 7.00 lacs as Capitol for Consturietion of interns hoostel at Kenjhawala.

The concept of. the wimary herelth entre and its subcentres as a mecharism fo providing thealth services to rural masses was puv into proc. $\mathbf{z e}$ m 195?. Subsequently it is all Elong being reiterate to improve the runlity of services in the primory health cirongrd frengethening of existing centres beforc owening c new ones.

The NoA. Solles rvs its stervices at 3 PHOs namely Alipur, Narela and Khanjrimele and as; por reculntion of Nedical Council of India ve need collowing stinff; in each of the 3 PHCs in 1992.-93.

| 1. | Asstt, Proressor Medicine, Eive, Paed.) | 3 |
| :---: | :---: | :---: |
| 2. | Medicat Uffijcer GJMO II | 1 |
| 3. | Lrivers | 3 |
| 4. | a. Sneepers | 2 |
|  | b. orderliez | 2 |
|  | c. Chomkidars | 4 |
|  | d. Conke | 2 |
| 5 | Sanit ry Insrector | 1 |
| 6. | Stone Keeper/I.T. | + |
| 7. | Iob. Technician | 3 |
| 8. | Extension Educn 0 - ( Male) | 3 |
| 9. | Extension Pdiceton(Female) | 3 |
| 10. | Heel' : xac ton | 3 |
| 11. | Comp- wer | 3 |
| 12. | ANVE, THM ( F ) | 1 |
| 13. | Socis Scirtists | 1 |

In addition we reauirn or ation $0^{\circ} 3$ more posts of Drivers as 2 new buses hove been odded to the transport fleet and $10 \%$ as leave reserve. An amount of 6.15 .001 akhs is being proposed for Annual Plen 1992:-93.
4. Security coll in M. S. College(n.25.07lecs)
(ongoing scheme)

MAM College is aclustom of good mumber of buildines besioes, the main college huillding it has one tencino block, arimal house, Library, Gos plant, 6 Hostels Buildings, One Auditorium, Mortury and type ITV,V and VI residentiol complex. A lerge number of people room obout iw the college compus hereby creating security riskss. Accordingly a security cell was est blished.

One Security Oftitrer, One A.S.C. $\neg$ nd 20 Gunres were sanctioned under the schsme. With the coring up of new buildings in the nrar mast vigi. U.G. Hosiel, librorv and Nuimol House the present st if is findince it difficult to provide adequate scurity and we lced some more steff or tro stongthenimg of Security Cell, in $9: 2-97$. Accordinply it is proposed to have one more A. S.C. 2 Havaidnes and 22 Guards und r the Scheme. A provision of R. 25.00 Cocs is proposed for 8 th Plen which inc.udes R. 5.00lockths for 4.P. 1992-9z.

## 5.

Estt.of a contre for Modical Educetion (Rs. 30.00 Incs)
Medical Education all ower the world is in a continuous process of dynamic flux. Presssures from tie Medical Community and the need of snciety are fnrcingr unprecedental charaec for improving and adopting the dyrrcyla and iinstructional methods for .the medical and para medical persommel. The rasponse to these pressuxes Is scen at all levels rancing firom tho natienal unfrersity, institunal and departmental lovels to individual terchers in medical Bducation. Medical Education in India hes problems of its own for which a national centre for Medical aducation is very essential. Such a centire would essentially be a response te the local aceds rather than an attempt to emulate the western experiments. Witio this viov it: was proposed té establish a "centre".

The main guidelines for sstructure of the eentre will be:-

1. Medical Teachers and miucatorres will be actively invelved.
f. It will be capable $f^{f}$, orkince in all areas f Modical Education.
2. It will be responsible to hee needs of varibus te9ching deptt. and collaboration with them in its sixvice and research activitier

In addition following eauipments will be required for the Centre:-
11. Sudio Visual sids.
2. Close Circuit T.V. Unit (Y.C.. P. \& Camera)
3. Video \& Sound System
4. Self 1 arning labnratories eitc.
5. Pexscnnel Computers.

Acruats provisiows will han be revuinod for travel oमi:unces Tilbrary Buo'se, marnitwe ad oce stoff ar.

The foliow hrow ' $A$ ' onsts have ber? recommended wy Jethi Admajatretion sid the water is under consideration of fovernyent an ands a one propose to continue with them in 1992-93.
1.: Proficssor
2. Asstt. FRofecs:"

A provieion ci s. 30,00 inks is proposed for 8 th Dan


6


Efficient dannstizencilitiesand consequently services for moticnts nu public depend on the availar lity of Iatesi tecnabory. The Scientific atvances in technology have been iñ geonetale progresstor and while in 1958 wher the College foundea the te hanosicol gap botwocin MAM college and modern collose ju west was 10 to 15 years this o 0 is
 Services for pattont cine ant to koep pace there is an urgent x en ic slos the - Dove gop.
 ment was included in the 7 th fivo year plan $t$ kesp poce with the lateat facllemas and thmolofy available in the interest
 protiding somisticnter eloments etc. to following departments of MAMC.

1. : WMmacloley.
2. Physilogy.
3. Patiolocy.
4. Medicine.
5. bbstot. GGyae.
6. Microbijogy.
7. Eonensic Mericive.
8. F. N. T.
9. BiomChemistry:

A pertsion $\hat{i} 2,250.00$ 20es is being nroposed for 8th Elan mhah inchudes Rs. 50 OO lakhs for d.e. 1992-93.
7. Strerotherins Ci 300E BE K (7. 15.00 lakhs)

Book Bank the statet in the college for the help of needy stud nts in 1963 with the initiel investiment of
Rs.O. TO lacs $\because \quad$ the Thiversta mantis dommission. Subsequertly mure boola and new editions rer ridec fron time to time.

reblacr of copies of aw ections could rot be added due to ing jimitatione

Keeping in view the rar that text-bocks for P.G. Students ane vow expendino ad the need to hare adequate number of cujos in th: Bock. ans is essentigl. An smount of R. 15.00 laths is bres mogosed for 8th Plon whioh


A number of post ce dinte/degres/doloma courses ore being run by MN Collere but thore is no course for Hosoital Administration.

In order to introduce the DHA Course this sebeme wos included in the seventh rilan but du to non sanctioning of P.G. students it could not bo stifited so far. Under the scheme we require creation of 10 posts of Jr . Residents as N.B.B.S. Doctors with the ndequate beckround are to be addmitted in this covrse is students, in 92-93. HJoint teacheing will be orgnised along with post graduate students of other courses run by $m$ " College. Staff of administration of L.N.J.F.N. Hospital will also be available to start the course under pair Department of the college. It is proposed to invite guest lecturers from the National Institute of Healti \& Farily Jelf ne and Delhi University. A provision of 20.00 locs is proposed for 8th Plon which includes Rs.4.0017khs for A.?. 1992-93.
9. Intrciuction of M.I.I. Courses (R.40.001scs)

To provide facjlutios for teaching, training, it was proposed to introduce this scheme during 8th Plon, as no M.I.T. Course is avail-ble for men in Delhi. The same has not yet been started du won-filing of staff already sanctioned. The coursc will of two years duration with intake capacity of 20 students per year. There will be an added benefit of starting in this complex as it will enable the old employees to join the churses and pass the MIT Course. This will open promotion avenues and the staff will not get frustated. The need for this course is felt more when for all tochnical posts M.I.T. Diploma has been made compulsory in the recruitment rules.

For specinl equipments, furriture, glass ware and chemicals we will be roquiring about pr. 3.00 lacs. A provision oi Rs, 40.00 lacs is pronosed for 8 th Plan which includes Rs. 8.00 lnkhs for ©.P. 1992-93. 10. Diploma course for गporation $\frac{100 m}{\text { The Asstt. ( } \mathrm{fs}, 30.0012 \mathrm{cs} \text { ) }}$ provide technical educ, tion to orer, tion Room Asstt. With an approved cuiliay of Rs. 15.00 lacs but due to non senctioning of.staff the course wrild not be started so far

The main objective of the scheme is to provide facilities for technicrl treining of personnel to enahle then to work as Operntion foom lsstt. Although training courses for Radiographors, Iab Asstts, and Physio-theradists are $2 V_{0}$ ilable in Delhi no facility for training of Opergtion Room Asstt. Exiats in the country.

It is therefo"e, proposcd to wart this course in MaM College to have qualifief and troined personnel to work in 0.Ts. The course will be of 2 years duration and 10 seats zper year will be avolble for admission.

A provision of Ps. 2.00 lacs is proposed for 92-93 to meet the expenditure of staff, equipment and contingencies. following staff is required under the scheme.

1. Asstt. Prof. (Aines. Denttt. ) 2
2. Tutor Superrisor 7
3. Projectionist 1
4. Store Keeper 1
5. Peon/ $A$-tendent 1
6. Museum Attdt. 1
7. U.D.C./Steno-tyfict 1

For the 8 th Plar on amountt of Ps OOloks is beine proposed.
11. Mbdernisation of Vnrions DOeatts. of M.A.N.C
(Rs. 65.00 12cs)
With the introduction of nnew techniques and methods and also with the advancemont off medicnl education and research all round the world durring past one decade there is ${ }_{3}$ n urgent need to equip the aeptetis, of MAM College with the letest equipments and inboretoridos according to the need of the work. This will help in patti ent care for early diagonosis and timely treatment. Followwing units/labs. in various deptts. of MaMC ore proposed to lbie dded under the scheme during 92.97. An mount of ps. 652.00 lakhs is being proposed for 8th Plan which incluyes hi. 55. 00 Lakhs for 4.P. '992-93.

1. Urology: It is orvposed too st up - Urolosy Doptt. with the follow irnse posts.
2. Associote Profosmon 1
3. Assistant Professor 1
4. Paed Surgery: It: : Iso frroposed to open dpartment of Pad Suraeryy by creating the following po t?
5. Proiessor 1
6. Assistant ?rofesson 2
7. Steno 1
8. Neuro Surgery: I: is propossed to open Neuro Suroery with the followinnes posts:
9. Associste Prefessor 1
10. Asaistant Prefessor 1
11. Plastic Surgery lepretment: It is proposed to open Pastic surgeory department with the fcllowing poossts:
12. Associate Prcfessor 1
13. Assistant Prefessor 1
14. Endocrine and Metrolic Inth: Following staff is needed $f(r$ full ffledged Endocrime and Metabolic Lob. duur ing the year 92-93.
15. Professor.
16. Asstt. Profeson 1
17. G.D.M. 1
18. Sr. Resident 1
19. Endocrins Chenist $\quad 1$
20. Tech. Asstt. 1
21. L.D.C. 1
22. Lab Asstt. 2
23. Cless IV 1
24. Setting up of 2 virology lnh. in Microb:logy Dentt:

It is proposed to sefu) - virojlogv lab. in MAMC with the following stっff:

1. Tech hsstt. 1
2. Technician.

1
3. In b. Asstt. 1
4. Animal sttendっnt 1
5. Tyoist 1

Besi?es equipmentsli:e lominar: flow, Deєp freeze, Microscope with attachments, Centrifugte Microfufe will qlso be required.
7. Immunology: It is nronosed to: onen Imminiology Deptt.
rith the follo ring stoff;

1. Associnte Professor
2. Assistrnt. Technicol
3. Lab Attendant 1
4. Sweoper \#
5. Clinicsl Biochemistry: It isporoposed to open clinical biochemistry deptt. sith tor pollorinn nosts:
6. Associote Professor 1
7. Technical Assistment 2
8. Inb Attendant 2
9. Sweeper 1
10. Neuro Chemistry: It is ronossen to oneq Neuro Chemistry Deptt. with tho following postss:
11. ssociste Professor 11
12. Tecbnical issist.nt 22
13. Iab ittendant 22
14. Sweeper 11
15. Genetics: It is nroposer to onen Genetics Dentt. with the following posts:
16. Assoc. Professor 1
17. Research Officer 1
18. Technical ssistant 2
19. Inb assistont 2
20. Sweeper . 1
21. Immuno Histology: It isrropossed to st pp a Immuno Histology Deptt. with the folllowing staif:
22. Associate Professor 11
23. Resemrch Officer 11
24. Technicol 4sstt. 2)
25. In a assistant 2?
26. Sweener 11
27. Anatomy: It s pro ose? to conrey out onhalming of dead bodies in Anstomy Denartment. To start the nroceduce the requirment in terms of stoff is civen below.
28. Iab. Technician
: 2
29. Inb. Attendonts i2
30. Sweepers č2
12) Provission of worlshor itn MaM College (Rs. 10 Inkhs)

The Work Shop will ke sest uo in College campus for which suitmble site has boon locnta. For setting un the rorkshop CSIO Chandigarh has romeed to provide Technical ku.owledge. An amount of ks. 10). O0lakhs is koing provided for

13. Setting un of Electronic: Dots Processing unit(Computerization Rs. 10.001nkhs)

The dpnrtmentof P.S. . Crinried out numerous surveys in the rural ond urban arees. A population of qbout 30,000 is bins covered $t$ the momen't and with the start of reorientation of Medic, 1 Educ-tion scheme, the ponulation will increasto over 3.On lakins.

The need of the hour is for peed, accuracy ond reliability in the annlysis of therse data so that the findings ne foilnble in time for rroventive sctio. The only one Woy to achieve this is throusth computerisation.

In this connectio, ? meatine was held with the Secretnry (Flg.) for implementation of the sheme COMDTUTRR CNNTRF TN DFTHT Admn. for which outloy as avilavlable in the 7th plan. In the meeting it was decided the dott. intonding to make use of computer centre should nut; up the pronosal for setting up computer in their deptts. fccordingly fsasibility to have computer il college Library \& Accounts; Branch, Academic Branch and V rious Labs and computers worth 3.25 lakhs ordered to DGS \&D. Provision of fis. 10. CO Inkhs is; proposed for $92-97$ which includes Rs.4. © O lakhs for A.P. 1992-933.

## 14. Construction of Strff Qres. (Rs.40.00Iokhs)

MAM. College and associate Hosnitals have on roll about ' 300 specinlits/Doctorss. Provision of residential a coommodation in the campus iis desired for potients care. For the above number of speciinlists str.. ff we $h_{r} v e$ only 20 type IV and 16 tyre $V$ flats. In viow of this there is a dire need of further adeition in residential accommodation for them. For this parpose this schmm was included in the 8 th Plan. If is proposed to construct 40 type IV/V quarters in 92.07. Accordinely an amount of Rs. 40. OOlakhs is being proposed for 8th Plon which includes. Rs 10.* lakhs for 92-93.

## 15. Construction of P. S. Houstel (s.40.001ncs)

Treining for post sraduates has also been started in the college and at present it hass 192 Junior and 75 Senior Residents. The report of Kn retor Singh Committee recommonded r~~idertinl accommodation fom these categories. Keeping in vi w this mandatory recommendiation a P. G. Hostel was carved aut fron'the Nurses Hostel. The Nurses also were bedly in need of Hostel . accommodation and the need for a senarate P.G. Hostel is imminent. iccorrinaly a provision of RS. 30.00 lacs $^{2}$ was got approved for this purnose in the 7 th five yeqr plan but dut to nom-avqilability of land the scheme could not be implementted. It is pronosed to locate proper site and as such a provision of Rs. 40.001 nkhs is proposed for t,king constructiom of the P.G. Hostel during 92-97 which includes Rs. 0. Ollokhs for A.P. 1992-9?

Adतition/Alteratica/kenovation of buillings(Rs.00.00lacs)

The present builaing of ma Collepe wens constructed in 959 and since than lot of modifications of alterations ave been felit. Due to pausity of fanas no substantial dतition/Alteration could be made the PPD feverv now and hen express their inability to carry of ti: the renairs/ hanges required in the axisting buildiners..
name some them are:
Enquiry Office $\&$ stre at MA.M. Collese.
Raising of boundney will of type II aluerters.
Instaliation of stirid by pump set anid sodium hypo chbride based chlorination plant.
Repairs \& reaovation in room no. $12 \div 4.138$ \& 140 in Microbiolog.t.
Construction of puro nom for new numps of Mirtard Ind.
Boring of tube woll noar tyne $V$ a typoe VI quarters.
One extension counier of dadicote Bank has been fundtng in the MaM Colleg? ncemises since 1975 for providing anking ffacilities excluzively for the struconts, staff of he college and hospit is. It is findine shortage of pace to extent better and personalised service to the alued castomers. Th. bank hes resuestenl the college to rovide new premises with a huild up arem af about 50'x30' nd they are prepaired to poy the rant fixied by PND in rincipal. Besides it is pronoser to hove? "Guest House $r$ College. To s-rey out th? about acturlies, an amount $f$ Rs. 90.00 Inkhs 10 keing pionose for 8 thi Plin which includes . 18.001akhs for A.P. 1992.9?.

## 7. Extension of Teaching Blocl: (Rs,40.00 1ncs)

The present Ton. B. L. Taneja Block iis; not sufficient - accommodote all the Clinicial jep ts. Of MAM College and he Deptts. like Obst. \& Gynoe., Psediotri.cs, skin \& V.D. and rthopadics are demnting spoce for facullty, It is therefore roposed to extend the prosent building tol oring all eputs. in one campect spoce. An amount of Rs, 40 lakhs is ming proposed for 8 th Plon which includes; isa, 0 . Nol. khs for P. 1992-93.

Extension of U. (Girls) Iostel (Mis. 80.00 locs)
The accommodation forundre gradunte girls is very ittle and weare not able to accommodote tha under praduate ad there are three girns in every room att mosent. Extenion of this hostel is on imment deman from undor Eranuate irls. For this bosic: formaitiag have mean completed. !n aliocation of Ps . 80.00 lakhs is therofore, nroposeत nder capital for $1992 \cdots 37$ which includes RS. 20.0019 khs for . P. 199 ${ }^{2}-93$.
19. Extonsion of PH. III of U.G. Hostel (Rs.25.0)12cs)

The present P.G. Hostol for girls is in the Nurses Eostel and the hospit a athorities re pressing for that ? ocomodation as they nete to ndjust the nurses over there. The demnd for P.G. Giris Hostol on not be over looken for ling. Accordingly it is proposed to extend the prosent rhase III of U.G. Hostel to be uset as P.G. (Girls) Hostol. por this, $n$ allochtion of ks. 25.00 lalns would be requires und er Copital during 8ih Plon ond for mnuel plan 92-93 a token provision of 3. O. 10 lakh is mroposed under Capital.

2C. Addition, Altem "ion \& Rennovation of College
Auditorium (Rs.50.0C I-khs)

The college quditorium is twenty five yenrs old and since then our stoff and student strength has gone manifold but without ory rennoration of this old building. On many occassions inadequacy off -rditoriam has been badiy felt. Therefore, it is proposed to removate it by incriosing senting capocity, nonuiring moderu sound/light systems and nir-conditioning the same. An amount of Rs.50.00 lakhs is being proposed for 8 th Pjerr which incluqes Ro. 0.10 lakhs for Annual Plan 1992-93.
G.B. Pant hospital wes started in 1964 as s. si:
iality referral hospitil. The hospitel is at present, providing facilities for traatment in Cardiology, Cordin Thoracic Surgery, Neurosurgery, Neruology, Gastroentrology, G.E. Surgery and psychiatry. 盟t present there are 350 beds. A provision wis maie in the 7 th Five Year Plan to raise the bed strength from $350 \div$ 500 and for this purpose the proposels for constructicn cum-lab-block, lecture-cum-research block an? onnstrustion cf fôe 110 beded block was kept. It was plea... to shift the lobretory block and to utilise the seace thus voced for settire u: of 40 beds. Most of the schomes on tho coit 1 sido includiag the above ones could not be completed auring 7 th Five Year Plan perind. Thus the schemes will have to be continued durine the 8th Five Yesr Plen and besides new sbhemes/projects have been planned to be aded in the 8th Five Year Plan of the hospital. Capital Scheme Store-cúm-lab-block amd lecture-cum-Research Black: R. 292 Lacs (a) Store-cum-lab-block
A propesal to construct store-cum lab-block wes proposid and technical epprovel of the Ministry was received. Expenditure sanctinned of Rs. $1,65,38,720$ was received. Thè ennstruction work is in gonc progress and the structure ap to 7 th top flncr ave been completed. The project is expectec to be completed in 1992-93.
(b) Lecture-cum-resecirch-in:
G.B. Pant hospital is a reac ime institution for super specieljties, but it aces nct heve essentisl focilitics like lecture Holls, Seminer ras, pst-ereduate starents roms Binlogical, psycholdgjeal, Electronics, Chericels, Bio-chemical researhh and analysis laboratories, proper library and space for reprint and photostats facilitics. Besides, there is no office spece for the foculty members and officos of the faculty members will olso bo housed in this building. This vist grop is proosed to be fir?ed up by constructing a multistoreyed lecture cum-resesrch block. The scheme has been technically approved by the linistry of Hecilth ind Frmily Welfure.

These two projects wee combiract with special relamation for construction of multistoryed building thus no complex nver the other is being constructied in view ne onstraint of availam bility of ground spuce. Construction wrok is in advance stice cind strusture work up th 7 th (top) floor have been constructed of his combined store-cum-lab-block and lecture-cum-research bloci. This project is to be completed in 1992-93.

Initially, no provision for Air-conditior
made. Šubsequently it was felt a necessity. A propoodi for air-conditaoning plan has been made for both store-cumlab-block and lecture-cum-research nlock Estimates amounting to fis 162.00 lakh for air-conditioning. Plant has already been receieved from P.V.D. .
in amount of ks292 lakhs is being propnsed for 8th Fivo Year Plan 1992-97 vich inclured rs 282 1 khs for 1992..93.
2. Construction of Staffurts: (Rs. 175.00 lelchs)
(a) Construction of 50 type TII $x$ ( 50 tye II rts

The schemee could not be exsoded due to encroachment on land. Noth, it is proposed to bo executad during eight five year plan.
B) Construction of 96 type I quafters.

The construction work of 96 frpe $I$ quarters is in progress initially the work awarded to Ist contractor who could not completed the work and abandoned the work. thereafter the work wis awarded to II contractor. $75 \%$ work has been completod upto Sept. 1991 and the work is likely to be completed in 1992-93.
C) Construction of additional rooms. balconies and

Toilets existing 96 staft Quarters.
It is proposed to constru t additjonal rooms, balconies and toilets in the existing 95 type one staff querters at G.B. Pant Hospital, for which estimates of Rs 37.80 lakhs have already been received.

For this scheme ks 175.00 lets is being proposed for 8th Five year Plan 1992-97 and Ks 40.00 lakhs for annual plan 1992-93.
3) EXPANSION OF G.B. PANT HOSPIT.I (RS. 1100.00 Lakhs)
a) Construction of 110 beded block (Rs 370 Lakis)

According to the origineil plen, G.Bv Pant Hospital
was to be couiped with 500 beds and as much a scheme of 110

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bodded blook of eight storeyed was kopt...n the 7 th lijue Year Plan. The clearance of expenditure Finance Committee. of the Govt. of India for Rs 666. O Lakias has already been obtained for the construction of this projeot. The work of construction has already beon teken up by the pin authorities and structure upto six støreyed have been completed It is likely that this building would be completed within 2 years. Therefore, an amont of Rs 370.00 laxhs is proposed for the 8th Pive Year Plan and Rs 202.00 lakhs for annual plan 1992-93.
(b) Referral Clinic and Deta Retrivel Centre Cum Rehabilitation Centre Ledministretive $310 c k$ \& Uockshon. (Rs 500
G.B. Pant Hospital is mainly a referrel hospital for the various facilities referred to above and it was proposed to construct a building as a part of the kospital to analyse and investigate all the referral cases for the specialised treatments. It was also proposed to have the rogular OPD conducted in this very block besides, the keeping the records etc. of the patients. In this very building the laboratories for routine investtgations $X$-rays and other allied fecilities requirod for OPDs are to be provided. The land for this building is available and the drawing have bean prepared by the architects. It is also proposed to provide the space for administratitve office in this building. There is no seperats and special edministrat立e block availeble so fur. And, ther fore, the building will alsn provide office ancomodation in once of its floors. Further the patient of neurclogy, neuro-surgery, cardiology, cerdiotherocic surgery are required to be rehabilitatcd. For this purpose $t$ is proposed to have a rohabilitation centre in the hospital, which will be in one of the flocrs of this building. In the basement provision will be kept for workshop in part of the basement, in other part provision will be kept for parking $n f$ vehicles. the approxirate cost of this project will be Rs 1500.00 lakhs butas now a provision of Rs 500.00 Lakhs is proposed for 8th Five Yer P Plan and Rs 10.00 for annual plan 1992-93.

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(C) Construction of inrhymia contro(Rs 225 T,

It is proposed to construct a seperate block for Arckythmia Centre within the complex. This block will. \& have Intensive Care Unit and facilities of pace merers. Holter, Stress Tests Heart andation etc. In this building special operation theatre for VITs will also be prom vided. Drawing of this project have alroedy been propeared and it is likely that this projuct will he completed during 8th Five Year Flan. A proviajon of "s 225,00 Iwhs is proposed for the Bth Pive Year 31 min and Ea. 40.00 Iaths for annual plan 1992-93.

It is proposed to extend the present department of psychiatry torards the adjoining land available. A sum of Rs 5.00 Lachs is proposed for the 8 6 The Year Plan and Rs.5.00 Lamber for vian 1992.-93. An amount of Kis. 1 prinon lethe is being proposed for Vrris plan which includes Rs 255.00 lalkhs for A.P. 92-93.
5. Construction of iurse fostel. (us 200.00 Lakis)

There is acute shortage of risilential acomidatinn for nurses. 296 posts of Stafe Nurses and Nurses sisters were created rocently and we have $n$. Hostel for them. Therufore it was proposed to constrict 90 rooms Nurses Hos'el. One room accomorate 3 aneses. The concomed space ffor the Hurses Eostel and Jchonl of Nursing has been earmarked in the campus area. This wili be multistoryed boilding. The ground floor and tho first florr will be utilised for the Nursing schöol and ITnd floor and above for the Nurses Hostel. Rs. 200.00 lukhs is proposed for the 8th Five Year Plan and Rs. 5.00 Lakhs for amuel plan 1992-93.
5. Renoration of G. E. Pant Hosital Rs. 200 Lek's

The prosent building of the hespitel will recuire of and nif addition and altornetions and alse ronowion. Now and then chenees beome necessery for the improvement of the Winspit Accordingly an emeunt of fis. 200.00 lakhs is being proposca for 8th plan which includes Rs. 30.00 lakns for Annual Plan 1992-93.
6. Construction of a BJock Ior? inc $20.0071,2$

1) Organ Pransplantation Centre.
2) Laser Therapy \& Research Centre.
3) Cardiac Sclience Centre.
4) Neuro Scifince Centre.
i)

Organ Transplantation Centre:
It is planned that in the year 91-92 the first heart transplant in G.B. Fint Hospitel will be schedulec. Tissue tope maching, meching of leaucides apart from other factor will have tobe duvoloped. The LWF Hospital with active CaTs unit and department of Neur Surgery with patients of deveatative head injury mey of"er suiteble donor for heart transplant. Excellent sumivil upto 10 years and in some cases that upto 20 years heve be n repnrted. In patients noding socnnd and third hoart plants, the facility rill be aveilerle in c.ce the first nnes fails. an attempt will be made for the manufacturin of cuclosporin in India so that the patients cen effort post trensplent treatment. Electron microscope his alroedy been procured and two patholngists will be truined abroad in this advence firid.
ii) Las $x$ Therapy \& Research Centre.

Varinus types of lascrs cro under development like ND:YAG, CO2, Ruby, arganeta a:: they mey heve different mode of continunus or palstative divivery system.

The application of inser in Nearo Surgery is very well esteblished in the hospital for some time but laser angioplasty in the treatment of vascular occulusinns hes begun in the Deptt. of Gardiol $\%$ be useful in C.T.S. like intra operative laser angtoplasty laser abraisinn of arrythemia foci and accessnry pathways. Even the gastrointestincil medicine and surgery heve began to use laser in various indication. Since tha use f laser accelerates the safty arriangements like solf locking donrs, warming servicea dnd lights and non transmissi"n of invisiblo laser beam, it cross the glass panas. Therefore, instead $\cap f$ sevcral areas of stringent reouirement to prevent accidential hazards a laser therapy centre is indicated, where the various denartments can share the sitilar set up and even may obviate

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the nerd of duplicating the equikpment $t$ eroby saving ho lots of money.
iii) Cardiac Sciencos Cenntre:

The workload ia Carcianlogy and Cardiac Surery has been rapidly inereasingy an nev area like Intorventional Cardiology, frthmia Sureery, Pead. Careaiar Surgery, Cornory irtexy By pesss Surgury, Nocloar jurgery in Cordialdgy ane intemgratod ampmact of progumes of heert transpiantution is bin*r covie. $\because$, at wo water nt the two dopartments hove witec...tered orees frer operation theatres, irvastive and iombive acrialogy post operative ICUs and cous pece mmazor clinic, volve ciinic and interventinal corianlogy. Time and energy with the multiplicity of manpower and feaúmgnatit is wasted. Therefree, it is prnprsed to hevve some single multistoryed bl-ck to centain tho ortire egament activity of cerdiology arr Cardiothozcicic Surgerery. This will not nnly falicitate the futwre of the ferto dintill deptt. but also prevent post npextive infecction end nther con lications because the pationts has to, pass lang corrianr fram one area to the ther.
iv) Neurc Science geentre:

Behstirur scionnce is part an parcel of Neum rology and Nournsungery onrre a contro is to be created for mind and brain gosencio Bgods will be provided for ciinical purpases, rosecron wnnd the uloctrophisinlnecol studies will help us to stadey the wvolutinnery brain and the mind. A labnautory foom exporaont reseoroh will be established. Noural tranosplant is a future feasibilityt The labratnry will be eqquipped with animal house, rperating micunscope and spociial stainirg focilitios. The im flurescent staning will. Wol to study the neurntrensmit and enurechomistry in thae transplanted tisuues. The neurn science Centre will inson have par clinical setinns as under:

1) Neuropatholngy (ii)) Neuroendocrinnolegy (iii) Nouro. radiology (iv) Neuromiccrobinlngy.

A total provision oof: Rs. 20.00 lacs is proposec For he above mentioned schomne:s for eti Five Year Plan and Rs...2.0. lakhs for 1992-93.

## 7. Deadic tion Unit (RRS. 20.00 1akhs)

The doadication umiit could motbe stablished during 7th Five Year Plan due tto nonavailability of space and due to some administrativve/Technical reasens. The unit should be set up as an isolotath unit from othen super sp.o. ialities. Since the construcctunn of 110 bsacd is in progress and department of psychiatry wacer which this unit will functinning is likely to get addditinnal space during the 8th Five Yecr Plan, the scheme iss proposed for continuation in the 8th Plan.

Intially it was pleamned to set up a Deaddication unit of 20 Bedes but the plann now beon dropped. Not it has be $n$ decided $t=$ stirt with thhe Fiqe (L-Males and 1 femaie) beds.

The foilcwing stefff is proposed for 1992-93.

1. Assisstant Professsor (psychiatry) -- $\quad 1$
2. Assistont Professoor fn clinical
(psychiatry) --- 1
3. Lab. HSsistinnt - - 1
4. Peon $-\cdots, 2$
5. 

An amount of ris. 220.00 lakhs is proposed for this unit for 8th Five Year Plan which includes Rs. 30.00 lekis for 1992-93.
11. Additional Staff ffmr Units (Rs. 200.00 Lakhs)

The main objectivee of the scheme is to creete a number of new posts regnireed for vorinus units of G.B. Pant Hospital. An amount of Fis. 200 , ON Lelhs is being proposed Which includes Rs. 40.00 lakkhs for cunual plan 1992-93. Departwent wise positin n af? posts proposed to be credtod are
a's under:

Department ofCardioiogy $\quad$| Post ffor creat- Posts likely |
| :--- |
| ion (lalready in to be creatod |
| pipelline |

| Associate Professcr | 1 |
| :--- | :--- |
| Vardiac Anaesthetist (specialist) | 1 |

Senior Resident 5 -
sister Incharge 2 -
Steff Nurse 110
Technical Supervisrr -
Pechnical ns istint 2? 6
Technician 2?
Lab. "ssistant 33
Lab. sttendant 33
Nursing 0-derly 33
Safei.Earamehnri 6s
L.D.C. 11
Store Clork 11

Depertment of Cardipthoraic Surgexy

Associato Prof. (Cardioth,
Asstt. Prof. (CTS Padietric) 1 -
Assistant Prof. (Clis) , 1
Senior ResiAent 6
Juniner Residents 2
Nursing Sister 2
Stapf Nurse 5!
Physiotherapist 4
Occ. Therapist 1
Technical Supervisor 11
perfusinnist そ
Store Koper (LDC) \#
Technician
Lab. *ssistant 3
Sweeper á2
Stenographers(Sr.) 1
Lab. Attendant 4
L.D?e. 1

Nursing Orderly -

| Pepertment of Cardiology | Post for creation (cirendy in pipeline | $\begin{aligned} & 6 \\ & \frac{d}{d y} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: |
| Technical Officer | - | 1 |
| Asstt. Nursing Supdt. | - | 1 |
| $U D C$ | - | 1 |
| Department of Neurnlogy |  |  |
| Associete Prot. | 1 | 1 |
| Ascistent Prof. | 2 | 2 |
| Senior Restient | 2 | 1 |
| Stafe indrse | 17 | 2 |
| Nursing Orderlv | 5 | 1 |
| Sweopors | 5 | 1 |
| Esyclosgist | 1 |  |
| Technical Smpervisor | 2 |  |
| Sechnicul nsstit. | 2 |  |
| Iochnicish | 4 | 2 |
| Irek. Atendant | 2 |  |
| Nursing sister | 3 | 1 |
| Stenographer | 1 |  |
| Senior Pbysiothorapistt | $\uparrow$ |  |
| Sr. Occ, Therapist | ... i |  |
| Seciel wryee | 1 |  |
| plasi-therapist | 1 |  |
| Store Keeper ( S ( | 1 |  |
| Department of heora gursory |  |  |
| Associate Prof. | 1 | - |
| Technical Supervisor. | 1 | 1 |
| Staft wurse | 6 | 4 |
| Worsing nreerly | 3 | 2 |
| Sweeper | 3 | 2 |
| Technicel Asstt. | 1 | - |
| Store Keeper (mo) | 1 | - |

## GEPLITENT OF NBURO SUREEY

| Social Wocker | - | 2 |
| :--- | :--- | :--- |
| Scientist | - | 1 |
| Theraist | - | 2 |
| Phyiothera,ist | - | 1 |
| La. Sstt. | - | 3 |



| fisstt. Prof. | 2 | 4 |
| :---: | :---: | :---: |
| Sr. Fesilent | 2 | 4 |
| Staff Nurse | 8 | - |
| Technicien | 2 | ... |
| Technicul asstt. | 2 | 1 |
| Sr. Scale Stemo | 1 | - |
| IDC | 1 | - |
| Store Keeper LDC | 1 | - |
| Sweeper | 2 | 2 |
| Nursing Onderly | 2 | 2 |
| Tekh. Supervisor | - | 1 |
| Ind, asstt. | - | 4 |
| Leb. attendint | - | 2 |

Department of Gastroentrology
Surgery

```
Associate Prof. - 1
```

Hsstt. Prof. 1
Sr. Resident 2
Jr. Resident 2
Staff Nurse 4
Technical Asstt. 1
Technicians 2 ?
Lab, Hsst. 1 3
Lab attendant 1
Nursing Orderly 5
Swrepers 5
2
Technical Supervisor - 1
Department of Psychiatry
Technician 1
2
Lab.Assistant 1
Lab. Attind 1
2
Nursing Orderlies 4
Peons -
5

## Departinent of Anaesthesia and Tinl:

Sr. Resicent 4
$J=$, Resirent 6
G.D.M.O.S 3

Technical Supervisur 1
Technical Assistant 7
Technician 7
Etaff Nurse 4
O.T. Assistant 7

Pipe linc Rechnicion 1
Nursing Orderly 3
Iab. assistant 2
Pipe line assistant 3
Theatre attendent 4
Strecher Bearer 4
Stenographer 2
Sweeper 1
Store Keeper(IDC) 1
Lab CSBD Attendant 4
Barber
CSSD Orderly

| Sr. Binchemist | 1 | 1 |
| :--- | :--- | :--- |
| Jr. Resident | 2 |  |
| Technical Assistants | 3 | 1 |
| Lab. Technicians | 5 |  |
| Store Keeper (LDC) | 1 | 4 |
| Sweeper and Lab Httendant | 1 | 2 |
| Technicjans | - | 1 |
| Technical Sipervisor | - | 4 |
| Lab. Assistant | - | 1 |
| Assciate Prof. | - |  |

## Department nf Microbiology

Teconicer supervisor 1 ..... 1
Techaioian ..... 2
Leb assto ..... 4
Lab ittiendent ..... 2
Nursing Orderly ..... 2
Sweepers ..... 2
Sr. Resident ..... -
Asscciate Prof. ..... 1
Assistant Prof. ..... 1
Technical asstt. ..... 1
Animal Keeper ..... f
Stenographer ..... 1
Orderly ..... 1
Department of Patholory
Scientist(EN) ..... 1
Technical Supervisor ..... 1
Techrical asstt. ..... 1
Technician ..... 3
Lab. hssistant ..... 6
Lab. Attendant ..... 4
Stenographer ..... 1
Animal Keeper ..... 1Pern1

| N3lood Bank |  | 190 |
| :---: | :---: | :---: |
| Jr. Residents | 2 | 1 |
| Technisal Supervisor | 1 | 1 |
| Technical asta, | 2 | 1 |
| Lab. Technician | 10 | 4 |
| Lab. Asstit. | 8 | - |
| Lan, Attendant | 6 | - |
| Nursing orderly | 3 | - |
| Social toxker | 2 | - |
| Receptionist | 1 | $\checkmark$ |
| Clers-cum-typist-storekeeper | 1 | - |
| Driver | 1 | - |
| Sweper | 2 | - |
| Department of Radialogy |  |  |
| Teshnical fissistant | 2 | 3 |
| Derk Romm ksstt. | 1 | - |
| Nursing orderly | 2 | 2 |
| Staff Nurse | 1 | 2 |
| Sweper | 2 | 2 |
| Techaical Supervisor | - | 2 |
| Asstt. Frof., | - | 1 |
| Derk R $n$ am A ${ }^{\text {atendant }}$ | - | 2 |
| Store Koener (LDC) | - | 2 |
| Adrn. Asti/Store/Purchase |  |  |
| Head Clerk | 2 | 1 |
| Stenographer | 2 | 1 |
| Sanitary Supdt. | 1 | 1 |
| Favander | 2 | 2 |
| Etcree Keepor (IDC) | 6 | 2 |
| Peom | 4 | 2 |
| Nursing Orderly | 4 | 15 |
| Arbulence Attend nt | 3 | 3 |
| Store Khalasi | 4 | 4 |
| U.D.C. | 2 | 2 |
| L.E.C. | 2 | 1 |
| Wweeper | 2 | 10 |
| msstt. Security ${ }_{\text {fficer }}$ | - | 1 |
| Cook | - | 4 |


| AgCounts |  | $102 \mathrm{E}-93$ |
| :--- | :---: | :---: |
| U.D.C. | 1 | 1 |
| I.D.C. | 1 | 1 |

Qut Patient Departzert

| L.D.c. | 4 | 4 |
| :--- | :--- | :--- |
| Nursing orderly | 8 | 4 |
| Sreener | 2 | 4 |
| Staft Nurse | 7 | 4 |

Kitohen

| Sr. Dietician | 1 | - |
| :--- | :--- | :--- |
| Cook | 1 | 1 |
| Mabe | 1 | 1 |
| Másalch | 1 | 1 |

Reception

| Irfomation mstt. | 1 | - |
| :--- | :--- | :---: |
| Sreeper | 1 | 1 |
| Telephone onerator | 1 | - |
| Nursing occerly | 1 | 1 |

Jamdry

| Kinon \& Lavary Officer | 1 | - |
| :--- | :--- | :--- |
| Launary fitencant | 1 | - |
| Lavary Techaician | 1 | - |
| Launary Asstt. | 1 | - |
| Tailor Monding | 1 |  |

Dispensaxy

| Phormoist | 2 | 1 |
| :--- | :---: | :---: |
| Swooper | 1 | 1 |

photomranher
irtist 2

Photographer ..... 11

Sr. Librarian 1
Jr. Librarian - 1
Library Attendant 1
Transport Section
Hear. Clerk/essistant 1
L.D.C./Typist i

## YONA TYERAPY UYIT: (RSS. 20:00 IE Zhs)

The Zapecific prentocols of Yeg Thropyhas been developed pertaining to cardiic-vascular, axt, neuro-vascular and eardiac and neuro astinenias. These protocols are based on reseerch studies, pinneered by the consultant. 1 number of patients are now being regularly referyed to the Yogai Clinic especially thonse suffering from hypertension Ischomia, pre and post operative cases of cardio thoriacic depentments and patients of irritable bowel dise ses. It is impertive that the knowledge-und insights gethered shoul? load to there continued eapplication in the vital and netily develogirg area which coulc be andals major and Gienticent contribution the modern racicinc. Therefore tho scheme is continued im the 8th $P 7 n$ which will devote to the rocic therapy on escientific basis and also Yogic studies will be cerried cout aiming at evolutinn and sciontific evalution for applied and fan umtol protocoals for heatil and chpiness wit emphasis on preventive aspects of the disesses. 'The following posts are proposed in this unit:-

| 1. | Full Time Consuxltent in Yega | 1 post |
| :---: | :---: | :---: |
| 2. | Lecturox in Yogras | 2 pnots |
| 或。 | Instructer in Yroga | 4 pests |
| 4. | I.D.C. | 1 post |
| 5. | Stenographer | 1 posts |
| 6. | Nursing Orderlijes | 4 posts |
| 7. | Sweeper | 1 post |
| 8. | Medical Sncial worker | 1 post |
| 9. | Statisticion-curm-computer operator | 1 post |
| 10. | Artist | 1 1 post |


13. Communication Facilitices (Es. 60.00 Lakhe)

In vieg of the fact thaet the hospital is a stend by institution as well for VIP care, emphasis is, therefore, laid on having a ver effeective communication sys屯o It has been decided to introducee the ReX facility, a lic adrese svstem with access to all departnent/w $r$ ? will be provided under the scheme duurine the 8 th plan.

For two main building f 8 storey each, the existing telephone systers shall rectuire to be strongthenca. Tri more clectronic exehange cro, therefre, prowsed un?er the scheme nfficial residential tellephono sholl be proviroc to all the cligible focגlty members whose servissoare rouirer by the hospital at any hour of? day or nimh. It is being pluraed to provide direct telepphone lines innoffices of faculty merbers wards and at oither inportant places within the institntion fin indoore audio viden system will be osteblished on whick health edaucational programe will be relayed through an internal circuit for the patients in OpP.D and warcis. Ar amount off Rs. 60.00 lakhs is being propnser for 8 tin Pive Yaar Plaan which includes Rs. 10.00 Lakhs fint Annual Plan 1992-93..
14. Setting up of an Elecctronic Data Processing Coll上j, $00-10$

The area where compaterisation nay be feasible and
useful have boun iduntified which are as under:-

1. Medical Records Indoor/outror
2. Enspitul Stores: (a)) Drue Irviatory (b) Chericals
(o) Discosuble itemss viz., syruignes, needles,

X-rays, E.C.G.,papersi., (d) Hospital enuipoment
(c) Linen, (f) Fnod Items (Inspital Kitchen)
3. Hospital Reference Luibrory
4. Reception-cum-enquirry counter
5. Administrative wing of the hospital.

The Delii Admn. is asetting up a centralisec computer centre. illl user tepartmentss here beon adviscd to set up their E.D.P. cells if the focillities of the in House computer Centre-are proposed to be utilised by their respoctive depart. ments.

Keeping in view the uatility of compnterisation in"the G.3. Pant ${ }^{+}$nspital, it is proposed to set up an E.D.P. Cell with the followingg staff as suggested by the steering/constituted by the Deelhi fimn.人Committe
S.No Designation of the post No.of 1992-93 1993-93 post

| 1. System Anelyst | 1 | 1 | - |  |
| :--- | :--- | :--- | :--- | :--- |
| 2. | Programer | 1 | 1 | - |
| 3. Asstt. Progremmor | 1 | 1 | - |  |
| K.P. K.P.O. (Key Punch opergtoor) | 5 | 2 | - |  |
| 5. Stencgrapher | 1 | - | 1 |  |
| 6. Mannual Attendant | 1 | - | 1 |  |
| 7. U.D.C. | 1 | - | 1 |  |
| 8. | L.D.C. | 1 | - | 1 |
| 9. Nursing Orderly | 2 | 1 | 1 |  |
| 10. Sweeper | 3 | 1 |  |  |

An amount of Rs 50.00 likhs is being proposed for 8th plen which includes ERs... 10.00 l. khs for annual plan 1992-93.
15. Special Equipment for various Departments (Rs.


There is a rapid porozress in modicel technology Nowor mothods ire being adnpote aftor contnuous resecreh in treatment and management of ations. G.B.Pant Hospital which is a supor specialiisur institution in the fj : of Cardiology, Cardic Tharaccic Sireerf, Nourology, Neurosurgery, Gestroentorelegy, GGastroenterelngy Surgery and Fsychiatry is keeping abrosest with the scientific dovelopment in tho world in thease speciolised ficlds of medicines and Surgerv. Duringe 8th Fivo Yox plan period the various departmonts of (G.B. Punt rossitol, Clinical, Surgicel and para clinical lhave spelt rut their indivicucl progronmes to be undermtaken by thom. All the departments require various saophisticated and latest equipmont.now available for treatments, dagnosis and investifational purposes in orrer to provide the best possible
medical care to the patients atem?ing tine nosyt. new avenues oroposed to be started in the vorious of the hospital.

Each department. has to be strengthened with verious new equipment and also replachg the oidd and obsolete ones. Therefore, this scheme is continued from 7th Five Year flan to 8 th Five Year Flan. VVarious ecmüioment required have alrady been reflected in the scheme of istrengthening of $v$ vious department of G.Brpant Hosoital. A provision of ${ }^{K} s 19000$ Lakhs is proposed under this scheme during the 8th Five Yesr Plan and Rs 240.0C Lakhs for 1992.093.
16. STRENGTYENING OF VARIOUS DEPARTMENTS: (RS.500.00 I IVO) jept of finuesthes-ology Respiratbry Therapy Unit:
Resoiratory Sheraoy unit will be a referral centrefre pre-anassthetic management and respiratory thera y carereçui red in the wards. It will have reswiratory function, miew monitoring facility, arterial blood gea sstimation and an emergency suriy of suitable ventii latory to the verious inten. sive care units, where required.

## Pain Clinic

Refertal pain cases from tho cother hos oitals are being re-routcd and at fime neglected for want of proper pain clinic in this hosoital. All complicated nain onroblems referred to GBPH will be looked $\exists$ after in a Pain Clinic run by the Depte. of Annesthesia. Such j pain climic was inexistance 20 years agoe (1964-72) but due to exoan ion of other Dentt. the room used for this purbose, were taken awoy by the surgical depart ments In the clinic, element of miolistic Medicine" will be practised andmild exoercise inclurding Yoga will be incorporporated for better results in pain relief.

Witt. a view to provile the abrove basic essential service it will be necessary to create the following posts during the 8th Five Yor Dlan.

| Director-Professor | 3 | 1 |
| :---: | :---: | :---: |
| Professor | : | 1 |
| Asstt. Prof. | : | 8 |
| Senior Resident | 8 | 6 |
| Sgenior Med. Officer | : | 1 |
| G.D.M.O. II | : | 4 |
| Nursing Staff | : |  |


| Junior Resident | $::$ | 2. |
| :--- | :--- | :--- |
| Srech. Supervisor, | $:$ | 1 |
| Tech. Hsstt. | $:$ | 8 |
| O.T. Hech. | $:$ | 8 |
| O.T. Asstt. | $:$ | 6 |
| Sweeper | $:$ | 2 |

## DEPAFTHENT OF BIOCEEMSTEY:

1. Centre for advance stuaies in Tobavicine:-

The Centre shall comprise of the following advanced diagnostic \& Research I,ab:-

1. Endocrine Inh: To provide endocroe assay facilithes smoinly the Neurn-hormone ant Gastric hermone, Neurc-trinsmitters etc. f'or which the facilities do not exist in tha country. Initiative for thebasic infrastructual iocllities has already been taken and thyroid function wib. haz already stiarted functioning during the final yedic f 7 th plan.
2. Cardiac Biochemistry Lev: To provo advence researoh as well as diagnostis ehernpratis fecilities to kgep pace with the most mouleniser eraina \& CTS depet. of inscigute. To conduct cardisc chemistry $\therefore$ perfus on stulies.
3. Nouro Binohomsjstrv:lah:
4. Geveiv Tab: io conduct studies on inforn errors of nesob inm.
5. Thnomeneic गrus Mrnitcring (TDM): Drug assey has become chessential ampacng if bhorapy of many arues with low therepeutic indox speoidlly thaso used in cardiac neurological \& phosiatry petionte. It has thererree been rop-sed to stamt a T.D. N. lebretory for adequate dose regristion etr..

II Quality Control Leborattory:

1. Quality control im clinicel Birclemistry: It is proposed to start a regiomal centre in ointal biochemistry in this institute ars a leading stp; Pr sertly there is no culity control centre for clinica- Biochemistry in Dcihi.
2. Quality contral im Therepeutic Dus Monitoring:

The quality control centre sholl provide o.c, service to all concerned labs under Delhi fdministration and serve to improve their functioning.

## B. Biotechnology Lab:

This super speciality institnte is still lacking a Biotechnology lah. It is absolute essential tim estak lish $t$ is lab. tn offer the following serviees/courses.
f. D.N.A. Probe Lab.
2. P.C.R. Lab.
3. nMo start M.Sc. Med. Lab. Technoley course

This shall be a leadine step in this arocti a since only Diplome coursos are rosurtionam ilable in Delhi. These pest er duate stanont shall spocindist in Mertarl lab. Techolrey to ne tho future ramer of this cesci line.
4. O.P.D. Biochogistry 2 aid.

It has beun proposer to set ap a soparate OPD Lab in thenew OPD black. Since the cmstruction ofOPD blnck has been proposed to te empletad by the year 1094-95, staff and equipement is ulso being propm osed in the same yerix.

YEAR YISE STAFF RQUTABMONT

| Faculty position | 1992-93 | 93-93 | 94-95 | 95-96 | 96-97 | $\begin{aligned} & \text { Totin } \\ & 8 \operatorname{th} \\ & \text { Plan } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Compon) |  |  |  |  |  |  |
| Director Frof. | - | - | 1 | - | - | 1 |
| Professor | 1 | - | - | - | - | 1 |
| isstt. Pref. | - | 1 | - | - | - | 1 |
| fren oriteor | - | - | - | 1 | 2. | 1 |
| Bessexch asstt. | - | - | 1 | - | - | 1 |
| Wbosteft |  |  |  |  |  |  |
| Technical Suporvis |  | - | - |  | $\text { in } 1 \text { (1an }$ <br> h) Mea |  |
| Technicol fsstt. | $\stackrel{1}{(1 a b \cdot M e r}$ | $(1$ | $(\stackrel{1}{\text { OID }})($ | ${ }^{1} \mathrm{Bi} \mathrm{r}^{\mathrm{Ted}}$ | $\left.c_{1}^{\prime}\right)-$ | 4 |
| Technician | -d- | -do- | -do- | -dr- | - | 4 |
| Lab. Asctt . | -dn- | - Co | -dr- | - 0 - | - | 4 |
| Lab. stttndant | -de- | - C | -dr- | -ro- | - | 4 |
| $\begin{aligned} & \text { Gommon Ministrial } \\ & \text { Steff } \end{aligned}$ |  |  |  |  |  |  |
| orderly | 1 | - | - | - | - | 1 |
| Sweeper | 1 | - | - | - | - | 1 |


| Staff 2100 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Tach. Superviwor | - | - | - | - | 1 | 4 |
| Tech. -sstt. | 1 | - | - | - | - | 1 |
| Technicien | 1 | - | - | - | - | 1 |
| Lab. ${ }^{2}$ sstt. | 1 | - | - | - | - | 1 |
| Ieb. Attendant | 1 | - | - | - | - | 1 |
| QUALITT COUTROL LA 30 R :ORY |  |  |  |  |  |  |
| Staff | 92-93 | 93-94 | 91-95 | 95-9 | 96 | T + |
| Technical nsstt. | - | 1 | - | - | - | 1 |
| Technician | - | 1 | - | - | - | 1 |
| Lab. asstt. | - | 1 | - | - | - | 1 |
| Iab. sttendant | - | $\ddagger$ | - | - | - | 1 |

STAFF FOR BID-CHEMYS RY InB.:- Tech. Surexviscr-1, Tech.


OPD Laboratory
It has been proonse to have a new OPD Lab. att-
ached $t$ the $O$ D Block. $L_{2}$ tho Building is expected to be re, dy by the end of the five year rlan. It is being ilanned to have this laboritery functioning by $199 \%$.

Stafe

|  | 92-93 | 99-94 | 94-95 | 95-96 | 96-97 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Technical Sunervison | - | - | - | 1 | - | 1 |
| meohnical rsstt. | - | - | - | 1 | - | 1 |
| Teonṅuian | - | - | - | 1 | - | 1 |
| Lab, asatto | - | - | - | 1 | - | 1 |
| and. atterdant | - | - | - | 1 | - | 1 |
| Lab. Med. 1.H.?. gramhy | $\begin{aligned} & \text { Tnn Chr } \\ & \text { Dinnf } \end{aligned}$ | etr- | one | Tech. | a ervi | Snr - |

## BIOND BALHK

By the end $f 7$ th Five Voar Dlen we heve equipac? ourself with machines like "efrigereto Centrifuge and Cell separitor 3ut mainly beciuse of lnck of stof" on? lack of for sccessories we have not been able to give these service to the hrsitral in a bug way anart from few cosem.

Our ex eansion wogrmme mainly ganing the 8th plan. also covers the year 1991-92. Uur mijor thrust area would be es follows:

```
    SThPF FOF O.C. LAB. Tech. asstt. -1 , Tech. -1 , Lab. hsstt. -1
```



```
                                    contd.......
```

```
1. Preperetion of Blond Camp-ents(Year 1992.-34).
2. Cell Sepration and Donor Plasmarhersis(Vear1992-94)
3. Theraputic plasmaphersis(Wear 1992-93)
4. Australia Antigen (1ear 1992-93)
5. Work loEd incresse in 1992-93.
6. Human Immune Deficioncy Virus (HIV) Year 190,-%
7. Round the clock compenents preraretirn sn?N:0y:-
L : & uetic Plasra* incrsis Services 70ow 199^-95
ADDITIONAL ST&FP DEPTO T , BOYE SRCGEMXE
1. Refriseratwd Centrifuge fonm a) Technical Supervisnr(1)
```

(year 1992-93
b) Technician

2. Plasmapheresis-cum-cell a) Techntcal suerviscr(1) seaeration ronm 1992-93
b) Technician
c) Nursing Orderly

One lab. asstt. commn to attend to both roms. Assyt. B.T.O/BTo
sould be comnly loncking aftor both the roms.
3. Austrelia Antegen Room
a) Technical nsstt. (1992-93)
b) Technician
4. $\begin{aligned} & \text { HIV Rom } \\ & (1092-93)\end{aligned}$
a) Tcohaical asstt.
b) recbnician

One lare nsstty will jointly hols to both ronms.
5. Romrd the Clock Donnr Bloodinga) Jr. Resident facility, (1992-93)
b) Iab. Hsstt.
6. Round the clock Plamenhersis
a) Mocical Ufficor Grade-II
b) 3tsff Nurse m(1)
c) Lab. isstt. \& cell sepration and componts sepration, yever 1994-75

Staff Resuirement $\quad 92-93 \quad 93-94 \quad 94-95 \quad$ m95-96 $\quad 96-97$


| 3. B.T.O/C.M.O. | - | - | ~ | - | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4. Asstt. 3.1.O (GDMO Gr.I') | - | - | - | - | - |
| 5. G.D.M.O.-II/Sr. Resideant(MD Fathology) | 1 | - | 3 | - | - |
| 6. Jr. Residant | 4 | - | - | - | 1 |
| 7. Technical Supervisor | 2 | - | - | - | 1 |
| 8. Technical isstt. | 3 | 1 | - | - | 1 |
| GecTechnician | 6 | - | 2 | - | - |
| 10.Lah Hsstt | 6 | - | 3 | - | 1 |
| 11 Lab attandent | 3 | - | 2 | - | - |
| 12 Staff Marse | 1- | - | 2 | - | - |
| 13. Nursing Ordo ly | 2 | - | - | - | 1 |
| 14 Clerk-cumty\%ist <br> \& intore aeeper | 1 | - | - | - | - |
| 15. Sweoper | 2 | - | - | - | 1 |
| 15 Social unker | 1 | - | - | - | 1 |
| 17 Driver | 1 | - | - | - | - |

## DEPARTMENT OF C BDIOLOGY

## 1. INTGRTBNTTOTAI ChRDIOVASCULAR PROGRGME:-

In recent year interre tionel techniques hov.: revolutionizor trectment f caruniac jatients. G. B. Pant +ospatei; Now Dolhi w the first hosyitel in thiscountry to start baloon diditwinn ter nicues for hearivelves and stenosed arteries. it js hiahly cost eftective, usually performed under looul cnaestheis fever duys of hospitelizetion es comprere to sursery. With ever increasing number of atients roqairing treatment by thesee hishly effective interventions there is an urgent ne, to zove seperate interventinnal cardinlogy mrnerame which shall movide facilities for:

1. Perchatanoous irnnsluminul Coranray angioplisty (PCA) on rogular \& emergency hours.
2. Lallon dialtation of stenoser valves.
3. Belloon dixutatimn of stonosis in aorts, renal and poripheril urteries.
4. Jalloon artial septostomies.
5. Leiser anginylasty Thrombolysis in AMI,Pulm, Embolism.
6. Thrombolysis in AMI, Pul?, embolism arterial, ambolism, thrombosed valves etc.
7. Angioscopy
8. Traascatheter atherectomy
9. Transcatheter closure of PPDA? $\mathrm{HSD}, \mathrm{VSD}$.

10 Embolotherapy for bleeding; wteries \& $A . V$ malf man $r$
11 Intra-arterial stent implantation.
12 Transcethertor ablation forr: resistant superventricula arrhythmias.
$\underline{\text { Staff }} \quad 92-93 \quad 93-94 \quad 94-95 \quad 95-96$

| Professor | 1 | - | - | - |
| :---: | :---: | :---: | :---: | :---: |
| Asstt. Prof. | - | 1 | - | - |
| anaesthesirlngist (specielist) | 1 | - | - | - |
| Sonier Sesidents | 1 | 1 | 1 | 2 |
| Technicer supervisr | 1 | - | - | - |
| Technecol msstt, | 1 | 1 | - | - |
| Tochnicions | 1 | 1 | - | 4 |
| Orderlien | 1 | 1 | 1 | 1 |
| Sweepers | 1 | 1 | 1 | 1 |
| Stafe Nurse | 2 | 3 | 2 | 3 |
| angiogrepher | 1 | - | - | - |
| Permusionjst | 1 | - | - | - |

2. EXPVISTON OTCND.

Etors
i. Im fossor

Anssoti, Prot.
3.Sentan Fowidert
4.Jr. Resident:
5.Txainse iuurèng staff
6. Techricians
7.Onderlies

Enfroencrs
$92-933 \quad 93-94 \quad 94-95 \quad 95-96$
-
1 - -

| 2 | 2 | 2 | 2 |
| :--- | :--- | :--- | :--- |

$\begin{array}{llll}2 & 2 & 2 & 2\end{array}$
$\begin{array}{llll}10 & 5 & 5 & 5\end{array}$
$\begin{array}{llll}1 & 1 & 2 & 2\end{array}$
$\begin{array}{llll}4 & 3 & 3 & 3\end{array}$
$\begin{array}{llll}4 & 3 & 3 & 3\end{array}$
comp -mst Eardienaping for
The Hrofe Dopartment has acaluired e very sophisticnted co putorizod caradiac mappinag; euvipomnt which is supposed to be the first in asia and 10 in the wrld. Computerized
 ablation woule offer permenent cure of this potentill lethal illness which affeects structurally normal feem in the muori\#y of patiemtts. Since this work has to be done jointly with the sumperons, the intergrated CCM und cryesurgery wil openia now crea in curadiac manaeffent the country.
S $\mathrm{St}_{\text {. }} \mathrm{FF}$
Teohe Superyixitor $\quad-1$
Perfusinnist
antesthesia Tochni -1
iction
4. Nucloar Cardialogy: INimerous clivicsh + trajagtand re-


 re for cardiology this-hobpitaigegires this fedilitub basis with following striff:-

$$
\mathrm{F}
$$

Staff
$\because \cdot \operatorname{sit} t \mathrm{Praf}$
92-93, $92-93,94-95$
2. Sr Testant
$\overline{1} \quad 1 \cdot \frac{7}{1}$
3. Pechnicel staff trairniing in
unaine radiopharmacceuticals
11
4. staxe nurse
5. 耳ah. - Asst立.
5. Experimental Cantinloosy : Experinental cariniogy is an orantiti compont of irceserch ant actelopment prowrame ot any towning Institutatsion. Creation of lesinns in the anime rosembing the anctnal diseases in humen beings helps in naterendine the tezafolopmont (pathogenesis) of the dese se es. ucil as the efflect of varins new theraputic mod-- ititeso:

The nin is to devrel pantexperimental animai lab. to propote research and deavelo ant on verious aspects of hect diseuses, incladimg indmgenus equipmentsidrugs. Infrstrioture
to is requime am artal huse rich suod be in the canpue of $G .3$. Pant $h$ spital in the close vicinity of prosent misenirgogy arnimal space. The space fir ma king tie ach, shall be rovileded in thenew teac ing-cum-research hicobing enmine up in (G..B. parg Inspital.
Staff $\quad 992-93$ 93-94 91-95
$453+t 1$ Prof.
Sn, Restident
caodico pathologlst
nechnturans

| 1 | - | $i$ |
| :--- | :--- | :--- |
| 1 | - | 1 |
| 1 | - | - |
| 1 | - | - |
| 1 | 1 | 1 |
| - | 1 | 1 |

Contd

| 7. Store Keeper | 1 | - | - |
| :--- | :--- | :--- | :--- |
| 8. Nursing Orderlies | 1 | 1 | - |
| 9. Sheepers | 1 | 1 | - |

## 6. CARADIAC REH BILATATION BROKRHME :-

Yogic exercises and medjitution aro well knom $t$ improve health and ph sical fittres. It is cn ostablisher. mothod to treat patients with hype teasion without pescribing drugs, und diso helps to improve the rontel he lth. It infuses ornfidence in the $1 \% i d u a l$ cind inpr vea the sense of well being, and cow it of tremerdods belp in highly cnxious anc तepressen oustwe jutionts sufferince from argina, or those recovering from heart atticks and najor cardiac surgery.

Thers is an approved pllan scheme under the yoed Therapy. Centre. It nay be worthwhile if yoga and rehabilitation centres are brought tosether. The space has been erovided in the EDP Cell and reforral clinic. For this tho followng adritional staff will be required.

Staff . $\quad 92-93: 93-94-94-95$ 95-96


## 

The atote of ant in Cumetoloky a Cardiovascular surgery in our conntry are fing tohnical supprt aviilable justifies the introduation af heurt trensplantation progname as a cliniocl sporoanh to natient management. abailobility of cyoosporine in the country would further fasilitate the post-operative transplentc In isia and other western eountries seven thousend her rt -transplent operstion heve boien cerried out successfully This recujes integreted team wrrk, comprising of ( $a$ ) cardiology tean (b) Cerdiothoraic surgery team, (c) facesthetists, (d) immuno-pathollngist.

> Staff
nsstt. Prof,
(Currinlogist)
Cardisc surgen(nsstt. ....... - Prrfessor)

Immung-patholocist(issstt.
prof.)
Cardiac Anesesthotist Hsstt. Prof.

| Special Nursing Stafe | 2 | 1 | 1 | 1 |
| :--- | :--- | :--- | :--- | :--- |
| Technicians | 1 | 1 | - | - |
| Orderlies | 2 | 1 | - | - |
| Sweorer | 2 | 1 | - | - |

## ULTRA EASIGINEET SEANNING

With the rapid incurease in the number rf Care：c patient attending the outdoor pationt department in rol． tion to thoma numer of beds avajleble in the $h$ sontrig $r$ arnissinn，this non－invasivee anmen 中 nimenas or an be vell suited aboth for sucreeing a fog up strites ra an outbocr besis．Moneover，vith it at．juchriris，in－ crease cost results fron the noer $\quad$ a the serial follow uy stud mos are bria dremsive and difa－ cul．l あと justiry．

| Staff | 932－93 | $93 \ldots 6$ | 94－95 |
| :---: | :---: | :---: | :---: |
| Asstt．Prof． | 1 | －－ | － |
| Senior Resident | － | 1 | － |
| Munsins Ordexljes | － | 1 | 1 |
| Sweepers | 11 | － | 1 |
| Stats surse | 1 | － | 1 |

## 10．MRDTGEL ILTUSTR，TIONSS，COMPUTEFIUED DGTA STORAGE AND Ftezesinti


#### Abstract

At presect，G．B．paintt Hospital dies nat have $a$ well equiped medicil illustration andrata stomare unit．with  proper storese of cinical as weli ea roseroh dota ia re－      nationd bate aj armere jrontore Computerized data   

Fon proper documentatinn，jneschbation of duta in na－   end jasembotorai popdation in the country，a gora modicel illustration unit is urpontiy required．it presont，$n$ n such unit exists in the bos ithen and the dootors here to go outm side the mosjital to get this work，done，which is quite cost－ ly，Tre following stare and oquipme is considered essent－ ial frr tive unit：－


| Staff | $92-93$ | $93-94$ | $94-95$ | $95-96$ |
| :--- | :---: | :---: | :---: | :---: |
| Computer Prowrammer | 1 | - | - | - |
| Cnmuter Oporator | 1 | - | 1 | - |

Contd．．．．．．．．．．

| hrtist | 11 | - | - | - |
| :--- | :--- | :--- | :--- | :--- |
| Biomedical statist- | 11 | - | - | - |
| ician |  |  |  |  |
| Frotrerapher | - | 1 | - | - |
| Orderly | - | 1 | - | - |
| Sreopor | 11 | - | - | - |

## DEPARTMENT OF CAFDIOTROELCIC SURGERY

The dewartment of Cardinthoracic suracry bar oftuin operstion theatro, $4 \uparrow$ berds and 9 IC bods will 1990. Jecst yoar 4 genoral bieds wore andee and tris year watiand 4 beded ICT will be comissi-nce ne $r$ the present Iod.

An cmersercy opori.tinn theater now the cerajor ertheterisatjon lab is nerw wridutn to onver sumgioni giblems foilcwing interwentional cardinlog procedure

Store-cum-lah. block with experimentol focilitios will be recdy he Duc. 1991 and provice offic space with reseciroh facility to the department.
innther 110 boded IElU block will be read, in the year 1992-93 ent will be provice two ad itinnal operation Theatres 15 כeded ICU and 20 general beds for Caxdinthoracic Surgery.
merythmia centre widikely to develop in the year 1992-9 and willa need surgical care and postoper tive care in some percentage of casos.

In viev of thesebdtarelopment adeitirnal staff, eruipment andother facilitiss till be refuired in thoen noxt five year plan. Theso are tabuletiod in the enclosed chart.

Rost of the proposals are indicatod yon wise in the enclosec toble anc shomat be carried out acoord inely.

a. Dractur frai.
3. mestt. iror.
c. Senjor "esident
d. Jn. resilert
e. Research efficer

2. TETMIGSSEFP

1. Tecbnical Officer

| 1 | - | - | - |
| :--- | :--- | :--- | :--- |
| 2 | 1 | $\overline{1}$ | - |
| 1 | 2 | 1 | - |
| 2 | 4 | 2 | - |
| 1 | 2 | 1 | - |
| 2 | 2 | 2 | - |
| 2 | 2 | 2 | - |
| - | 12 | 9 | - |
| - | 12 | 9 | - |



Whe denartment of Geotroenternlogy at G. 3. Pant Hnsuital diothungh suanter only pew years uack has bocome Cs wint vontre ce Gastroentenollogy ir tho country. The yeway OXf abtenance in 1979 was 625 while durinc the Year i $989,20,039$ patients attwmed the oDD of our denartnemt. Sinilaiv. we fanver ow indon patients hes incroasud consicomby (zin in 1979 to 0e2 in 1988). Depart-


 beins, chored out in nur donctrmontata $u$ er gastron-
 curamopromergroph, splemnjortov nof upky, porcutanema wandapubur cholangiome by liver berope vitram


 mber af varinus mooonduce notme thrmied out ore concerned

 Thurotome the follorias examaion is proonsed in the Lo permont duang Bth Pive Yeram Plan.

DTGEDTTH RODOSOQ:
us clreedy nointed aut the aepartant is activelv anvolvod in cerrving out verious diawnstic procerures like exopha ogestmiocudenoscopy; eolonesoopy, ond oscopie restroकr de cholangiopancreatogranher liver binssy, oplenopertovenograjhy etc. the number ofverious iannoe tic procedures has inerensed by 5-10 times over the last 10 years. Fruther some of tho diapnostics rocedures wore not being done at all in thebecinjng. To cerry out such a hig work lada one neads to iave an adequate space anc staff.

## 21229

## THPHEPUPIC ENDOSCOPY：$\frac{3}{4}-$

Similarly，variouss therapeutic endnscovie pr－ cedures are being corried cuit at this dopirtment like as： phegoel strictuxe didetation，endoscopic sclerether ，y， colonoscopic polupactomy，sihincterotomy etc．The stre modifications for anace is nowerer as mentionce wador ris－ gnostic endoscopy．Number of theso procenures has alsc grodty inorewsed oror the llast 10 fors．

HLNOMETEY：
It is an importamt invocragativ torl．It is used for the diegonsis of comtain metility id risorers f the esophequs（achelissia diffuse oscrphemul spasm etc．） biliury trent（ponillarya sttonosis）and cinal（Hizschasp－ rungs discuse，mececolon etcc．）．Not only this cauipment is needer for dicumstiticpurnenses，it alse improves the research prospects．Lack of this equipement nakes the diagnes of such motility disorders very dif icult and hence tro weatnent of vatifemt suffors．In theinterest of theretient care，thereforee，the equiment is importent and rocured．

THTRA，SOUND AID DOGIRR：
The department has ant an ultrasound machine ton year ago and since them it hasimen uace for diagonstic purposes．Dojuler vexy cimse suerraion and attention for an expert manerement，It shonid be acoomponed ri－th a rawll inn wheh ean bo ruan by he restiont on doty ut the pesoat roment，department，does notheve dompto

 roertmology Doper the wt．

| Sl．Mo Post | パー93 | 94－95 |
| :---: | :---: | :---: |
| 1．Associate Pros． | 1 |  |
| 2．asstto Pref， | 3 |  |
| 3．Sre Residemt | 6 | － |
| 4．Jw．Fuesicet | 5. | － |
| 5．Sisters | 1 － | － |
| 6．Teeh． | 22 | 1 |
| T．Steff Murse | 5 a | 5 |
| 8．Munecing Ords． | 32 | － |
| Sweesweepers | 3 | － |
| 10．Sr．Steno． | 1 | － |
| 11．LDC／Stnre Keeper | 1 － | － |

## DEPARTMRNT OF G.I. SURGRRI:

The G.I. Su gery Depptt. was established in 7th Fir Year Plan and has started furnctirning since 1986. Since thit poriod the depariment has provided facilities fre sure seedolity servjoss in hdrancced pancreatic, liver sur ory tud cuplicused geatrointustinal problems and has asc aarta soverat researehprofocts. The lepertment is in the pocese ca estrbushine post doctoral sa or specirliy tri. bu counses rory shotly. Tmitielly a rovisin for wing

 with the introductin nef more ara... arhisticater instrunentation an? thare aro rery wor chores in the country whion awe functioning exwasivcy for thepurpose. G.B. Pont Hospian being apronion apor spociclity centhe of tho country an? situated on the capital city hes got most modern Pooilities in other disciplines. In viw of tios aunve the department requires fast expansion to foilitete offering no of the best services in the country.

Durine the vian periind development of paediatric G.a.Surgery liver transplanttation and facility for ultansonic lithopexy for biliary stones are envisaged.

## Labroscopic surgezy is a recent nevelogment int

 the A. II. Suxgical practice. It is roposed to develop the facility in the 8th Fivee Year Plan to offer the most arevanced surgical techniguess to thenationts in the superspeciality depar,ment.Further theintake off post groduates will he exanded to fove per yoar in the plan period. Crnsidering the above, fillowing posts ure sargested in vit of inc-


| STAFE EE UIISD | 80.03 | 9304 | 94-95 | 95-96 | 96-97 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Staff luurse | 5 | 5 | 5 | 5 | 5 |
| Associate Prof. | 1 | 1 | - | - | - |
| Asstt. Prof. | 2 | 1 | - | - | - |
| Sur ical dotritionist | - | 1 | - | - | - |
| Stenezrepber | - | 1 | - | - | - |
| UDC | 1 | - | - | - | - |
| LDC | 1 | - | - | - | - |
| Radiozrapher | 1 | - | - | - | - |
| Sweepers | 4 | 2 | 2 | - | 2 |
| Nursing Ords. | 4 | 2 | - | 2 | 2 |
| Encoscopy asstt. | 1 |  | - | - | 1 |
| Mursirg sieter | - | 1 | - | - | 1 |
| hnimsi sisctt. | 1 | 1 | - | - | 1 |
| Sr, Fiesident | 2 | 1 | 2 | 1 | 1 |
| Jr. Resident | 3 | - | 3 | - | - |
| Lab. Asstt. | 2 | - | 1 |  | 1 |
| Lab. ittandent | 1 | 1 | - | 1 | - |
| Tech. Assistant | 1 | - | 1 | 1 | - |


| Theatre Tech | 2 | 2 | - | 1 | - |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Mechnician | - | - | 2 | - | - |
| Feon | - | 1 | - | 1 | - |

## DEPAFRTENT OE MICROBICLOGY:

## 1992-03

PKCOSaLS To develop sicparad immolory section ind initjeto a Biotechn? Imb. Dun metes. cline, innume tettir emzoues for oed



 chain reaction end DNA fimemprinting for M. tubercuegis antisen detectinn. BIISA for m . B. cind ie etitis mancrs.

REGUIEMPNTS

| Stafe |  | Professcr-1 <br> Sm Kesident-1 |
| :---: | :---: | :---: |
|  | B Technical | T.. Supervisor-1 |
|  |  | Teconnician - |
|  |  | Attrentont - 1 |
|  |  | Siweeper |

 to breat

| Stuff 92-93 | 93-94 | 94-95 | 95-96 | 96-97 |
| :---: | :---: | :---: | :---: | :---: |
| Prof. of Neurology ए | 1 | - | - | - |
| isstt. ipfot. of Meurnlogy | 1 | - | - | - |
| nsstt. prof. re onernti. <br> ive Neurclogy | 1 | - | - | - |
| asstist. prof. of Neuropsychiatry | - | - | - | - |
| asstt. PRof. of Neurns.". natomy | - | 1 | - | - |
| issst. prof. of Neuronth. hysiology | - | 1 | - | - |
| asstt. Prof. of Neur~ chemistry | - | 1 | - | - |



| Moulaers | 2 | 1 | - | - | - |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Sweepers | 10 | 4 | 2 | - | - |
| Sr. P.n/Stemo | 1 | - | - | - | - |
| Jr.PA/Steno | 2 | - | - | - | - |
| Sr. Tech. Supervisnr | 1 | - | - | - | - |

## JBPARTRENT OF NBUROSURGEFY:

We would like to at the periatric domposur cry
as the different sub-specialtor in tho demartment of hou-
 us eacusive subunit of neunosumbery about stx yeer back. Since then one fo the "spociate wofes nrs his been doing onit wdituic lejorosurgery. 15-20 beds are recuired fnr this end tianrefne one consultint to the rank of zrofessor 2 anninc Residents and 2 juniox resiugnts my be further atdet in the donartmont in ywar 1992-93.

Highly emergy (gamma knafe) surgery is the latest technical achievement in the filed of Neurasurgery, where the 30 aby situated tumours can e.s ly sa resclved with the Eamer radiation. This troatment is carried out through the sterシntento suraery. Ve planf th stext widh this init in 1:93-94 and would like to tad one professor and one Fsstt. prof. and 15 beds may be added from 1993-94 for this type nE anck.

Experimental surgery is one of the important division in neural tronsplant arm we will be in a position of ruatne the oxperimertul lib. ky 1993-94 with eill possii $\sim$ equan on fron tho study of survival of grant on the Fire ju cutudes for the successful suryival of the tise ie. One coneultunt with the rank of associate profesing is required to man the lab.

We wix firiong belnct the revised/rodified yerr wise man power ard oqu"urent reauirements.

| 5 | Year 1992-93 | 1993-94 | 1994-95 |
| :---: | :---: | :---: | :---: |
| Stail Nu: | $\begin{aligned} & 4 \text { for IOU } \\ & 2 \text { fir } 0 T \\ & 4 \text { for Gen. } \\ & \text { ward Vond. } \\ & 4 \text { for Wd.VI } \end{aligned}$ | $\begin{aligned} & 6 \text { for } \\ & \text { ICU } \\ & 2 \text { frx } \\ & 0 . T \end{aligned}$ | $\begin{aligned} & 6 \text { for } \\ & \text { extenced } \\ & \text { wards } \end{aligned}$ |
| Sojontist | -1 | - | - |
| Sociciz worker | -2 | - | - |
| Sweepers | 5. | $\begin{aligned} & 2 \mathrm{f} \subset \mathrm{r} \\ & \text { exp. } \\ & \text { lab. } \end{aligned}$ | - |
| Leab. asstt. | A | - | - |
| Nursing Ord. | 2 for | - for |  |
|  | ICTI 2 for | Exp. Lab. | - |

Tech. Supervisor 0.T, \& \& $\ddagger$.

Sr. Steno.
Clerk
Store officer Pforessor ASsociate Pfof idstt. Prof.
Sr. Mesident
Jr. Reside :

Staff
$\begin{array}{llll}\text { Sr. Physiotherapist } & 1 & 1 & - \\ \text { Jr. -ion } & 2 & 2 & -\end{array}$

## DEPARTMENT OF PATHOLONY

Year-1992-93
Filectron microscope is being inst lled in the department which wíll start functioning in Sept. 1991. For optimum fanctioning of this lab. min mum staff requiped is as under:-

Stapf.

| asstt. Pror, | -1 |
| :---: | :---: |
| Sr. Resident | 1 |
| B.î. Scientist | 1 |
| Tech. Supervisor | -\$ |
| lyech. asstivi | -2 |
| Lajy ittoue | -i |
| portofrypher | -1 |
| Trutancien | 1 |

## DEPARTHE OF PSYCGTGPY:

The deportment o: paycisatar of G.B. Irant Hospital caters to the nowis ris riv 耳is.i tel, Guru Nanek Bye Centre the and for toacing purl se the stucents of Haulina Azad Medical College of post Graduate level of M.D.(Psy.),

The following posts are required for the expension of the Department,

PSYCHIFTEYY


| Recreation Therpist ( (rindly) | 1 | - | - | - |
| :---: | :---: | :---: | :---: | :---: |
| Yoga Therapist | 1 | - | - | - |
| Medical psychiatric |  |  |  |  |
| social worker | 2 | 1 | 1 | - |
| Sr. psychiatric |  |  |  |  |
| Sncial worker | - | - | - | 1 |
| 4ursing sister(ECT OT) | 1 | $\overline{7}$ | $\bar{\square}$ |  |
| Staff Nurse | 6 | 2 | 2 |  |
| ${ }^{\text {Nursing Ore }}$ Orly | 3 | 1 | 1 |  |
| Ward iny | 3 | 1 | 1 | - |
| Sweeper | 4 | 2 | 2 | - |
| Sr. Stero | 1 | - | - |  |
| Jr. Steno | 1 | 1 | - |  |
| Penn | 2 | 2 | 2 | 1 |
| Store Keeper LDC | 1 | - | - | - |
| Stut. officer for |  |  |  |  |
| Fiese rch Designing nd Stet. Data | 1 | - | - | - |

## PSYCHOLOGY SECTION:

1. In department of ipsychiatry there is nuly one lecturer in psycholoty to rum $t$ e department. It is difficult for $h$ : to cater to the meeds of the post Graduates of M.D. in paychiatry for teachimg purposes as psvehnloy forms a part of the theory as well us pactical examination of M.D (Psy.) stucents.
2. OED work of psycholngicule cases reguiring certificares of various psycholo ictl disebility which recuires to be submitted, when asked for hy thu c ncerned patients.: Besicos this, the dif icultases roguired to es spychologi cally tested. It is not possible for ne faculty member to cariv cint this job.
3. It will notbe out of place to montion here that the MoI had at time of start in itself recomended that tion whould be a nst of hssociate Professcr and hisstt, Prohaver in esych loy which inspite of all efforts for tre iest seven to eicht years have not fructified. It is therefore that expansinn of the de crtment of psychology as Eiven in tine ubtarlad. list shold be met with.

The following piosts arerequired.

| CLIUTCAT PATHCLOCV | 㚿-94 | 94-95 | 95-96 | 96-97 |
| :---: | :---: | :---: | :---: | :---: |
| Essociate Prof. | - | 1 | - | - |
| hsstt. Prof | 1 | 1 | - | - |
| Professor | - | - | 1 | - |
| Bemenstrator/Ar. Fesidemt | 2 | 1 | 1 | 1 |
| Lab. asstt. | - | 1 | 1 | - |
| Steno | - | - | 1 | - |
| Typist/TDC | 1 | - | - | - |
| Peon | 1 | 2 | 1 | - |

## FE UIREMENTS FCF THE EXXSTING X-KAY SEPTEATMETT

The following table shows the c-mparative anelusis of varinus special procedure and todal number of coses done in the ycar 1986 and 1790.

| Total no of special | 1986 | 1990 | Incroase |
| :--- | :--- | :--- | :--- |
| invostigations | 4862 | 11947 | $245.8 \%$ |
| Neuro Investications | 1500 | 2500 | $66.6 \%$ |
| Gestro Investigations | 1844 | 2797 | $51.1 \%$ |
| Ultro-sound examination | 862 | 5420 | $528,8 \%$ |
| C.T. Scan Exanination | 1736 | 2300 | $32.5 \%$ |
| Total X-ray exemination | 541711 | 71164 | $31.4 \%$ |

Following is them mediical st ff/technicel and para medicel renuirement for the year 91-1993 frr the existing fromework of X-ray Department, I e edritionel staf re uiremont is for varirus eanoment/uqredation. the justitication for which hass clredy been given. Ifst of equipent and staff remsed for the 110 beded block startins in 1992.

1992-93 \& 1993-94


## Year 1994-95

Machinery \& Equfiment
Man moner gost

1. Gastrointential Radiologieal equipment

1 Uts

| Asstt. Prof. | 1 |
| :--- | :--- |
| Sr. Resicent | 2 |
| Tech. Supervisor | 1 |
| Tech. Asst.t. | 2 |
| Sr. Fidingri.her | 2 |
| St.ff Nurse | 2 |
| Nursins Ords | 2 |

Year 1995-96

| 1. Ultrasound | 1 Unit | $\therefore$ Tech sisstt. <br> Sr. intiz gre her <br> Durk Rong rasstt. <br> Qteff Nurse <br> Aursing Ords. <br> $\cdots$ sett, Prod <br> Sr. Resi"ent | 2 2 2 2 2 2 2 |
| :---: | :---: | :---: | :---: |
| Year 1906 |  |  |  |
|  |  | Sr. Radirgrayher | 1 |
|  |  | Dark Ro-m usstt. | 1 |
|  |  | Nursing Ords. | 1 |

MEDIChL RECOKD DEPLITNGTT
The quantum of work load has beon constantly increasirg over nost five year as reflectec belcw.

|  | 1985 | 1986 | 1987 | 1998 | 1989 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| h-tmisstans | 5902 | 6281 | 61.00 | 6837 | 7029 |
| 1tarasem | 5863 | 6257 | $6 \% 09$ | 6901 | 5098 |
| O tratione |  |  |  |  |  |
| Moinman | $14 \% 6$ | 1412 | 1554 | 1981 | 1753 |
| ORA fittundence | 9503 | 157269 | 180251 | 192016 | 192029 |

On an iveringe, the movement ofabout 75-=00 indocre reonrds rer daj for various uses is reuired to be maintained in the dormetrent hs a step towerds com uterisation basic wol bs aleo detan been taken $u$ for repkring inuut proforma fol each exochered patient end the dote is being proce sser mech incelly on comuter ftoe Delhi muinistrcition. The comaute ised results cre being used cxtensively by the adrinistretio end the lledical Officer as date owe frr these research work It his been felt essentiol to renrganise and strengthen the stiffing pattern of the redical record departrent of this hossitel of surerfe seciali :ties with the following additional steff:

It has been felt essential to rocorcenise and strengthen the steffing of the Medical Record Department of this hospital of super specialities with the following Gdritional staff:-

1. Chief Medicelfecord Officer
2. Medical Record Officer
(2000-3500ゅ $\quad-1 \quad 1952-93$ ORD
$\left.\begin{array}{lll}\text { 3. Statistical } \\ (1400-2300)\end{array}\right)$
( To recoganise the adrissinn counter for effe tive information system of indonr patients of thohopitil and also to rearganise Medical records of the CfD)
3. 3teno-Typise
( $* 200-2040$ ) -
4. Peon (750-940) -1
5. $\begin{aligned} & \text { Record storer } \\ & (5775-1025)\end{aligned}$

## ADMINISTR MIXN

In modern medicine the uspects $n$ which mericel cars is recuirer is touching the boichts in certain contros an escejence in Delhi. The G.B. Pant Unseivet is one ser irtbitution which can be consinare as rostiaious curtre ce excell:no when referr ls from all over India are oming for argistjotid inveatigation and surgery. Such on institutin reatias vers af icient adninistratinn as small lupse in adrinistrationt oun cause 6 lot of dex damage to the prestice of the institntion and patient cure. At resont next to Director there is niy one post fodical supht. in the varinus adminstrative sectina which comes directly undor the administration such as ESttt accounts, Stare, Puechose, QFD, Disuensary, Rec$e_{1}$ tion, laundry, library, Kitchen MFD etc. It is the daministration which responsible to ensure to: the veris department under it were effi iently an sincerely making all out efforts in the interost of the watient care.

The steff required on the on*inistratime side will help in the runnins of the bospital smonthly and efficiently. The osts required to be created in the Establishement Branch, account Branch are needed inconsoquence of increaso in number of rosts in the various dother devictrents of the hosital. The wosts in the Fistt. ande accounts section. from the backbone in runing the entire administration. The post of Chief Administrative officer (ex-cedre) will be responsible for the administratirn of the ancilliary facilities like store, '- $n^{3} \mathrm{r}^{\prime \prime}$.

Leundry, Development plans, PWD and oth r liesion wrek witin the various firm supviying the eguinment ancter their 四intionance and repairs. The need for more steff in the MFU. GPD? Kitchen, Reception, Leundry, Disiensrry, Library it also due to the increase in the work loca of the hospitci. The OPR attendance which $w$ s about 1.57 lukhs in 1985 has risen to about 2 laks in 1988. The staff studentsOPD which used to run onee a week now worlis every day. New OPD a Behavinurcul Veurolog, Pacdicitric Neurology heme been introduced. Similerily the indner admission heve increased ins:ite of state bed strenfth There are rany short; terrj cimjssons for verirns investigations. The wnrk losd of $M$ ND whib keops reconcs f all indoor petients has alge increwsod. The recuirercat of steff in MID. Similerly the whek in foundyy w th tine start of a new operation theatre in 106 and staff of C.T.S in shifts has increased tremendously. Therefnre, more steff is necded fir loundry. Inne dispensine counters will have been opened for the convenience of pationts who are on theinterease. To run thecrunters and lanonsery additional stiff is required. Iot nf research acrivities ore carriad out in the super specicility fields. $A$ number of mblications/papers sire broucht out by faculty members. The hospital now recuires to devoln, its nwn nhote. fravhy depsutments. Hence the nev mosta are needed. The hospital has adso been recognised as centre for providine trewtrent and medic:cl care facilitics tc VVIPs and every time in case ofnerd, we undertake make shift arrangoment und peepanc ourselves at the cost $f$ nther dopertment. hs such various josts in administration and Reception are required to be crecited.

In view of all round expunsion uro sed during 8th five year plan, the above servicus will also expand corr: es, 2 incly. Thorefore, the following posts wili be reauiren to mande the thaspital servioes and honoe the solono is hept in Bth five yore plan to met the exponditume tomards senw arr ollowanmes of the posts required.


ACOOUNTS

| Buaget hsstt. | 1 | 1 |
| :--- | :--- | :--- |
| UDDC | 6 | 4 |
| LBQ | 4 | 4 |
| Rsstt. Cashier | 2 | 1 |
| JiO | 1 | 1 |
| Peon | 1 | 1 |
| Duftri | 1 | 1 |
| Bteno | 2 | 1 |
| Messonger | 2 | 1 |

5 ORE

| Sr. Store Officer | 1 | 1 |
| :--- | :--- | :--- |
| Pharmacist | 2 | 2 |
| Pharmacist (Store neeper) | 8 | 4 |
| Store IFhellasies | 1 | 6 |
| Store Keoper UDC | 6. | 4 |
| IDC (Store kevper | 6 | 4 |
| UNC | 2 | 1 |
| IDC | 2 | 1 |
| Peons | 1 | 1 |
| Nursing Orderly | 4 | 4 |

DISP GSGRY

| Pharmacist | 8 | 1 |
| :--- | :--- | :--- |
| Qursiag Orderly | 5 | 2 |
| Store Ihellashies | 4 | 2 |
| Swecvers | 3 | 2 |

$P U G O L S$

| asste Purchase Officur | 1 | 1 |
| :--- | :--- | :--- |
| Hend Cherri | 1 | 1 |
| Uaci | 6 | 4 |
| LDO | 6 | 4 |
| Peon | 1 | 1 |

OPD

| L.D.C. | 20 | 10 |
| :--- | :--- | :--- |
| ULC | 8 |  |
| Nuxing urierly | 10 | 4 |
| Sweeper | 20 | 10 |
|  |  | 10 |

RECEPTION

| Reception Officer | 1 | 1 |
| :--- | :--- | :--- |
| Reception Asstt. (H.Clerk) | 1 | 1 |
| Informetion nsstt. | 6 | 2 |


| Tele. Operator (for new |  |  |
| :--- | :--- | :--- |
| tele. exchange | 10 | 6 |
| Nursing orderly | 8 | 4 |
| Felephone Monitor | 4 | 1 |
| PIOTOGRAPIY DEPAitMMNT |  |  |

Photographers
ifursiag Ordewly
Dark Hon ittendant
Darl Foom Asoistunt

| 6 | 1 |
| :--- | :--- |
| 2 |  |
| 6 | 1 |
| 3 | $\quad 1$ |
|  | 1 |

NURSING HOMG

| JDMO-I | 5 | 2 |
| :--- | :--- | :--- |
| JDMO-II | 12 | 4 |
| Jr.Resident | 16 | 6 |
| Sweepers | 24 | $1 C$ |
| Nursing Orderly | 24 | $1 C$ |
| LDC | 2 | 1 |
| Cane Taker | 1 | 1 |

PETSONA BRNNCE CT DTEOCCOOR

| Sr. Steno | 1 |
| :---: | :---: |
| UDC | 1 |
| LDC | 2 |
| Peon | 1 |
| PEPSOMAL |  |

ITO
Pen

TRaHEPOFT

| Head Clerk/kssistant | 1 | 1 |
| :--- | :--- | :--- |
| Clerk/Typist | 1 | 1 |

MFACEILLAREOUS

Fospital Guide/
Social Worker 5

## KITTOFE

Due to the plannod incressed in bed streneth from 350 to 500 bels in the first 2 yerixs of $t$ o 8 th Plen when new blncks will comee ur Ence agcin from 500 to 750 by the
end of 8th plin period. It will be abolutely neces ery to raise the number of present lkiitchen steff. If har be, $n$ also been planned to have a moderrn kitchen with provisinn of latest eouipments.

Therefore, the following sstaff is proposer durior the 8th plen:-

$$
\text { 8th Plan } \quad 132-93
$$

| Senior Diotician | 1 | - |
| :--- | :--- | :--- |
| Dieticien | 1 | 1 |
| Asstt. Dietician | 4 | 2 |
| Head Coks | 3 | 2 |
| Coks | 15 | 5 |
| Mates | 12 | 8 |
| Bearers | 20 | 10 |
| Nursing ords | 10 | 5 |
| Sweepers | 5 | 3 |
| Head Bearers | 5 | 2 |

LITNJRI
 and other investigational procedlares, inoxe se in the aumber of beds and setting up of more ovec.tion theaters, wheruate number nf staff wnułd nncoded eor laundry of the hosuital. The laundry will alsoo proviler with jutest mom dem equipment availoble to rum the loundry efficiently ert effoctively.

The follrwing staff is wronosed durjng 8th Plan period.

|  | 8th placm | 99-93 |
| :---: | :---: | :---: |
| Linine \& Iandry Officer | 1 | 1 |
| Linine \& leundry Superv- |  |  |
| isor | 2 | 1 |
| Laundry Technicians | ${ }_{4}$ | 2 |
| Itumdry Asstt. | 4 | 2 |
| Lommery sttendent | 6 | 2 |
| Tatlom(lyenting) | 3 | 1 |
| Numatng Onderlies | 32 | 5 |
| Laundry miechnaic | 1 | 1 |
| Sveeper | 2 | 1 |

## EgTIPRIIIS:

| Washing Machine | -6 |
| :--- | ---: |
| Hyaro Ertr ctor | -6 |
| Drying Tubler | -6 |
| Stean Press | -2 |
| Calender Machine | -2 |
| Electric Press | -9 |

An amount $\cap f$ is 500 liakhs is beine proposed for 8th plan which includes Rs 40.00) lakh Eor A. P 1992-93.

## ESTrBLISHEMENT OF A NURSING SJECTION: (820.00 LCkAd)

The $h$ spital is expanding day by dey Multificial activities were sturted by alll the deptt. of the hospital, With the starting ofnew cperaition Theutre and propesed main thrust rocrammes in Cardirlogy Cardiac Surcery, Neur 1 y Neuro Sureery, Gestroenterolmgy, G, ©T Surcery and sychiatr. setting up Festricted Enersency Scrvices etc. in the hospital. Strencth ofNursing personnel is likely to $t$ more than doubled, durins thee 8 th Five year plon. Thre is need to heve is seperste Nursiine soction in hospital which wịll functinn under lursins $\subseteq u_{i}$ तt.

The ivursing section will work as serer to frit exclusively for Nurses, decling with the focruitment, $-3 t y$ and deployment in varinus de $i$ itw tnents.

The following postis are promer for oration in this section:-

Nursing supdt.
A. $\mathrm{N} . \mathrm{S}$

EDC

| 6992?-93 |
| :---: |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |

It is propsed to have a provision of ps 20.00 lakhs in this schome during: 8th Plan and 5.00 lekhs during. Annain Flen 1992-93.

[^2]Eontd.........

The following postss are roposed for craation un us this Cell.

|  | 92-93. | 93-94 |
| :---: | :---: | :---: |
| C.M.O. (HeadyCell) | 1 | - |
| Offince Supdt. | 1 |  |
| He.d Clerk | - | 1 |
| UDC | 2 | $\sim$ |
| IPC | 2 | $\sim$ |
| Penn | 1 |  |
| Daftry | - | 1 |
| atenographer | 1 |  |

It is projosed to kee, 2 provision of Rs 75.00 lakhs durine 8 th plan and $R 2.00$ lakis durine annaual peln 1992-93.
19. SETPING UP OF PI INNTMG YMaTSTICAI CSIT \&NE CAEITI

G.B. Pant Hospitail is a hoseital of suner specialities of Neurnlogy Neuron Surcery, Candiolopy, Cardiac surgery, Gastoenternlosy, Gastre Intestinal Surgery end Psychiatry. It is a fast cevelloping institation nf its kinत in the country and all the lotest aveilable scientific kn w-how scientific instrumon s/equuipments wre being procared. the bes. strength of this hospitil isheins increared to 5.00 Varicus capit 1 projects hive beon teken up ind snme of the major ones are alrcedy umder constructinn. Tho wrrk of planning is incressing daxy by day due to implementation of the existing sch mes end formulation of the ren shemes. it preseat no seper te amit exists in thehospitel for plan fommation, plan monitoring of cerital work, maintonance 0 atotietioni data ant monitoring the rooress ci rexious plere, the coll will be resunsitle for preperine fnnual plons, obtirine coesunce of tho projects from varinus agercies. Eicn moritorims is an sssential element and contirucus follow up of eotivities duran the implement tion OI plen is very essutan to ensure th $t$ progress is eccordingly to the plan and schedule. lhis work will also be carrieg out hy the carit l works Branch. The senior staff propose? in the cell hos $\mathrm{pl}_{\mathrm{y}}$ also to perfrm field duties,
 It is also pronsed to cocquirce e ridicje frr this celle in amourt of Fis. 20.00 lakes is proosed under this scheme duming eth Fivey Roar Plian which includod 3.00 lokha for Annuej Fjon.

Tho followin jossts are proposed for crertion:
Dy. Director Planning
92-93
93-94
Statisticel Officer
Resecrch Officer
$1 \quad 1$

| Stat. tsstt. | 2 | 2 |
| :--- | :---: | :---: |
| Investigutor/computors | 4 | 4 |
| Asstt. Enginecrs | 1 | - |
| Jr. Engineer(Care Iaker) | 1 | - |
| Steno | 1 | - |
| Head. Clerk | 1 | - |
| UDC | 1 | 1 |
| IDC | 1 | 2 |
| Peons | 1 | 1 |
| Daftry | - | 1 |
| Driver | 1 | - |
| Vehicle | 1 |  |

20. SCHEME POR PROVIDING VWIP CAME (is60.00 Lakhs)

The hospital is a sutand by institation for providing VVIP care to the diagnatnri:es. Very frecuently nake shifts arrangement are to be made, therefore, it wasdecided at the highest leveis to have $\quad$ proper V.V.0.P care serviee in the haspitel. It was dejcided to establish a control room emergency Reception, augmemtation of steff and nther specific reauirements for special emergency services. The follcringe staff will be recuired. for.these services.
G.D.M.O.S -4
seset. Yrofs (Encesthesia) -1
Sr. Resident 17
Mursine sister -2
Mursing oiderly 20
Technicians 20
Sr. Hediolngist 06
otufe Nüse 22
Sveepers 12
La3. Asstt. 07
Pharmcicist 02
Besides above, ermergent equipement which will be
needed to provide the V.W. $\operatorname{lopp}$ Gare will also be needed. an emount of Rs 60.00 Lakh iis proposed for 8th Five Year Plen Iis 7.00 Lakh figr Annual PIan 1992-93.

## CREATION OT SECRITTY (CELI (Rs. 10.00 Lakhs)

The hespital. does not; have adquafe security system. We are not able to cover the buildings, stnres, and othor equipements from security point of view in view of prosint distrubed situttinn the kosipital is clsn recognise es $a$ finitive centre for VVIP amd us such it is verv nocesscry to have an effoctive securiity sustem prevalent in the raspital to take care of the security pronloms in roxtrowre also in any eventuality. More buildins heve slse heen plenned and several new faccilitios ano eing added. We will also reauire the $\operatorname{Sr}, \mathcal{S}$ upervisory sti. ff to handle the security problems and thoy will also teke care of the existing staff of watch and ward. The following staff would therefore, re uire in the $m$ cell being crected. 1. Security Officer -1 2. hsstt. Security Officer -2 3. Sanitary Inspector-3 3. Wawaldar -8 5. Chowkidar -26

During the 8 th 5 yoar plan in amount of ws 10.00 lakhs is irnposed which includes Rs 2.00 luksh for 1992-93.

## 

Amongst the patiemts attending the OPD $40 \%$ rf patients come from outside the Union Terrjtory of Delhi anf due to highly specialise? work of eroulusice nature being corried out in this hasittal. The yutients comc from all over the country and even from the abroad. There is no arrengement of patients stt-ying in ricinity of the bospital either before or after major investizetons and surery. This leuds to petiemts staying for to longer $e$ eriod their desired as a result of which the number of patient trected per hed per year in same of the department like C.T.S., Nouro Sureery, Psychictry is very liww. Establishment of envaleseence Centre will enable the petient to be discharged after the rinimum necessary stay $f f$ perind in the hospital but contiinue to stoy in the vicinity where medical services could bea esily available like the patient confidence is resorted amd he is able to go home. Skelton
medical and nursing staff will be provided to attend to the minor problems from time to time. This project is likoly th cost hs 50.00 lekhs. Iss 6.00 lakhs is propesed for 1092-93. ?
 - B. 30.00 1akha

This institution beimg $t$ hos $=t$ ] mes varinus cotogries of stuff who wokk on shift huti san aro doplojod at various duty paints such as wres, oper tion theatros, investigative lab. etc. The staff put on duty at the above mentione? points is per requirements and there is no extra steff aveileble for replecument in case the staff on round the clock duty proceeds on lecve. Therefore, it was ennsidered to have the leve reserve steff in the most essential categries of the post. The catesories and their reruirement is as under: $\frac{\pi}{4}$

1. Staff Nurse-50 2. Nureing Orderlies - 75
2. Safai Kuramehari-75

It is also to state that there is a tendency ospecially anne the cotug ey of staff notod at s. . N, $2 \& 3$ above, of Wviling Prapat leave. Even in the dagory at ga. mon ab It is oun enerience thet, 10 to 15 percent of the ster
 hot a protsinn of iecue ruserve stuf" in the above 3 categories only'sos'that there is an asincetion 0 f work as it is impossible to mence the atient core in shortage of the above categnries nf staff. The scheme is pronsed under the five yoar plan so that the exponditure on pay und allowances of leave seserve st ff cin be met out under the plan.
in amount $\cap f 30.00$ lakhs is proposed in 8th five year plan and a provision $\cap \mathbb{F}$. 3.00 lakhs for 1992-93.
 (Rs. 25.00 Lakhs)
G.B. Pant hospital is a superspeciulity hospital catering to the discipline of cordinlogy, crdio-thorasic
surgery, Neuro-Surgery, Gastroentrolncy, G.I. Surgery and psychiatry, There is mo emermency casuality in this hospital and as such the patient requireine emergency service could not be provided, the specialised modical care. Bein. a super speciality referral hnspitcl it is nnt poss j.ilc $t$ provide emergency services th moll the patients. Howve, such a service can be provided to tmo wher alrocit under the treatment of this hasitil and alse th those whe were in the treatment of the hossital at na time or thu nsor, itt the sturt of this service the getionts of the bes, it: will continue to et the speci-lisoch tre $t, t$ in tine of noed and they will not have to be reforace $t$ th cencril bospitals where the specialised services are not availeble.

The f $n$ llowing skeletion staff will bo sufficiont to start with the service.

|  |  | 92-913 | 33-94 | 94-95 |
| :---: | :---: | :---: | :---: | :---: |
| Care Taker | . 1 | - | 1 | - |
| h. C .S. | -1 | 1 | - | - |
| Sr. Fesidents | . 8 | 4 | 2 | 2 |
| Jr. Resident | 12 | 4 | 2 | 4 |
| G.D.M.O. ${ }^{\text {a }}$ T | . 3 | 2 | 1 | - |
| G.D.IT.O.-II | . 6 | 2 | 1 | 3 |
| Stelf iturse | 20 | 5 | 5 | 5 |
| Nurains sister | 6 | 2 | 2 | 2 |
| Swepers | 12 | 5 | $\cdots$ | 3 |
| Stresher Bearer | 6 | 2 | 2 | 2 |
| Drivers | 8 | 2 | 1 | 3 |
| Tech, hisstte | 4 | 2 | 1 | 1 |
| Tech, Supervisor | 3 | 1 | 1 | 1 |
| Toehniciens | 8 | 3 | 2 | 3 |

An amount of Rs 25.00 lelehs is resed durire 8th five year ilen. Which incluades 5.00 likhs for 1992-93.

G.B. pint Hnspital is a super speciality reforral hospittl caterine to the discipli\#nes of Cardinlegy, C.T. Jureery Neurnlogy, Neurnsuracry, Gastroenternlegy, G.I. Surcery and psychiatry. The hnspital is coing to be expanded very soon as a $110^{\circ}$ hoded block is under constraction and it will be
completed by the end of 1991. Apart from this, stre-ecur-leb block and Lecture-cumbesearch block is also under construction which will provide essential feilities like leeture halls, seminar rooms, Libhrery rese rch,analysis leb. t present this hospitcil havo three tundred fifty beds ond it will be increasod to 500 after completinn of above creitri projects by the end of the fimancicl yecur.

With the expansion of the hosicitel the siofi roquirement will alsoplay importert foctor in ncer futur...t present the faculty members sme reeruiten ty G.O.I. mit nisterial staff are provided by Delhi admn., Delhi. Tho tech-
 College, N.Delhi. In the percent time it in folt that tre T...O. is unable to coe up with the a c . of the hospital and is unable to respon to the hopitei's request for filling up of various posts of terch. sice which are fallen vacant sincu lone or have been created but not filled up till date. Morenver it takes a vrexy long time to cros; all the channels for recruitment df ticchnical stioff for the hnspital With theresult patient care suffers and the posts ere kept vacent for long time.
as suc: it wers prounserd to have c. searate Technical Recruitrent Coll firr thes herspital in the fnnual slan 1931-92. The cell will thesp nsihle for recruitment of all the Tech. stafe 0 ? $n$ newith Class iv st ffe which are recrited by idmn. brench at present.

The following prstos are pronsce to be created for this cell:

1. Office Supdt -1
2. Hecid Clerlasstt. 2
3. U.D.O. $\quad$ :
4. Typist/IDC 2

| 5. Daftrer | 1 |
| :--- | :--- |
| 6. HGotphotoony |  |
| oreruter | 1 |
| 7. Peon | 1 |
| 8. Sweoper | 1 |

in amout of hi 10.00 lekhs is pronosed for this schemes for the 8 th plan and is 2.00 Lakhs for 1992-93 including 1.00 l khs for furniture etc.

## - NEW SCHEME


(10.00 Lakis).

[^3]Gestroentrology, G.l. Surgery and psychiatry. It i. - b developing institution of its lkind in the country and all tho latest availeble scientific kncow-icw, scientific instrucnts/ equjpments are being procured. The bed strength of this hospitcl is being increased to 5000. Verious cenit 1 projocte. a have beun token up and some of the major cnes are ir. Fit under construction.

In such a hespital we: ronssa "setting uf ef a Biastatistical and snclysis Cell". This $w l l$ will bo respensib-
 dicines and relation between wawnt an modicinos. wo dollowing staff is propnsed uncor thes aive durime Sth Picn.

1. Statistician 1 S. Ster-amper 1
2. Stat. Lsstt. 2 5., L.D.C./ysist 1
3. Stat. Investigator 2 7. Penn 1
4. Research Cfficer 2 8., irtist 1

Fs. 10.00 Lakhs is reopeser for this scheme for 8 th plen and ps 3.00 lakhs includimg furniture etc. is prownsed for 1992-93.

C.R. Font hospitel beime a sujer speciality referral hosuitsj of its kind in theoomuntry received patients from najehborine states as well. Whe number of patients trom rut-
 pationts beve to weit many a ttimes for chmasinn to weris aue
 not to edmit patient beyond itts intare cupacity. Furtror, the stey of indor petients is alss lener in terms of perind in oen of the superspeciulity acd even the rejetives of the patents who accompeny them have to stay. The patient ran their aceoparying reletives or attemesnts whe connct affor trovol to and fro fece $\varepsilon$ lot dir iculty especiolly those whe belnne to weaker section of the sncicety onc heve no pluce to stay in Delhi. Thereffre, it is jirnprsed on onnstruct Dhoramsholic in the vicinity of hospital on the edjoinine land during 8th Five Year Plen. The estimstecd cost $0:$ the work will be $\mathbb{P} .30 .00$ lukhs and cocordincly avnit of $\mathrm{p}_{3} .13 .00$ lekh is being proposed for sth plan which includes 败. 2.00 lakhs for Annual Plan 1=92-93.

## HINDO RAO HOSPI TAL

Hindu Rag Hospitsl is the biggest gencral
run by the Mungcipal Corporation of Delhi witr
strength of 88 , beds. Beimg the chief refermilo
North Delhi, it has also beon नesign ten as if rocir
centre under the CATS Scheme (Central AcciAont Tron

## On-Gang Schems

1. Constraction/settingriup of nermament mortumry and post mortem room. (Rs. 5.00 lakhs)

A su of Rs. 2.00 lokhis has been opprover for the Annual Plan 1991-92 for instmilation of cooline orr rere rts for deld bodles in the Mortumry for which o semarote building his already een constructed under the VIIth Plan. The work on installation $f$ cooling arpongements in the mortu-rv had been allotted but could mot be comnleted. The remining york fill bf taken up during the VIIIth Plon for which an outlay of 5.00 lakhs has been proposed. Out of which, an outlat of $\quad 2.001$ ncs is earmarked for civil works for th. Annual Plan 1992-93.

## 2. Construction/setting-un of Nursing Home (Bs, 80.001akhs

The first phase of the Nursing Home compresing 24 rooms was commifisioned furing the 7 th Five Year Plun to provide much needed rooming $f_{\text {n }}$ cilities for th compar tively better placed p-tients who cannot ifforts the excruciatinely high cost tretment in privete hospitels. The Second ohese of the Nursing liome comprising 24 rooms has been commissioned underthe Annual $L_{n}$ n 1990-91 in Decembre, 1990. The total alloent on offunds made und er the scheme is Rs. 3017as for 991-92 which will be eent on establishment, enuinments, fittind , furnishings, contimgencies etc., This scheme will continde under 8th Plon. The aditionol cjvil works for doctor duty rooms are to be undertaken. The total outlay proposed under VIIIth Plan is Rs. 80 lincs, out of which R. 101 - cs are eprmarked for civil works and the remaining amount will be retuired for establishment, contingencies charges and purctuse of various quipments. An outloy of R. 20 lncs is propesed for 1992-93.

## 3. Establishment of an omersency centre (B. 500.001akhs)

The building for the now Berancy Centre hos been copleted and the necessory eruimmont has larooly been morcured un or the 7 th Five Year Plon and during the year toge 91. Esoentinl medical, nursing, marn-medic-l, nd ancillary staff hes been anctioned for the Energency waris -nd the Paysiotherapy Section and these posts ore und or the process of being filled up. Proposfls for sanction of rominino staff ate in process. In the firstt phose, the secvices on aroma,
 the current year. in outloy of Rs. 45 lncs will be roguired fos: the current year (Oys 1-92), out of which, Rs. 15 lacs will be require for civil vorks nit the emeinino nount will be required for rerenue components. An outloy of Rs. 500 lncs has been provosed for the entire 8th Plan period (is. 10 locs for onditol

est-blishment, contingenci.es, equinment, meririns . . beon earmarked. An outloy of Rs. 10:) lacirbs (\%.til :capital works) has bean mronas for the Anuul lim ic. -
 establishment, contingencies exponiture, fiymos, furnishings etc.
4. Installation of an Incinerator: (3. 20 Inkhs)

An outloy of Rs. 10 llacs ( 3.2 Incs for civil onks) h-s been provide for installl tion of $n$ Incinerator in this hospital for the disposell of bos-ital wost, inclu*ine contamineter and infectad rmerinl consisting of omnutotad tissues, orgns, surcicill Arbssings etc. for the Anual ol. 1991-92. Suitable site mad drowines/mions for housine the Incinerator ore boing findised. The work is liekly to be taken up during the yerr 1992-93: fn outlny of 2s. 20 lnos (Ps. 2 lace for civil works) and Rs. 5 lacs (\%. 1 locs fore civl works) has been proposed fior thr VIIIth Dlan (1992-97) and annual Plan 1992-93), ressnectivelv. *

A building for estmblishmont of 50 bm a hosnital in Sadar Bozor area hos been ennstructed ort of lottery funf nad the same is likely to te commissioned in 1902-93. This hospital will moet the lone standine derun of the resian of the crowded city area and will-niso rejuce som: of the


It is proposed to orivide the fllowing facilities in this hospitnl:-

Mericnl OPD
b Gynae \& Obst.
c T. T.T
d Pacrintric
e Eye OPD
$f$ Dentel OPD
$g$ X-Ray Deportment
h Pathologicel In borgtiory
i Casunlty
An rmount of Rs. 120 llocs is boine mronoser or ath Dlon which includes ks. 5 lones for the Annu-l 71on 1992-9? to meet the recurring vomiture $n$ staff, madrines, Aist nn contingencies ette.

## 6. Setting up of Specinlisx Unit Block (Ry, 120, 1ncs)

A multi-storeyed buiilding is moposed nonr the nev reception Centre for estanlishment of the fllowing: specinlise units:-

1. Cic.u. and Cardinc Ilaboratory,
2. Padiatric Surgical Unit,
3. Medical I.c.tr. -nd mandatriont.r.t.
4. Neuro Surgery Unit,
5. Urolory Section,
6. I.C.U. In borntory.

The cost of building fore the above faciliti. : expected to be about Ri. 100 ll a cs and the Revenar is obout Rs. 20 locs. Thus, thic tontal rauirew $\because+\cdots$ scheme will be Rs. 120 lacs for the 8 th plon (100. $0 \%$ sum of Rs, 10 lacs has been proynas for fog?-0z fow works.
7. Estnblishment/Provision of r.T. Scn focil:to

Hindu Rao Hospital, beina the man Roformaly
for North Delhi and a mejor Perinhoral Trentment orn: ... the Centrnlised Accident Troum Services(CTS) of $:$ of Indin, receives - large number of hend injurt critical eses of neurologic disordor, potients aithtre , bdominal vergencies and other scutely ill metic-l $n$
 facility is absolutely escentiin for the proner incons: localisation and trentment foff such enses. Orerors for t. purchases of quipment hos -lreacy been ploce. It is li. iow to be installed during 1992-93.

The menditure on the nfwrosid scheme is oxpectid to ? Rs. 300 lacs for the atire 8 th Plan (1892-97) and Re. 1010 cs for Annual Plan (1992-93) 811 for Rovenue compsants.
8. Construction/setting up of 4 storoved bbck for Radiation Therapy, Imaziino is Thoracic Denortments ( 100 bedred) (fs. 120 lolkme)

It is proposod to provire the fllowine snecinlised $f_{n}$ cilitias in the now block mmonosed to be onnstructad hurine the 8th Plon:

1. Radinion Thernoy mmen Oncolosy.
2. Mo ical nn Paediatmic Pulmonary Units,
3. Thoracic Surgery,
4. Snecinlised Inborntory and Radio dinannstic fncilities.

The cost of buildimas for the above focilitios is exnected to be about is. 100 lnes and the onst of cruipment nd didion-l: staff is stimnted $t$ Rs. 20 lncs. Thus. th total racuirement for the 8th Plan (1992-97) will be Ro. 120 lacs. An outlay of is. 10 locs is pronosed for preliminory works for the yemr 1992-93.
9. Construction of stoff aurrters for senior r:Gident menical offeicers ( $x .50$ lokhs)

The existing rosidemtinl ecommonntion for sonior residents is not adequ, te. Furthormore, a sinonble number of senior residents will be ioining shortlv iue to commisaioning of Nursing Home and Fmergency Contre etc. The number of Senior residents will furthem increase with the aftitinn of additional beds and new specinlised units pronosor und or the 8th Five Year Plan. Since these modicnl officers hove to be on round-the clock duty, they need to be nonviros ocommonn-
 construction of new residentir:l block for senior resinorts is R. 50 lncs fr the entire 8 ttm. Pln $(1992-97)$. in jutly of as. 5 lncs has been oroposen for the finnual plon 1002-93 for preliminnry works.
10. Construction of 4-storeyen builnine " or :nHostel ( 100 beded). (Rs. 100 l-khs)
 providing sufficient hostial facilitios for rursin of ? for a long time. It is now pronosed to enastrict - $n$. $\cdot$ t: r 1 bb ck of Nurses Hostel comprisine 4 floors, clons $\dagger$ ) existing hostel. The estimoted cost of construct: $n$, thes block is Rs. 100 lncs for the ontire 8th Plon (1092-97). n outloy of R. 20 lacs is proposed for prolimin ry wors for the Annual Plen 1992-93.
11. Construction of residential quanters for clus-TI and Closs $\mathrm{H}^{W}$ stoff. (Rs. 10) lakhs).

The existing accommodntion for Class III and Class IV staff is extremely inacemunte. It is proposer to construct staff quarters aton estiiminted cost of Rs. 100 olacs beon cotegories of employees. An amunt of is. 20 lncs hes b-en propósed for Annual Plon 1992-93.
12. Upgradntior/Exponsion of hospital services (Ps. 250 lors

Various units and isting falities mrovided for medical core of potients in this hospital requiro ungradation and exponsion. In the ligot of the ecent advonces in the field of medicine as olso keening in view the need for providing feilities for increasing namber of potionts in this hospitol, the following main items/sub-schomes nre envisaged under this scheme:-

1. Construction of AAition lacomodation in Nursine Home
2. Construction/settimg-up of omerern kitchen.
3. Stronpthening of Ambulince Services, Blona Bonk, Tr,ining School Van.
4. Construction/settimg-up of workshop and store,
5. Construction of overhear wnter storgee tonk,
6. Construction of verondob linking Mursine Home with the main bos:nital complex.
7. Provision of Generator.
8. Provision of Acciustine, Tiohtine, senting and other allien facilities in Lecture Hall of Nursing Training School.
9. Air-conditioning of Mortunry Block,
10. Imprements in Remal Dialysis Unit,
11. Replncement of old PBX with an electronic PAPv svotem,
12. Provision of cocilitios in the House surgeens and Junior resiant/senior rosidents mesc.
13. Upgradation Iand strongthenine of clinicol anत investig, tive semvices in wrious department including onsulty "\& Casualty Operotion Theatre,
14. Instaliation of $\equiv$ Modern interjom and parinc svstem,
15. Provision of Photthocopier on other office equinment to assist the hospitel staff ond ottendine the Medico Legnl Cases (MLC).
16. Purchase of equinemt, furniture, fittines - nh furnishings items $\rightarrow$ n strengtbening of staff,
17. Provision of equioment, furniture, stoff etc. for the Dharamshala muiling,
```
16. Fmactment of essential wstructur 1 nitar. \(\%\)
    improvements in Deptts. of Gynrecolory
    Room, PAC, Nursery, Burms wri, for, Own f:
    Theatres, Basement Section os 250 den 4.9
    block, other wrids and theotres.
    An outlay of Rs. 250 lines ( 2.100 locs fen \(2.1 \%\) )
Hns been proposed for 8th Plin ( \(1992-97\) ) and 60 1.rs
(Rs. 20.00 lacs for civil works) for Annull Plon icos-os.
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## SS <br> GWAMI DAYANAND HOSPITAI.

Swami Dayanand Hospital, Shohdorn is tho mn: rar. rill Hospital in trans-Yamuna arem run by M.c.п. Trm rn?" beds in this hospital.

1. Construction/setting-im of new OpD bIrck (Ehose-I)

This is continuing scheme. The scheme for corstruction of OPD block consisting of pund floor and tirst floor was pproved with o owloy of Bs. 90 lothe for $4.7 t h$ Five Year plan. The construction of two storeys of this building hãs been completed. Vorious equipments, inctruz $x^{2} s$ and materiols for furnishing the block bas been procuren n" certain odditionsl कoff sonctioncd. An outly of is. 35 l-cs (Rs. 10 lacs for epital works and is. 25 lics for Revenue enmor has been provided for Annu-l Plan 1991.92. This block has been commissioned during the current yen. an outloy of Rs. 100 lacs. hos been proposer for Sth plon (1962-97) arer Rs. 20 lacs, for the Annupl Pinn 1992-93.
2. Setting-up of the seennd Phese of opd block (Be. 115 lnce

The existing OPD facilities in this hosnithlare inadequate for the large number of prtients attontin tho $O P D$ and as such a ch seheme ffor eonstruction of OPD block consisting of five dorevs w-ss uronosen. Unत or the 7th plan, work on two floors was $t_{n} k$ on in Ph-se I nd remoinine three storeys are oronosed to be dded/constructed durins the 8 th Fl n n period (1992-97). The estimated enst on civil works will be Rs. 100 lacs and Rs. 15 lncs will be required for revenue componemts i.e., esteblishment, contingencies, equipment etc.. Thus, the total reauirement for the entire 8th Plon (1902-97) will be Rs. 115 locs. A token provision of Rs. 1 l-c is mroposed for the annu-l Plon 1992-93.
3.

Setting-up of three storeyed multi-nuronse block(Rs.65lac
At oresent, there is mo:seprote builaing in this hospital to house diffirent meninistrative officos. Presently, it is housed in a small portion of pethology block which is indegu te ned insufficiont. Moreover, this portion is to be used for setting-un Blond B-nt os per requirements of Drug authority. It is, thor fore, considered necessiny thit a three storeyod buildine be cnstructod for providing semoretencenmodntion to v rious offices, stos, nadich rocor section etc. which re prosently siturted ot different places. X.Ray depertment is also proposed to be oxuipped with latost mochiniry. The bosement will be utilised for providing storose focilitios to Medic-l surgicol, Linen, Stationery orticles amd general stbres. The
 unit with latest mochinery oma ultro-soun* The coont floor will be utiliseत for mroviत̂ine storoge f. cirit: ; of different administrative offices i...., Nivi gr.t. Office, Dy. Medical Sundt. office, anninistrotiv- Officaccounts office etc. nnd the third flon aill ko utilisn for medical records. The pronosol for purchase of

Machinery has ineady been processer. The manj
for civil works is Ps. 5 A lacss and that for $x$. ponents is Rs. 15 lacs. Thus, the tot-I ragi.. be Rs. 65 lacs for the 8th Plan (199?-97). ir at of Rs. 10 locs, all for civil works, has an ... the Annual Plan 1992-93.
4. Establishment of a Controlised Storile Supply Nepartment (s.20) Ixhs)

Every hospitnl of this sine is reatired $t$ " Central Sterile Sunoly Deptt. in the intorest of $f+r$ cere. The function of CSSD i.s to centrolizo or pretion, zssembling - nd sterilizetion of cauinment/kits recnan, on the bed side. These include syringes, noellas, lito for specinl procodures like lumber puncture, Bons-monorir Biopsy etc. This deportment requires few hi.eh or sun sterilizers, packing and sembling focilitios, wheine $f_{\text {a }}$ cilities ond workers specially traine in those oner-tior-
 will required for revenue cormonents. Thus, try tat. 1 requiroment for the 8 th Plon (1992-97) will. $\because \because 20$ 1.
 for revenue components) hes been broposen for th wou. Plon 1992-93.
5. Estoblishment of amechoinisoa laun ${ }^{2} r y$ (ir. 50 Inkhs)

This facility does not exist in this hospitrl. washing of clothes is a ono by monnual operations. Thus, it is essentiel to have o mechonised lountry for when linen which is provida? in wards, Oneration thontras atc. Toking into account this reguirement, it wh mponosed to set up a mechanised liundry system which will be orovinw in the existine builaine for dhohi ghot will certn in wor fic, tions in the existing structure. The propoen for purchnse of machinery has alrendy been processed. The reauirement for civil works is ks. 5 locs and for revcnue components is R. 45 lecs unter 8th Plan(1992-97). Thus the total roquirement will be Rs. 50 lacs. An outlov of Re. 10. locs ( 1 lac for civil works -nd is. 9 locs for rev nue components) will be reruire for the knnu? Plan 1992-93.

## 

It Is consider necessiny that a separate or block be constructed and be provided with lintest equipments. The requirement of funds for this froject will be fis 50.00 Ifkhs out' of "which is. 32.00 tikthe will 90


 been proposed Yor the! ${ }^{1 / 2}$ num Plinn', $4992-93$
7. Improvement and expansion of existing services ( 3.0 .95 In khs)

Various units/facilitiies, provised for reri-c, re if potients in this hospital, require upgranotion $n$ nex exin This scheme consists of vious sub-schomes. These subschemes 2 re tken on year-to-Tonr-basis and detaile of works to be undertaken are fin-lised reoping in viaw the requirements. However, broad outlines of aome of the sub-schemes are as under:

1. Augmentation of water and electric sumply.
2. Construction of connecting corrifor from OPD to emergency ward.
3. Provision of Gener, tors;
4. Instaintion of an Incinerator.
5. Setting-up/modernisetion of kitchen.
6. Augmentation of ambulnn or sorvice.
7. Augmentation of Arainage system.
8. Establishment of blondl bont.
9. Construction of ergency block.
10. Provision of cilities in the house suremons' and Senior Residents'/'Junior Residents' Moss.
11. Purchase of duipmont, fittines, furnishine articies for $v$ _rious demartonts $n^{-1} s^{+t r o t r o n}$ ing of stoff.
12. Installation of on Intercom on ${ }^{2}$ eloctronic num evot.mm

The requirement under this scheme durine the 8th
Plin perion is estimnt, to be is. 105 locs, out nf ghich s. 175 lacs will be for civil works. n outloy of is. 20 locs ( $\% .15$ lace for civil works ont as. 5i lucs for Envonur comonents hos been proposed for the Annual Plor 1992-93.
8. Installetion of C. T. Scon equinoment (3. 300 lokhs)

It is proposer to instal C.T. Scan aruinmat in
Swami Dayanend Hospital forthe residents nt transwonung area. Funds for the same were nrovi*ed by Deltit in. during the year 1990-91 by aiversion from ther anctons. Orders for procuroment of equipment hove sine , nn $n$ l and the same is likely to be imstalled danine tho $y$ 1992-93. The tot? reauirment durine the eth ? ler (ton-97) will be is. 300 locs , cut of mimich, on notloy of . 10 I ce will be reauired for the innual Plen $1992-93$ for rome: components i.e., estoblishment; entincomeies, aplants etc.

## 9. Construction of stafte quarters ( 5,150 1. 2 te)

It is considered essential to havo mintwems rati purpose of residence of vamious esterories nitar

 and there will no additional reauiremont of lin: for purpose.

Doctors
GDMOs
Nurses/Technicians
Phormacists

| $\frac{\text { No. of } 2 u n t e r g}{12}$ |  |
| :---: | :---: |
| 50 | $\mathrm{V} / \mathrm{J}$ I |
| 20 | IT/TI |
| 20 | II/I! |
| 50 | I |

## Class IV

50
I
An outlay of Rs. 150 lucs, all for civil warts, will be required for the entire 8th Plon (1092-07), out of which an outlay of ks. 30 lncs, 711 . for civil works, menosod for the Annual Plon 1992-93.
M.C.D. is running two $\hat{C}$ yurvodic tionnitoly

Ballimeren - 40 beds - one? tho other - t H i
80 Aprvodic Dispenstries inc.Indinz 2 mosis
14 Unoni Dispensaries and 14 Fomoeon-thio "is:
During the 7 th Plan, a scheme on noning of 20
Ither this schomm, 17 is. wero opened. It w?s 3 les nronos a to instuot mitili. . . five disnensarios duane the 7th Flon. Fowerat, wor r. one builiting in villoge Punjon Ther coml? ormit ${ }^{\text {t. }}$


 boen made in the Amman plan 1991m92, -9-n on -ain s.
 establishmont of a 10 bered Homooo/Unoni Hoopital ne $n^{2} \rightarrow$ lishment of on Ayurvedic Pharmacy, could not et roins an to non-9vailobility of suitable lsnd.

1. Establishment of 30 I.sM fismeramifs and mobile van ervices (P. 160 I Ghs)

Unतer this schame, 3 rismonsmiasfor nem in the year $1990-91$, as soinst tho toreft
 During the carrent year, 5 disn nsories re or wos to be opened. The total reauirememt forthe ontire $8+h$ Tln (1002-07)
 $b \in$ required for the Annual Pinn $1992-93$ for norovidin stoff, contingencies, equipm nt etc.
 (Rs. 85 1. khs )

Under this schome, buildines will b: onstructon to house ISM dispensaries. The totol estimatod enst on conitol works will be is. 85 lncs which will bo rextiree for the 8 th Plon (1002-97). in outlov of R. 30 locs will bo reanired for conitrl works for the anmunl rln 1992-93.
3. Improvement snd strenothenins of exietine Phorme ov (2. 50 Inkhs)

Una or this schome, it has bron wron asod to more i improvemonts/exp-nsion in zistins h-rmect. Sit: ror n wh Phormocy could not bo zot vo $\bar{c}_{\text {a }}$ tod boino in occunntion of crop. The existing Thormincy was ostoblishea refore the formation of ned when there wre f few Aismenencies and with addition ofn w lisprroaries ander plon scheme, the existing Pharmocy hos to be strongthened by adi inc now machinexy, cuipment, establishmont etc. to Eed the increeser demand of medicines.

The tot-l equirement for theentire 8 th Elnn (1092-97)
 for revonno nommonontal $n$ ant for civil works and ts .5 lars fon revenum ormononts) rill be required for tho innual plon 1902-97.

## AYURVFDTC HOSPITAL, HSIDERPUR

MOD has been running am Ayurvedic Hosoitn 1 in $\mathrm{H}_{\mathrm{o}}$ iderpur since 1972. Origirmally, 40 bers ven in c i, Howerer, in view of the prominnity of the homitol, 0 more beds were aded and at pmesent thors ne B0 hw : in this hospital. This howital has bern otiactin patients from the neisibountug states suct s, moor and Utter Pradesh and the bed osoupracy remoina - Imont full throught the year. Mie foliowing schome fr expension and improvement of the misting horittl services gre being taken up in the hospitol fro tha Annuol Plăn 1992-93

1. Setting up of zew OPD block sith Modic ? t.r


It is poposed to construct new OFD block with medicnl store of meriest sc-le to cove with the incroasing number of out door potien's ottending the hospital. The totel requirement for the entire 3th Plan (1992-97) will be fis 12 lacs, out of which $k s$. 10 lacs will be reauired for civil works. in outiay of Rs. 3 lacs (Rs. 2 laes for civil works and Rs. 1 Inc forr evenue components) will hr required for the innual Plon 1992-93.
2. Improvement/Strengthonime of cuistinc bosnitll services in hoth Ayurvesic Hose its I ( 9,35 1, hen )

It is proposed to improwe/strencthon the cxistinc hospitni services in both yurvedic Hosvit?ls. It is proposed to provide qeneroters, intercem, furnishines, equipment 屯c. forthese hospit~1 It is Aso pronosed to strengthen staff and to et up $X$ Ray unit/P, tholary units in these hospitals. the total requiremnt for the entire 8th plan (1992-97) will be Rs. 35 locs (Rs. 15 lacs for civil. works and Rs. 20 lacs for revenue commonentst. An outloy of Rs. 15 lacs (Rs. 10 incs for civil works nad Rs. 5 locs for revenue components) is oropossd for the Annual Plan 1992-93.

## COLONY HOSPITALS

On-going Schemes

MCD is running 9 colony hospitols in its furis ${ }^{2} i c^{+} i c n$.
A scheme for strengthening of servics in these
9 colony hospitals was taken up furine the 7th Plon. ©re
of the works \# are still in han and ore lifoly to rotree during the year 1991-92 7 lso. An outlay of of s. 50 l its, all forcivil works, has been mroposed forthe 8 th rl 1 (1992-97) and an outlay of Rs. 25 lncs ( -11 for ciril onje) will be required for the Annuai Plan 1902-93. Ar outlay of Rs. 15 lecs (all for civil works) will be utilisw durim the current financial year (1991-92).
2. Wstablishment of health centre in place
of Hudson Lines (inclucinse $M$ ternity becs)
Kingsway $C_{\text {mp }}$ Re-fevelonmont Scheme, Delhi. (7s. 60 1.khs)
As montioned earlier, MCD had heen running -
30 beded colony hospitm in Fudson Lines since lone. However the some had to be albodoned in viow of this implementation of the Kingswoy Camn Re-revolonment scheme by the DDA. DD: have mow-1locot-d a plot of land measuring 2443.46 s? meters forconstruction of a building for 30 beder hosnitmi. It is pronosed to ty up abuilining for 30 beded hosoital. It is pronosed to the outlay of Rs. 60 lacs (Rs. 50 lacs for civil works) has been proposed for the 8 th plan (1992-97). The reauirement for the Annual Plon 1992-93 willl be ps. 15 lics for civil works.
5. Establishment of 50 bedred hosnitol in Sedor Bognr (is. 40 likhs)

It is proposed to estoblish a 50 beded hosnital in Sadar Bazar area and a multi storeyea buildine for the same has been mstructed out of Lottery Funds provided ky the Delhi dan. The constructio" mark is nerrirg completinHo 'ever, due to constraint of race, it has not been possible to construct staff qrs. In the premisos. Due to which is is felt that it would not be poscible to run $7 n y$ in-donr services. It is, accordingly, mroyosed to stolish ? polyclinic nat provide snecialised serviens in tho followino fields -long with dingnostic stervices:

1. MeAic_l OPD
2. Gynae. \& Obst.
3. ENT
4. Pnedirtrics
5. Eye OPD
6. Dentą OPD
7. X-Ray Dentt.
8. Patho. Inb.
9. Casualty
10. Physiotherzny Unit.

Intrins am as tho au rt o ro arrill aiso the heats will be oo essioner.

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An outlay of Rs. 40 laces lis. 5 lacs for divill works and Rs. 35 lacs for est, blishment, contingencies, exufiment, furniture etc.) will be required for the8th plon (1992-97). The exyenditure on medicines etc. will also be met ote ofthis provision. The requirement forthe Annun 1 Pla wow be Ro. 10 locs. out of which Rs. 1 Inc wil be formonine civil works..

1. Stren-thening and expemsion of existin evtices in Leprosy Home nt Tohirpur, Shohdora. (ns. 10 Inlihs).

MCD is running a Leprosy Home for 150 immes in Tahirpur, Shihdara. It is proposed thot hospital facilitios may be provided for the teatment of inmates. To tort with, ¥ 20 beded ward is proposed to be provired with accessary trainsport and ollied facilitios.

It is nlso felt that since the visting bormock in which the inmetes hove been houser, are in digaplinted condition. These recuire renovation/re-construction in the interest of inmetes. an outlay of ps. 10 lacs ( 111 for civil works) has been proposed for 8 th Plan (1902-97) forthis scheme. The requirement for the finnuol pinn $1002-93$. will be Rs. 5 lics ( 211 for civil works).

There is an urgent need of provining $r$ asiantiol accommodntion forthe baff on duty in the Lenrosy Fome complex. A scheme is being itwm up to corstruct to stafe quarters or ious $c_{n}$ tegories fof staff. The eetimater cost willbe ne. 35 laes which has been propose forthe 8th Plan (1992-97) for civil works. he renuiretont for the annuel Plon 1992-93. will be lis. 10 lacs for ciril

## SCHOOL HEATIH SBTVICES

MCD is runnine a well orsenised school heith ar or the children watudying in municipni schools. In th 7.5 : $r$, a sheme for expansion of shool thalth procramte ans ta. . under whibh a new unit for $S$. . Zone hos been et wh Gupto Road. In addition, builloine for the bata, well as for a part of the s.p. zoncis undor constor :or +


 1991-92. However, under the revised ostimot? ?
 been proposet.

Further at, the hendmuntiors, it in 1-n
set up uprgated snecialisen clinies on ond

1. Specinlised Dentrl Clinic., mon:

It is 7lso proposed to provide hoath $\quad$. publicity unit, ? Iibrary, X ray unit na -uritor in seminars, meetinss ctc. -t the hodau utars.

A new scheme for strengthening of the ki, : $\quad$ ? has been proposed to meet the pruiremonts of incoran of students attending municinal schonls. "t the the 8th Plan, about 6.25 lacs childron $-\cdots$ ttenirm innon 1 schools ondit is estimated that by the ond of treoth l $n$, in number of children will go nonat g lace on the rowtr $n$ schools to about 1800. The number of aninietrotity . in the MCD has alreedy been incressel from 10 to 12 . It ir therofore, become imperntivo to set un ari"inaln n... newly created zones. It is also pronoser to are-njer and drengthen health ducation etiritios + the wy con-l ? I and equipment, transportation, staff etc. Fow th: $0 \cdot n$. $m$ (1992-97), obove. The requirem nt for the nnu-1 II $n$ 1ras. will An outlay of Rs. 190 1-cs has beon wronos ${ }^{7}+\cdots$ ? purpose mentioned above. The ronuirement for tho and Plan 1992-93 will be ls. 20 lacs which will be utilisct for estiblishment contingencies; eauipment, tw"nonortotion atr. An outlay of re. 25 Incs (to be utilised on rer rem rom......) has been provided for theannum plan 1991.92.

## On going scheme

1. Repansion of schoolifnath Proserme (HQ building ot Gulobi Ber) (is. 50 lokhs).

MCD is running 9 Well orfanisot School Fonlth Sorviess for $n l l$ the M.C. Primary Schonl Childen numberiner annaximotoly 6.5. lacs in more thon 1650 schools. For this nurnose, starting - from one unit in the malled city in orly fiftes, the orgnnis? tion man grom to 10 zonnl urits 2 the end of 7 th Plon.

The HQ Builfing, including the zonsl units of S. 7 . Tone is now zlmost complete, int is likely to be comiseioner shortly By this time, S.P. Zonal unit, which ms made opertion-l from Chitr gupt? Road M.C. Frimory School, is woll estoblighod ot that place an as such it may not he foseihle to shift thet unit to the new bialina nt Gulubi 3om. Instori, Provision of certan incciolised clinics, at Gulnt' Boch. Insto
 ot the zonsl uni*s, it beine felt for uita sio +ime nat it is, therofore, pronose thot the follomine snocinlived clinics be develoned at the H2 at Gulnbi Brh for the hencfit of schonl children of S.E. Zone ond a ininint ones. Thas will be one of such focusses of syeci-liser clinins th he developed in SHS under tha schmo or decontrolization of syeciniised clinics so as to moke them availoble at the door-steop or whithin osily wan anochoble dietnnce. The spocialised clinics will be under:

| i. | Speech Therapy \& Audiology Clinic |
| :--- | :--- |
| ii. | Child Guidance Clinic. |
| iii. | Reforral In bor, tory. |
| iv. | X-Ray Unit. |
| v. | Orthopaedic Unit. |
| vi. | Orthodontic Unit. |
| vii. | Herlth Eauention Unit. |

All these clinics ore yet to ho furais ${ }^{1}$ r equipped before these on be made oneration.l. I. ifitir,
 engncisgnnd assist the pabilc Health Nurses in th $t$ it work is proposed to be secupat the $t$ it HQ were health cduc-tion moterinl including video filus $\mathrm{g}^{+}$ our own can be developed.

An outlay of $\mathrm{Rs}, 50$ locs thes been nuposed for
 above scheme. Those unito sre to be maned. exuinment, furniture etc. are to be provider the recuiramont for the Annual Pian 1992-93. Wili be Rs. 10 locs for revonue comon.....

As mentione wrlier, the erool holth swor is providing comprehensive her ith ere to 11 the M.C. Erirary School children (approx. 6.50 lnes in numb in mor thes 1650 schools.). ihis is oresently h-ine तoce fron 0 , mes The number of zones has since gone unto 12 and the wh of 8 th. Five Year Plan, chilaren ponalotion in M. C. Pr.m... stool is likely to be arround 8 lies nt the numbre fi schools may also co uoto 1300.

At present, the eover ge of children from the: point of view of medic.l expmin tion is $50 \%$ i.e., the children of standard I ne $V$ ill medic-lly cxamined everv yenr with some students of standard III. This coverace is proposed to be incrosser from $50 \%$ to $75 \%$. F~r this purndee additionnl daff will have to be provided, foeilitios of transportation will have to be augmented to cover two more zones, recently created.
in outlay of Rs. 90 lacs hes hoen moopesca fon this scheme under 8th Plan (1902-97). The requiroment for the Annus I Plan 1992-93 will be in. 20 lncs for est-hlishment, contingencies, equipment, furniture etc.

## MLTERNITY \& CITLD HEALTH WEIFERS ERVICTS

The Herlth Deonetrent of MCD is provirim......................... child welfore services throurh $\overline{\text { a }}$ network of mon maternity homes. At the end of the 7 th Plon i.e. $\because, z, 0, \ldots$ was running 102 M\&CW centres and 17 moternity homs (? ? $\because$, The services being provided throurh those prar units antenntal care, postand institutionml alitorysmos
 eligible ponulntion. According to the census fiov $\because \cdots: \cdots$
 89 lacs (approx.) is the porulntion of MCD arca. \%. t. $c_{n} t e r$ to a population of 89 lncs. MCD radures 170 outlets/units.

There are 3 schomes of stronothonine of Mry 3. i. a which are/were oroposed in the 8 th Plan (10-2-97) ing sun 1 Plans 1990-91 สnて 1991-92.
1.

> Estnblishment of aditionn MgCT contras (ir) ith staf quarters (Rs. 600 lnkhs).

Pronosils for opening of Mrov contre t Robini Sot-ir I Seelampur Phase I, Raghorpurz, Khijirabod anc Mhindra Zark ore Under process. In adrition to the amove, it is romons to demolish two old buildints of MaCl centres t Ineh Kmo Khon and Drryn Gonj ond construct now buildinos, Tronosels for construction of buildings at Monserovar Gorden on ${ }^{\text {a }}$ Knarmurn ore 21 so unter process. Moreover, A Aecission was tok in a meetingheld ot Raj Niwas on 12.3 .91 to proviac 5 mosile MCH units for the residents of J.

An outliny of Rs. 660 lacs has $b=e n$ nronosed fon traso subschemes. Out of this on outly y of Rs. 300 lace is onmark for copital works and the exnenditure on contros/units astanl: sh in 1990-91. Thus, the totai reauirement for 8 the plan (1992-97) will he R. 660 Incs. in outliy of Rs. 111 Incs (Rs. 40 lncs for civil morks) will be roouimer for the Annual Plan 1992-93.

Est, Elishment of Aditinn 1 motornity homo(15) Ps. 320 Inkhs.

During the year 199:-92, it is mronosed to start one moternity home at Vishnu G-rien. The builring for Vishou G-r moternity home has been hande orror tn February, 1001. M ternity contre hrs alrondy atarta finctioningend in full. flodged mate nity home is proposed to be opene? domine tha yent 1991-92. In ndition to the brove, mopos Is for construction of buildines an estoblishment of moternity homes at Karwal nagar and Yomung Vihor are under process. in ontiny of Rs. 320 Incs has beon proposed for the 8 th Plon (1992-97) which will be utilisad for civil worls. an outloy of ne. 61 l- on (rll for civil works aroady unfer tronen/to be underten)
 k. 40 lacs ( 11 for civil works) wilibe utilis durir the current financial yer(1991-92).

$$
2167
$$

3. Construction of staff quarters for existing M\&N centres/moternity homes/sub-centres/immunizotion centres etc. (Rs, 155 1-khs)

In orier to proviतe efficiont MCE norviens Enovision of residentiol accommodatio foressentiol \$nff sucb as, LFVs/ANMS/Chowkidars is a must 7 t ev r M. Cw entre. Most of the strff is posted on intermittent duty round the clock. 29 buildings of sub-centres and M\&CN centres wer- constructed in the school buildings durine the 7 th glan whers ancommodation for residentinl quarters wis not provided. It is proposad to provide the same during the current yenr's ninn nd in the remaining period of 8 th Plan. In dddition, staff quarters are proposed to be constructed ot $N_{n}$ roina, K-ly?npuri, Sriniwaspuri and at some other niacs where sufficinnt acommodatio is not avoiloble.

An outley of is. 155 Incs ( 711 for civil worls) will be required for 8 th Plan (1992-97) and Re. 40 lacs (oll for civil works) for the Innual Plon 1992-9?.

## MI SCELLANEOUS SCHFMES

ON GOING GSCHENES


The work on a number of arojects incluren/t-kon un during the 7 th Five Yeor Plon, has been completa by the ond of 1989-9n. It hos, however, k-n oxporisnond th-t a number of disputes obout the settlument of finn-l bille remain even aftir the complation of works $n^{n d}$ sam tired these are sont for arbitrotion and awords ore recitan ofter a lomg time. For pryment of these dientan an an
 been made in the 8 th $\operatorname{pln}$ n $192-97$. The poquirement for
 works).
2.





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The second work under this schems i.%. Construck, win,it~1
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is likely to be t-kon un duringe 1001-02:
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In addition, the following works wero in mogress nfter the end of 7 th $\mathrm{PI}_{2}$ n in March 1990.

1. $\quad 56$ staff quarters at Gulabi Bngh.
2. $\quad 16$ Stoff junrt rs at TB Clinic, Potnament.

3. 8 staff garters at MeCW centr feeter cotoxy.
4. Staff quarters ot M\&CN contro, Baghtarenhan-
5. Doctors flats at Swomi Dnyonont Hosnital.

An outliny of Rs. 100 lncs ( -11 for civil worts) hes been proposed for the 8 th Plan 1992-97. An outloy of Rs. 135 locs (nll for civil works) will be requirat for the Anipal Plan 1992-93. The outlay of te. 105 locs will be required for civil works during the current finncill yoar, (1991-92).
2. Provision of fire fighting aquipment in the buildings of Municipal Meतical Institutions (Rs. 400 lakhs.

The Delhi Fire Service hes conducted $\Rightarrow$ surrey of Various buildines of Municipal Corporation of Jelhi, Hospitals and other medic-I institutions onah on givisad that fire fighting mesures should be कortar/str n thed in the older buildings of these institutiong. Detriles schemes for provisions of the services hovelrendy ben drawn up for some of the buildines of Hindu Reo Bosnit:f.

The total provision of Rs. 400 lncs has buen momysot for this scheme and Rs. 50 lnes hes heon oromosed for the Annual Plan 1992-93.

## KASTURBA HOSPITR I

This is the omly hosital for fmelos and ot it excluadyaly ofith 450 bed strenath, run by paoicipe: i of Delhi, in the Wolled City. Mhis hosnitali* no i Gynaecology, Medic-l Dental \& Poedintries facilitirs, hospital is also hovinge blood bnls, Nurins Trninis. family plaming unit etc.,

The most commendable achievoment durin recont pors is that by virtue of its excellant nerformance in the farily Planning work, Kasturb Hospital hes been enrmerked os 'Centre of Educellence' by the Ministry of H2elth in collaboration with the A.V.S.C. (USA) for North Indigl for re-cennlization and sterilization. This hospitol is one of four such contres im India, This hospital is olso running several rearch projects of ICMR for the last mov venrs.

The followine schemes zere undert-ken during the 7 th Plan and some new schemes ore enviszard for incorvor-tinn in 8th five year plan.

1. Construction of stoff ru-rters inn paving wor?s in place of old builtine ( 3.130 1-khs)

This scheme was thken un durine the 7th Fiv Yase Plan. The constructin work of the first 7 storevs, storter in the first phase, hasi been completed nnt the work on the remining 9 stor ys in the socond nhase, $k$ also $h$ on try $n$ up, the estimnted cost of the remoinine vorks (2n' phon) thken up during the 8 th Plon period, will bo k. 100 l. ac civil works ne Ps. 30 l- cs for furnishine, purcher of and other conting nt expen iture. Thus, the tot $\downarrow$ r mir under this schene will be ?s. 130 lnes. in amount ${ }^{+}$ Rs. 10 lacs (for civil works) will be reaviret for 1 .
2.

## 

This is ilso a continuing achom. Tm?
of this schome wh impeded du to prucis +own :
However, with the comrletinn of Ist wher block,. the civil warks of the OTD niok ? stort durine the next finnoncin this project is Re. $100 \mathrm{lmce}(\mathrm{O}, \mathrm{m}$.). ls. 1.00 lnch is proposed footh yerr 100 . 9 : preliminory civil works.
3.

Construction of huilin- fno Nums
Troining Schooll and Nurses Fegt 1 (.t. : )
This is also , continuin ehme
project wos estameter to cost of is. 1501
of 25.40 Incs was anmover for the int. inglementrition of this sche...
paucity ui aise atio
by. According to the cude.
likely to cost Rs. 155 la: :
builfing and is. 15 l-cs 5 w. w
and othercontingent exnor?
N. 165 I:cs his been -unos

A sum of ps. 10 Incs
1992-93 for civil wrike

2170
for civil works and Rs. 20 lacs for evenue componont. Tras the total equirement for this project will be fis. 170 1- s for tho entire 8th Plan period. Out of this, sum of Ps. 10 lacs may be nrovided for civil works to b un owt ras during the year 1992-93.

## 

The Kasturba haspital is catering not only to the needs of the population of North Delhi and Walled City of Delhi, but elso to petients from neighbouring States. Other hospitris of MCD also refer cases to this hosoital for trentment. This hospital is also provicing all fomily plonning focilitiss i.e. Leproscopic sterilization, MTP and also conducts need strengthening with the help of latest equipments due +o increase in worklond in $v_{n}$ rious existing servicss. ver this scheme, the following sub-schome are pronsed be token up.

## 1. Provision of Generator

With the expansion of gilities and provision of additional $f_{\text {fac }} c i l i t i=s$ under the 7 th \& 8th Plan, it is considereत essential to heve a generotor with a conocity of 100 KN for


## 2. Provision of Incinerator

It is proposed to instal and incinerstor in this hospital for disposal of hospital waste inclu inc contaminotor ant infected moterimls

## 3. Augmentation of ambulance service

With the expansion of xrious servic s in this hospital under 7th 8th five Year Plan, it is considered essential to strengthen the present ombulonce service, which is inederu-t.
4. Augmentation of water supply ne droininer sustory

With the addition of xrions buildines i.e., new 0 m, paying waris etc., it is neoessexy to aument the existin provisions of water supply and drinoge sustom.

## 5. Otb:r schemes

The following are the anill-over scbames whink culd
 proposed to be undert-ken during the fth fire ion on $n$.
a. Modernisetion of kitchen block.
b. Modernisotion of Central striliontin prott..
c. Septic In bo . ronm.
d. MTP and Sterilization Vnn.

Thus, the total exrenditur roni... pro... improvement and expansion of axistins seav: o:
 be required for enital mors. sum :2n I cr on for civil works and Ps. 10 lnce for aray

5. Construction of a multi-storeyed :7ont fa

oth $r$ fificen otc. $01 \%$...

at difforont nlaces and most
rong. It is ess ntinl forth
that a spor-te hlocl? foribeso ra
estimeted cost of this projuet $\cdots$

## Mrs. G.L. MATERNITY HOSPITAL

This is ald maternity hospital situated in $^{n}$ the thickly populated area. This hospital is surrounced by Pahar Ganj, Minto Roar, D arya Gerj, Lal Kunan, Bezar Sta ram etc. This hospital has the strength of llo beds. The hospital proviced facilities for diliveries and treatmeny of Gyanaeproblems and also bas the facility for the treatment of children (paediatric Department) This hospital is having the facility of xray and laboratory and also round the clock emergency facility for the mateernity cases

## 1. Cohstruction of OPD block (Rs. 25 lakhs)

The construction work on six, storeyed building has already been completed. Requisitefurniture, fire fighting equipment, apparatus and other necessary articules are being provided. This block will also be having blood bank, pathology, radiology, family 1 anning centre etc. The block is likojy to kecone functional during. the year 1901-92.

The total requirement under the 8th Poan (1992-97) will be hs. 25 lacs (B. 5 lecs forcivil works ad re. 20l:cs for revenue components). An outiay of Rs. 5 lecs (Rs. 1 lacs for civil works and Rs, 4 lacs for revenuc compenents) has been proposed for the Annual Plan 1592-93.
2. Strongthening of existing services in Mrs G.l Matornit: Hospitel (Rs. 25 lacs)

Vorious units/facilities providedfor medicll c-r: of petients in this hospital revuire upgradetion and expens:m. This scheme consists of various sub-schemes. These subschemes are being taken up on year-to year besis ond to ils of work to be undertaken under these sub-schemes are finalised keeping in view the requiremtnts. Hownen be : outlines of sone of the sub-schemes are cis under:

1. Construction of mortuary biock:
2. Provision of cenerator,
3. Augmentation of ambulence service.
4. Provision of an Intercom am IABX sutam.
5. Aucmentation of wotor surply, eloctricsiayly and drainage system.
6. Replacement of the Dhobi Ghet with a noche is launcry.
 and n . 15 lacs for reyonue components) is propsod Sth Pian (1992-97). he requirement fr than ar 1992-93 will be Rs. 5 lecs, out ofwhich ks, 2 lacu vit:.... for capita? works.

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3. .. Rewconstruttion of old building. ( 100 beds) (Rs. llolakhs)

The existing wards consisting of 110 beds are lacated in a very old building and it is necessary to have a new building at the existing old structure It is, therefore, proposed to carry out the construction in a phased menner by shifting tlem to new OPD block This project will cost lis. 110.00 lacs including fs . 10 lacs required for revenue components i.e., est blishment, contingencies, furnishings, equipment etc ihus, the total requiremrnt for the entire 8th plan (1992-97) will be Rs. 110.00 lacs An outlay of fis. 15 lacs, all for civil works, is proposedfor the Annual plan 1902-93.

## R.B.TB. Hospital

Rajan Babu Tuberoulosis is the biggest Tuberuclosis and Chest diseases Hospital having a bed strength of 1113 beds comprising of Tubercular and N n-Tubercular beds. The hospital has well equipmed Thoracis Surgical Unit, Palmonary Function Test Laboratory having computerised machines and a Peediatric Ward. Bronchoscopy which is one of the infortant investigations for diagnosis fof Tuborculosis isalso being done in this hospital. For this, referral cases from Corporation and other hospitals of Delhi and adjoining, areas are increasing day-by-day.

On Going Schemes

1. iEstabiishment of an O.T. for Thoracis surgical Treatment including Intensive Care Unit and Respiratory Unit.

Un der this scheme, a separate OT block along with in auditorium has been constructer. This OT block is being equipped with modern equipment. A four-beded raspiret ry care unit is also being set up in a part of this block. For the year 1991-92, an autlay of fs. 5 lacs has been mado forthis scheme, out of which, an outlay of Rs. 1 becs is earmarked for completing the remaining civil works. The remaining hs. 4 lacs would be utilised for purchase of equipment, furniture stores etc. No funds have been proposed under 8th Pl an (1992-97).
2. Setting-up of a Gentral Storilised Supply Unit/ look Rs. 50 lakhs.

A control strolisation supaly unit ( $\operatorname{CSS} S^{\prime}$ ) is an
essential requirement for a hosp tal of this size $A t$ present, very limited arrangement is avalobl: in t. hospital. An outlay of Rs. 5 ? lacs, al? for civi has been proposed for the 8th Plan (1952-97). T requirement for the Annual Plan 1902-93 for capital works.
3. Improvement anc exparion of oxis. . ? services (Rs.7自Laikhs)

The on-going scheme toxpansim/stwnt
 with this scheme Thus, All the sub-sohe es ar were to be uncerteken in that scheme, willnow under this scheme. The total requirement ter this ach be Rs. 10 lecs (Rs. 50 lacs for civil wores forxe roverije en monss)
The requirement for the forly f
(Rs. 20 lacs each far out

The existing staff stre ngtin of thes r
about 900, However, residential eccomand. about 250 employees is currently evail abie. Howevex, in the Master Plan of Delhi, there is a proposed to widen the existing mall Roed and construction of flyQer near the GTB: . ${ }^{-\quad \text { Which will necessitaterof someof the existing }}$ existing quarters of the hospital. It is proposed to take up scheme $f \otimes r$ construction of about 100 quarters in the hospital. The estimated cost of the project will be Rs. 100 lacs under 8 th Flan (1992-97) and an outlay of ns. 10 lacs (all for civil wor's) will be required for the Annual Flan 1992-93.

## I. D. HOSEITAL

1. Re-construction of old block of I.D. Hospital, GTB Nagar (Kingsway Camp). (Rs. 6.00 lacs)

A scheme for re-construction of an old block is this hospital was taken up during the 7th Plan. However, due to operational difficulties, the same could not be completed and the work is now in progress, for which on outioy of Rs. 6.1 acs, all for civil works, will be reguired during the current financial year (1995-92). An outlay of is. 6 iacs (Rs. 5 lacs forcivil warks and F .1 lac for furniture equipment, stores etc.) ispropnsed for 8 th Flan ( $3092-07$ ) and an outlay of Rs. 2 lacs, all for civil. works, will be required.for the annual plan 1992-03.
2. Improvement and expansion of existing facilitior, in I.D. Hospital GTB Nagar (Rs.50. lakhs)

With a viow to improving and upgradirathe anstinm medical services in the I.D. Hpspital. tha fill wern schemes are proposed to be underteken

| 1. | dugmentation of water suprly, eloctrice drainage system; |
| :---: | :---: |
| 2. | Augmentation of ambulance servico; |
| 3. | Provision of equipment, fittincs m |
|  | items for various units an |
| 4. | Opening of an miti-fabies Contre; |

The estimated cost of these schmotron will be Rs. 50 tacs, out of wigh, 29 anow, will be Rs. 21 lacs, out of winch is. 17 ?: ©
for civil works.

The number of existing quarters in tho hasital sufficient for the staff. Enough land is availobe in tha premises of the hospital. It is proposer th amstuct a
 other hospitals who do not have requisite syed an wive as 150 lacs, all for civil works will be required for tha 8th Plan' (1992-97). The requirement for the Annual Fian 1992-93 will be Rs. 58 lacs, all for civil works.

## T.B. CONTROL PROGRAMME

1. The responsibility of T.B. Contral in the Union Territory of

Delhi vests with the MCD's Health Deptt. T.B.Contrel Programme was launched in the year 1962 in the U.T. of Delhi. The Programme is based on the following rrinciples; -
a) An mrganised search of T.B. Patients.
b) An organised Scientific Treatment of T.B. Patients.
c) Organised Preventive measures.
d) Training of Medical and Fara-medical personnels.
e) Socio-economic relief th the T.B. patients in the form of cask and kind through voluntary organisations.
Educating the people about the T.B. and motivating them to mike maximum use of the available facilkties (i.e., case-finding, case-holiing, preventive) is the main strategy in pextravx controlling the Tuberculasis.
2. The main functions of the State T.B.Centrol office are is follews.
a) Implementation of the National T.B.Centrol Programe in the U.T.
of Delhi.
b) Administrative control of Municipal Chest Clinics.
c) Co-ordination of T.B.Services in U.T. of Delhi.
d) Procurement of material and manpower for all the regional I.B. Clinies.
e) Monitoring through.
-) (i) Receiving information;
(ii)Compilation of the information rechived;
(iii)Submission of the Reports to the higher authoritiss.
(iv) Feedback and taking corrective action;
(v) Health edunation for the general public creating uwimess making maximum use of the inti-TB services availablu and preventive measures;
(vi) Supervision of the day-to-day work of the chest citis...j (i.e., administrative and technical proolvans).

The whole U.T. of Delhi has been dividea into 13 Regeons _or provising Anti-TB services to the residents : of Dalui.
All the Regional Chest clinics functionirg the U.T. $A^{\circ}, \cdots+$ are wellquipped with the laboratory and Ruinologicil Demeners. chest clinios functioning in the U.T. of Delhi are to ti.a fichowing places.
a. S.P. Mukharjee Marg
b. Shahcara
c. 8 Moti Nagar
d. Jhandeqalan
e. Narela $\quad$ Nehru Nagar Maged by M.C.D.

- Nehru Nagar
g. Gulabi Bach
h. Patparganj
i Kingsway camp chest Centre
j New Delhi T.B. Centre
a. LRS TB Clinic Mehrauli
b. R.K. Mission TB Eentre
c. NDMC Chest Clinic

Managed by Voluntary
Organisations.

There are two TB Rospital, namely RBTB Hospital with a bed strength of 1113 beds run by MCD and the thor LRS TB Hospital, Mehrauli run by TB 今ssocietion of Indie having a bed strength of $_{\text {i }} 450$ beds, Besices this, some chest clinjos have observatory beds; viz, Chest clinic Narela 2? be's. Nehru Nager 55 becis. and New Deini T.B. Centre 15 beds.

There are two B.C.G. Teams providing the prevontive measures agninst T.B. These teams are functi ning in cout ordination with M\&C: and speical coveraye is beine given to the children below 2 years in the तifferent M\&CN Contres maternity Hospital, Nursing Hom?s and other Mejor h onitals.

Out of the five schemes, Underteken during th 7thrlan, the scheme-construction of building for $T B$ clinic ation Baghhas since been completed and the TB clinic nas stur functioning. The remainingfour schemes ars at voridy stags of implementation and have, therefre, swilie. the 8th Plan.- The outlays propose for these four $62^{\circ}$. in the 8th Plan and Annualplan 92-93 are as undra:


In addition to the above schemes, the follom: schemes have been/are being taken up duxino the Bti Firy Veat
 in the UT of Delhi.

Name of the Scheme

| Reviser | Anprov: | B.E. |
| :--- | :--- | :--- |
| Estimates, | outlay | log- 33 |
| 199l-92 | $1992-97$ |  |
| Rs, in lacs | Rs.in Iacs | Rs in lecs |
| Total Cap. | Total | Total |

1. Construction of a
buildire for chest ciinic at Shahdara for shifting the present site - . 65 15
2. Expansi $n$ of $T B$ clinic, Narela

11
25
5
3. Expansion/strengthening
Renrunacing TBiclinic at $1 \quad 10 \quad 1.0 n$
4. Construction/settingup
of a chest clinic in trans-
Yamuna area (North-side) $1 \quad 1 \quad 65$ i5

1. The work on the Isolation Ward at Patparganj (Ist rhase) is in full swingan first phese is liceiy to on on otod curing the year 1991-92. The soheme unter IInc fhese na: been proposec! to be dropper.
2. As regarcs theseond scheme for constructin of win und for chest clinic at Shahdara for shirting che uresent ste, effonts are being made to locate a suitable site an tia work will be taken up as soon as the same is evailabl.
3. Under the scheme'expansion of $T E$ olinis, vire, $\quad$ a
 tion. A token putlay of R.5.0, I-os is Annual PIan, 1992-93.
4. The Nehru Nacer TB Clinic hes tho : $\because$ : $\because$ beds. Proposals for improment on st services in this clinic are uncen of Rs. 1.00 Iacs (all for cacitel vorss) in the Annual yian 1c92-93.
5. With the rapid urbonisotim, neor ar

TB Clinic on the north-estom 3 or $\because=$ been felt sincelong. A larae waber of amsat ab colonies such as Nand Nagri, Suncor Ne. Ti, $G$ wini in. are situated on this side Recently a site ros, $\quad 3 \quad \%$ village Karawal Nager for construction fob: F: clinic. Dlans are beincrirem up ara tho $\because$ in : be taken up shortly a nryision
éví
Annual Plan, 190?-n3.

## 2179

NEW DELHI MUNICIPAL COMMITTEE.
Strengthening of hospital services at N.D.M.C. hospítal, Moti Bagh in NDMC Area. (Rs. 350.00 Iakhs)

The following schemes are proposed to be enecuted inder the scheme.

1. I.C.C.U.
2. De-Addiction Centre.
3. Cancer Detection Centre
4. Orthopaedic \& Fracture Clinic
5. Paediatrics Deptt.
6. Addition of 50 more bods.
7. Addition of New OPD Wing Blook

Subsequently, the following such schemes were added.
2. Thalessemia Unit at S.i. . Narg.
b. Addition/upgradation of the Casuality/Emergency Services.
c. Micro-biology \& Histo-Cytology Services.
d. Obsetatical Unit.
e. Cancer Detection gentre at S.F. Marg.
f. De-Addiction Centre at South Delhiu.

Out of the above mentioned schemes, the schemes regarding ICCU, Dem addiction centre, cancer Cetection centre, orth. \& fracture clinic, paeditric deptt. addition of new OFD Wing were implemented while the temaining schemes from $\left.S l . N_{\infty}, a\right)$ to $f$ ) could not be implemented due to want of space.

Under the strengtheneing of the services at roti Bagh Hospital in the VIIIth Five Year Plan i.e., 1992-0 7 the following targets are to be achieved. 1992-93

1. Mobile Dispensaries.
2. Tp-gradation of Casualty/Emergency Services.
3. Upgradation of ICCU \& $x$-hay Deptt.
4. Obstretic Services/addition of 25 more beds to provide indoor
maternity and fanily planning services.
1993-94
5. Thalassemia unit at S.F. Mark.

Upgradation of ICCU \& X-Ray Deptt. - on going scheme.
3. Apgradation of 25 more beds to mike it 200-boing sched hospital. 1994-95

1. Addition of Microbmology and Histocytology services. 1995-96
2. Rehabilitation Department.

1996-97

1. Cancer Detection Centre
i. Drug De-Addiction Centre

For all the above mentioned schenes a sum of Rs. 350.00 lakhs will be required which includes Rsn 70.00 lakhs for Annual Flan, 1992-93.

Fellowing posts would be created for the running of the above-said services in a phased manner; -

| L.NO. NAME OF POST |  |  |  | fay SCaile IN RS.) | ANNTAL |
| :---: | :---: | :---: | :---: | :---: | :---: |
| i. 2 . | $3(2)$ | 3(b) | 3(c) | 4. | 5. |
| 1. Physiotherapist | 1 | - | - | 1640-2,00 | 0.45 |
| 2. Medio $* 8 \ominus$ ciolWorker | 1 | - | 1 | 1400-2300 | 0.40 |
| 3. Carpenter | 1 | - | - | 950-1400 | 0.26 |
| 4. Peon | 4 | - | $\cdots$ | 950-1560(SS) | 0.96 |
| 5. Jr.Clerk | 4 | 1 | 2 | 1200-2190(SS) | D. 36 |
| 6. Technician(Physio- | 1 | - | - | 1320-2040 | 0.26 |
| Statistical Officer | 1 | - | 1 | 2000-3500 | 0.50 |



GRADE ( $\mathrm{A}^{\text {I }}$ - 19
GR:DE 'B' - 2
GRIDE ' C ' - 41
GRADE 'D' - 22

## STRENGTHENTMG OF MLC.N. SERVICES IN NDMC(ES. 300.00 LAKHS)

It is proposed to styengthen M\&CW services at Head Quarter, Central Hall and Sarojini Nagar Maternity Wards and upgrade MsclW Ward at Kitchner Road to 20 bedded Maternity Home with the provision of Family Welfare programmes and addition of Sterlisation unit. It is also proposed to strengthen the existing maternity hospital at Lodi Colony. The brief details are as under;-
(A) Strengthening of NDMC Muternity Hospital at Lodi Colony)

A 40 bedded NDMC Maternity Hospitili at Lodi Colony has started in November, 1985 in the 7th Five Year Plan. This hospital has become a very popular because of its approxinati to the Harijan Basti and densely populated areas like Kawbla, rliganj, Jorbagh, Lodi Road etc. It is proposed to start a fulfileded Nursery and a Faediatric Wing in the said hospital so as to upgrade jit to 50 hedded strength.

It is proposed to expand the existing facilicies in the hospital and also to statt 10-bedded new Nursery to take care of new born, prev mature as well as full tern babiea. There will be septic and aseptic cases which will be looked after in separate wards. At present, there is only one Jr.Faediatrician, One Anaesthesist. They cannot man the hospitai y round the clock. Moreover, labour room, O.T. and wards are to be strengthened with additional staff. Family Planning unit is proposed, to be strengthened with sddition of a General Surgeon and the necessary staff It is also proposed to instal one X-Ray Flant and put into use the Ultrasound machine recently installed under the control of a competent full time Radkologist. -The Hospital is proposer to be strengthened with latest equipments like Incubator for pre-mature babies, X-ray Flant, ECG Machinew other vital raciatric and Gynae..aquipments. It is proposed to provide a lift with staff for convenience of patients. It is also proposed to construct additional rooms on third floor on the existing building in order to accommclate the additional staff and equipments.

The following posts are preposed to be crated.


## B. STRENCTHENING TE MKCN SERVCES AT IEAD QUARTER

A\% present, there is only one regular L.D.C. at the head quarter who is managing the store and doing collection and compilation of date with regard to FRT, TIF, MCW, Family WGlfare Frogramme. M.O. Incharge, Shishu Kalyan Kendra hits bcen given the ajition I responsibility of administration and supervision of all 12 M\&d centres and 2 Family Welcare centres UTF immunisation Health \& Nutrition programe in these centres. In rder to administr: ail whe abo mentimed programmes in an effective nanner the following regular stafl is requirel at ti, ioe : surter.


One Gypey is requrd for affectivs supervision of 11 MCW activities.
STREINGTHENING OF MOi: WAER
Sarojini Negne piph Werd: Thore is one Medical Officer Incharge ho is looking afier 3 ixio-centres $\%$ adrition to the ward so the M.O. harge is away at sub-centre. Or $3-4$ days in a week. An indeor war ods a full tine Medicul officer for it proper functioning. It is alse poposed to havs a amall lavoratury ivith facility for A.N.C. to check; -HB; Blood Groupins; Cross latehing; VDRL Test \& Other Stool Test
and Urine res.
This wi l make these units a cejf-sufficiant Uositak in itself. ersfore, the following staft is requirei.

Medical Officer
Nurse Grade- ${ }^{\text {A }}{ }^{\text {i }}$

| 92-9 | 92-93 |  |
| :---: | :---: | :---: |
| 1 | 1 | Rs. $2200-4000+\mathrm{NPA}+$ |
|  |  | \&llowances. |
| I | 2 | Rs. 1400-2300 |
| 1 | 1 | Rs. 1320-2040 |

ii) Commuity Hall Maternity Ward: The Medical Officef Inciarg the ward is looking after 2 sub-cencres in addition, sn is awiy in subcentres for 3-4-days in a week. a full time Medical officer is required for proper functioning of Medical Ufficer is required for proper functioning of ward and at present there is only one L.H.V. sanctioned for the ward. The additional staff requirements is; -

|  |  | 92-97 | 92993 |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. | Medical Officer | 1 | 1 | $\mathrm{Rs} .2200-4000+\sqrt[N P A]{+}$ <br> All wances |
| 2. | Nurse Grade-'4' | 2 | 2 | Rs. 1400-2300 |
| 3. | L.D.C. | 1 | 1 | Rs. 1200-2190 |
| 4. | Jr.Lab.Technician | 1 | 1 | Rs. 1320-204 |

iii) Shishu Kalyan Kendra: Shishu Kalyan Kendra provides preventive, promotive and curative $M C H$ Services \& Immunisation services to mothers and children. It is proposed to add one full time Medical Officer with para-medical staff to provide MCH Services, F.F. services \& Immunisation serricss to the expectant mothers and new born children. Tne additional staff requirement is as bnder; -

1. Medical Officer

| $\frac{92-97}{1}$ | $\frac{92-93}{1}$ | Rs. 2200-4000+ NPA+ <br> Alowances. |
| :---: | :---: | :---: |
| 2 | 2 | - Rs. 1400-2300 |
| 1 | 1 | Rs. 1200-2190 |

D. UFGRADATION OF MBCW WARD AT KITCHNER ROAD TO 20-BEDDED FAMILY WELFARE CENTRE
It is proposed to upgrade the Kitchner Road Maternity Ward which at present has 15 beds and caters to normal maternity cases only. This is proposed to be converted to 20-bedded Family Welfare Certre. itis is hospital will work as a matermity Children hospital with emergency unit and sterlisation unit and also have MTP and Ultrasound facilities. It will provide integrated health care so as to provide.

1. M.C.H. Services.
2. E.P.I. \& U.I.P. ervices
3. Family Welfare Sêrvices.
4. Medical Care Facilities.

The following posts are proposed to be created; SL.NO. NAME OF POSTS NO.OF POSTS. FiY SCALE

| 1. | 2.3 | 4. |
| :---: | :---: | :---: |
| 1. | Medical Supdt.,C.M.O. 1 | Rs. $3700-5000+\mathrm{NPA}+$ All ${ }^{\text {a }}$. |
| 2. | Gynaecologist 1 |  |
| 3. | Paediatrician 1 | Rs. 3000-5000+NPA + All ${ }^{\text {aw }}$. |
| 4. | Anaestinestist 1 | Rs. 3000-5000 + NFA +A110w. |
| 5. | GDOs 5 | Rs. $2200-4500+$ NPA |
| 6. | Sister Incharge 2 | Rs. 1400-2300 |
| 7. | Staff Nurse 10 | Rs. 1400-2300 |
| 8. | Ayas of | Rs. 750-940 |
| 9. | ${ }_{\text {weepers }}$ \% 8 | Rs. 950-1560 |
| 10. | Stretcht.r Bearer/Nursing Attendent 3 | Rs. 750-940 |
| 11. | Jr.Lab.Technicina 2 | Rs. 1320-2040 |
| 12. | Lab.Attendant 1 | Rs. 750-940 |
| 13. | O.T.Tech.(Junior) 2 | Rs. 1200-2040 |
| 14. | O.T.Asstt, 2 | Rs. 950-1500 |
| 15. | Store Keeper 1 | Rs. 1350-220~+Rs. 30/-Spl.Pay |
| 16. | Pharmacist 1 | Rs.1350-2200 |


| 2. |  |  | 3. | 4. |
| :---: | :---: | :---: | :---: | :---: |
| 17. | U.D.C.Z |  | 1 | Rs. 1320-2950 |
| 18. | L.D.C. |  | 1 | Rs. 1200-2190 |
| 19. | Receptionist |  | 1 | Rs. 1200-2190 |
| 20. | Chowkidar |  | 3 | Rs. 950-1560 |
| 21. | Driver |  | 3 | As. 1350-2660 |
|  |  | motrit | 53 |  |

An amount of Rs. 300.00 lakins is being proposed for VIIIth Five Year Plan which includes Rs. 60.00 lakhs for Annual Flan, 1992 - 93.
3. STRENGTHENTNG OF SCHOOL HE ILTH SEEVICES (Rs. 70.00 LAKHS)

NDMC provides preventive, promotice and curative healt services to approx. 45,000 school children studying in various NDMC sehools. Most of these children are coming from weaker section of the society, Harijan Basti, servants quarters, J.J. Cluster and so on. They fall prey eusily to communcable diseases or alinues. dental, eye diseases. Most important eye diseases are night blindness, Xeroopthalmic etc., if not treated in time can lead to blindness. Similarly, Dental caries is also very common among these children due to poor personal hygine. In line with the 20 point progranme, it is aimed to strengthen the school health services particularly in respect of EYE, ENT and Dental Department.

It is proposed to appoint fuil time Incharge of school health services as Chief Medical Officer. He will be responsible for supervision :of entire school health services. It is also proposed to start a fulfildged Dental unit and eye clinic for providirg refertal services to the needy chiidren. The office of the Iacharge of School Health Services is slso proposed to be strengthened so as to make it more effective inthe implementation of the programe as well as supervision of the entire school health services. The following posts ene proposed to be created.


PaY SCaIE

|  | $\frac{10.08}{92-97}$ | 92-93 | PaY SCale |
| :---: | :---: | :---: | :---: |
| 1. Inchatge, SHS(CMO) | 1 | 1 |  |
| 2. Eye Specialist | 1 | 1 | Rs. $3000-5000+$ NPA |
| 3. Dental Surgeon | i | 1 | Rs. $2200-4000+$ NPA |
| 4. Stenograyher | , | 1 | Rs. 1320-2950(SSH) |
| j. Refractionist | 1 | 1 | Rs. 1200-2040 |
| 5. Nurse Grade-' $\mathrm{A}^{\prime}$ | 3 | 2 | Rs. 1400-2300 |
| 7. Senior Clerk | 1 | 1 | Rs. 1320-2950(SS) |
| 3. Peon | 2 | 2 | Rs. $950-1560$ (SS) |
| 6. Audicmetrist | 1 | 1 | Rs. 1200-2040 |

An amount of Rs. 70.00 lazhs is being proposed for VIIIth Plan Nich includes Rs. 5.00 lakhs for innual Plam, 1992-93.

STREIGTHENING OF INDLAN SYSIEM OF MEDICTIES (RS. 30.00 LAKHS)
Strengthening of IDMC Homoeopathic/ryyurvedic stare.
It is proposed to have an independent store for ISM system in NDMC llongwith full time staff. One M.O. Incharge has been posted there is the nnual Plan, 1991-92. In the absence of other staff having been sanctioned ipr the present, it is being managed with great dificulty by drawing man ower from the exisitng dispensaries. It is, therefore, essential to get The following requirement of staff sanctioned in their usual scale of lay under the VIIIth Five Year FIn ilongwith supply of a jeep/van. ivil works for construction/renovation of stores is ongoing. Besides periovation of Hyurvedic/Homoeonithic disponsaries would be required.

| 2184 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Two Compoundar (one fur |  |  |  |  |
|  | Homoco. \& one rior tyur.) | Rs.1320-2i200 | 2 | 2 |
| 2. | [Two loaders/heapers (C-IV) | Fis. 950-1560 | 2 | 2 |
| 3. | One Chowhidar | Rs. 950-1.560 | 1 | 1 |
| 4. | one Peon | tis. 950-1.560 | 1. | 1 |
| 5. | One Driver | Rs. 1320-2900 | 1 | - |

An amount of Rs. 30.00 lakhs is being proposed for VIIIth Five Year Plan, 1992-97 which includes Rs. 5.00 lakhs for Annual Plan, 1992-93.
4. STRENGTENING OF NDMC FOLY CLINIC \&: CHEST CLINIC(RS: 100.00 IAKHS)

NDMC is rumbing a polyclinic and chest clinic at 37, Shaheed Bhagat Singh Marg. Health Department of NDVC his 28 dispensaries, 3 maternity wards, 1 maternity hospital, chest clinic and as such lot of petients are proposed to be referred to polyclinic requiring specialists k treatment. It is, theretore, proposed to induct full. time physicina, opthalmologist, Gynaecologist, Radiolcogist, Dertal Sugeon. and Skin Specialists. On the pattern of C.G.H.S , and Delhi Administrationg this polyclinic will functioning full tine. Apart from the medical staff para-medical staff, like Radiographer, Dark Foom ${ }^{\text {Histan }}$ sstab. Technician, Refractionist, AudioMsterist and other ministertal striff wil. . also be inducted. ifull flodged STD Clinic is also pioposed to be started in the VIIIth Five Year Plan. Kik Chest Clinic is proposed two be strengthened with Bronchoscope, computer \& microbiology lib. and other inputs so that investigam $t$ ons and diagnostic facilieies in NDMC Chest Clinic are upgraded so as to facilitite enryy liagnosis and prompt treatment of not only T.B. Cases but also of other respiratory disesses; cases.

The datails of the prowosed staff are as under; -

| SL.NO | POSTS | P4Y SCALE | 92-97 | 92-93 |
| :---: | :---: | :---: | :---: | :---: |
| 1. | Incharge of Polyclinic (CMA) | is. $3700-5000+$ NFA | 1 | 1 |
| 2. | Paediatrician | Rs $3000-5000+\mathrm{NPi}$ | 1 | 1 |
| 3. | Physician | Rs. 3000-5000 + NPA | 1 | 1 |
| 4. | Opthalmologist | Rs. 3000-5000+NPA | 4 | 4 |
| 5. | Gymaecoiogist | Rs. 3000-5000+NPA | 1 | 1 |
| 6. | Radiologisi | Rs. 3000- $5000+\mathrm{NPA}$ | 1 | ? |
| 7. | Surgeon | Rs. 3000\% $0000+$ NPA | 1 | 1 |
| E. | ENT Specialist | Rs. $3000-5000+$ NPA | 1 | 1 |
| 9. | Dental Surgeon | Fis. $2200-4000+\mathrm{NPA}$ | 1 | 1 |
| 10. | Sr.Lab. Teci. | Rs. 1400-42300 | 1 | 1 |
| 11. | \$udic Meterist | Pis. 1200-i2040 | 1 | 1 |
| 12. | Refractionist | h. 1200-:2040 | 1 | 1 |
| 13. | Senior CLerk | Tis. 1320-i2950(SS) | 1 | 1 |
| 14. | Radiogranher | Fio. 1200-2040 | 2 | - |
| 15. | Jr.Lab.Tech. | Rs. 1320-2040 | 1 | - |
| 16. | A.N.M. | Iis. 950-1400 | 2 | 2 |
| 17. | Dark Foom Asstt. | Rs. 900-1500 | 1 | - |
| 1 . | Ayas | Rs. 750-940 | 2 | 2 |
| 15. | Attendant | R. ${ }^{7} 750-940$ | 2 | - |
| 20. | Peon | Fs. 950-1560(SS) | 2 | 1 |
| 21. | Sweeper | is. 950-1560(SS) | 3 | 2 |
| (b) | STD CLINIC |  |  |  |
| 15 | Skin Specialist | Rs. 3000-5000+NFA | 1 | - |
| 2. | Medical Oificer | R. $2200-4000+\mathrm{NPA}$ | 1 | - |
| 3. | Medical Social Worker | ก¢. 1640-2900 | 1 | - |
| 4. | Nurse Grade-'A' | k. 1400-2300 | 1 | - |
| 5. | Pharmacist | Rs. 1350-2200 | 1 | - |
| 6. | Peon | Rs. 950-1560 | 1 | - |

An amount of ks, 100.00 lakhs is beiing proposed for VIIIth Plan which includes Rs. ${ }^{10.00}$ lakhs for Annual Plan, 1992-93.

## JI. SECTOR HOSPTTAL (RS: 500.00 LAKHS)

Delhi Adm. has doc: + . Sector hospital ...
 M.O.U. Sigh for this projec: $26 \%$,incie will be boin :.. Do Ihi idmn. $25 \%$ share will be born by PC, wind Mas, remaining 49\% of the for the ceneral Public. Deini aministration has already invested Rs. 16.94 crores on this project. Originally a building constructed during Asiad, 19 gle $_{2}$ near I.G. S tadium was proposed to utilise is not suitable for the hospital. Now land has been purchased for this project near Sarita Vihar and building plans/drawings are bßing finalised. During the VIIIth Fïve Year Plan, Administration may have to invest some more funds as itts share in view of the M.O.U. Atticles. Accondingly, an outlay wf Rs. 5.00 za crores is being proposed for infestment as share money by Delhi Admr. on this project during the VIIIth Five Year plan, 1992-97 and its included a provision of Rs. 1.00 crore for annual rian, 11992-93.

The programme under this sector are being implemented by Delhi Administrition, Municipal Corporation of Delhi, Police Department and New Delhi Municipal Committee. The main programmes included under this sector are contral of Malria, setting up of combined Food \& Drug Laboratory, Forensic Science Lab Development and improvement of cremation grounds.

Review of the Ith Eive Year Plan_and Annual_Plan_ - 1990-91

As against the approved outlay of Re. 2187.00 lacs, and expenditure of ifs. 2826.16 lncs were incurred by various agencies/Departments under this sector. The position of approved outiay, expenditure is as underi-

Agency/Denartment.

|  | 2985-90.(Bupees.in Lakhsi |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | App. <br> Outlay | Expr. | $\begin{aligned} & 1990-91 \\ & \text { Expr. } \end{aligned}$ | $\begin{aligned} & 1991-92 \\ & \text { App ro ved } \\ & \text { out19k } \end{aligned}$ |
| 1 | 2 | 3 | 4 | 5 |
| 1. Delhi Anminiatration : |  |  |  |  |
| a) P,F.A. | $10 \mathrm{E} .00$ | 115.78 | 41.37 | 91.00 |
| b) Drug Control | 15.00 | 7.85 | - | 11.01 |
| c) D.H.S. | 30.00 | 15.64 | 0.05 | 4.00 |
| Total:- | 251.00 | 139.27 | 41.42 | 105.t0 |
| II. Police Deptt. | - | - | - | 25.00 |
| III. M.C.D. | 2015.00 | 2660.84 | 433.50 | 600.00 |
| IV. N.D.M.C. | 21.00 | 26.05 | 17.00 | 20.00 |
| Totais- | 2187م80 | 28.26n16 | 491-72 | 7504\% |
| ANNUAL PLAN 1991-92:- |  |  |  |  |

[^4]contd. .....

For the $B$ th Five Year Plan an amour : of croo bac is being, proposed whic includes Rs. 965 lacs fur Annalal Plan 1992-93. Agency/Deq.artment wise position o the -roposed outlay is as under:

| agevcy | PROPD D DUT MY |  |
| :---: | :---: | :---: |
|  | : $1992-97$ | $\therefore 992.93$ |
| 1 | 2 | 3 |
| 1. Delhi Administrn ion |  |  |
| a) P.F.A. Deptt. | 430.00 | 130.00 |
| b) D.H.S. | 20.00 | 5.00 |
| c) Drug Control : rganisation | 200.00 | 50.00 |
| d) Police Depart ent | 200.00 | 50.00 |
| Sub Total :- | 8.50 .00 | 235.00 |
| II. M.C.D. | 3700.00 | 700.00 |
| III. N.D.M.C. Total:- | 150.00 | 30.000 |
|  | 4700.00 | 935.00 |
| The proposed utlay includes funds fir Fool \& Drug Lab. for which a tillding is under oonstri etion at presen |  |  |
| Malariz Control $P$ g grame, developmont of rew cramation Fitunds and Forans.c Science Lab, for Deli 1 Police. Dru |  |  |
| Centrol Department is alsa proposeu to be strmectichened |  |  |
| this Territory. F-rensic Science Lab. fo: Delhi Police is also required $s$ as to procees the Cririnal cases mor |  |  |
| The schemow se details for Eigit th F-ve Yerr Plan 92-97 |  |  |

## P.F.A. UEPARTVENT


The wark r: t ting to enforcoment if pravions of
Prevention of food Adultax Lion ict, 1954 was transferred to Delhi Adminiotretion from Local Bodies in the year 1976. Initially the wn when entrated to J.H.J. and Assistant Drug Controlle.is were decirred ae L.H.A. Howevar, during the year l:77, a sep:rate department was rronted with a view to en sure effective implemintion of the act. The department has following wings to ensure proper implan tation of the provisions of th? Act as wall as smoot' functioning of the departmont:-

## *

A. Administretive \& Vigilance
B. Enforcement
C. Prosecution
D. Public Co-operation, Educstion \& Publication
E. Analyticel Labaratory

F
Due to rise in population of the Union Territory of Delhi as well as increace in the number of food establishments, it is felt necessary to strongthon the various wings of the department by providing additional man-power and other facilities. Justification in respect of each wing is given as under:-
A. ADMINISTRMTIVE ANLVIGILANCE:

The department is heasded by a senior officer, who is al so designated es Food Health Authority. He is assisted by a Jt. Director who ishedu $\quad$ drinistratior and Vigilance Branch, iy. Director (Terh.) who looks after the function A g of the Food Laboratory besides giving technical advise to the Directox, a Dy. Logal Adviser who $i=$ inch rge of prosecution rell Be-ides, thereis Food Laborotory functioning under the charge of department which is headed by efunir Analyst.

There is no post of Superintamed $i$ to supervise the working of tho ministorial staff as well $\bar{i} s$ to provide coordination between ministexial and ficld retrf. In the absence of this post, the department frols inconvenience in the disporal of administrative/ eexvice metters. In view of increaso of work-lojd wi th the departmont, it is folt necessary to have a suporiritendent in the departmort. Besides, there are no sanctioned post of Gestetncr Oporetorend Care-taker which are essentially required in day-ta-day's work. The post of Care Taker is necessary since besides looking after various
maintenance of the building, the Care Taker is responsjble for the maintenance and sefe up-keep of the vehicle of the department. There are only three sanctiongd poets of Chowkidars against the requirement of aeven posts. The department has two wings i. a. Hadguarters and Food Laboratory to be we tohedfuy. Cho:kidar besides a parking place where the vehicles of the dopartment areparkod, when not in use." At present, due to shortage of chowkidars, it is not possible to deploy a chowkidar in the parking space due to which the parking fec is being paid to contractor approved by .. D. D. A There arc only two sanctioned posts of peons against the sanctioned posts of leven officers. It is, therefore; felt nece:sery to create nine posts of peons. The department, therefore, fropose to croate the following posts:-

| Name of Post \& Scale | No. of poots requi.red | Existing Posts | Additional needs |
| :---: | :---: | :---: | :---: |
| Superintenden* (R5.1640-2900) | 1. | - - | 1 |
| Gestetner Operator (Rs.775-107.5) | 1 | - | 1 |
| Care Taker <br> (Rs.1200-2000) | 1 | - | 1 |
| $\begin{aligned} & \text { Peon } \\ & (\text { Rs. } 750-940) \end{aligned}$ | 9 | 2 | 7 |
| Chowkidar (Rs. 750-940) | 7 | 3 | 4 |
| Total | 19 | 5 | 14 |

## B. EVFORCEMETTMNG:

Wi th the rapid incresse in population and food establishments the work-load of the department has increased many-fold and the present sanctioned steff is considred inadequate for the smooth functioning of this wing, since the main setivities of the department are coverad by this Cell. Apart from maintaining the raports of lifting of amplos, the analysis reportsr, maintencnce of files, sonding of intimation under Rule 9 of P.F.in. , ct, 1956, this cell also looks after $p=$ rliament/Metropolitan Council questions, preperation of raid programme, maintenence of complaints and action takon therean and doplayment of staff for VVIP duties, compi:ation of data for licensing work. Thorefore, in order to stiengthen this important wing of the department, the croation o* following additionel posts is proposed :-

C. POLICE CSLL:

It has boon axporizncod in tha past that sovoral unscrupulous tradors indulging in adult aration of food articles resort to all typ of tactics, particularly in sonsitiv? aryas to frustrat? the attompts of tho Dopartmont in lifting samplos from thoir astablishmants. On many occasions, tho staff d putad for lifting of samplas has boon man handlod by such motivat ad tradrs-vandors and somatim:s the staff evon rocoivod irijurios in such scufflos. Though, tha fiold staff is intitlod to $g$ gt polica assistance from tho local jurisdiction but in viow of various kinds of dutios assigned to th? local police parsonnol, it is not always possibl? to gat such halp. Thz dopartmont, thorəfory, proposed to crata the following posts.:-

| S.NO. | NAME of thopost | No. | Scalo |
| :--- | :--- | :--- | :--- |
| 1. | Sub-Inspactor | 2 | Rs.1640-2900 |
| 2. | Head Constabl | 2 | Rs. 975-1600 |
| 3. | Constabl3 | 8 | RS. 950-1500 |


| Total | 12 |
| :---: | :---: |

Thesa porsonnsl can bo tak on on doputation from polica dzpartmont as in cas of Transport Doptt.
D. SURVEY-CUM-TDUCATION PROGKAMF/PUBLICITYOIt is folt nacessary to organiso a survoy-cu
 in adult ?rationis? th? traders/vandorss not to indulg? public hralth as ooderticlos which is injurious to consumars against as to inculcato awaranass among to organis?d with th adult ration。 Such programmes are participants ars inforp of voluntary organisations and th? adulteration in comon of simpl? mothods of atocting imparting oducationonly usad food articlos bosides which ary injurioun vondors for not using such articlos is likely to b? oxpended, finco this programme wing for this purposo consisting of tha following supaff:-


Tha proposal was approvad for construction of laboratory during Savanth plan. 1.25 acras of land was purchasad at Lawranc: Road. Building forthe laboratory is under construction and will b? complotod during this plan y var.

This laboratory will cator to tha naed for analysis of drugs for which no facility is availabla at Dolhi and will also be in a position to analysis largar number of samplas than its prosent capacity dua to various constraints of spacz and manpowor。 During 7th Five Yaar Plany upto th: construction of th, building is estimatod to be Rs.200 lakhs.

It is also proposod to upgrad? the $3 x$ isting food Laboratory to Eh" 1 aval of Ras raroh Instituta bridas boing a food Laboratory. To nsur? prop?r functioning of tha laboratory, it is also noossary that it should be quipp proparly and should hava instruments of tho specifications mich ar? promequisita for any food laboratory. Accordingly, it is proposad that tho following importad rquipmonts will ba rauirod during tho 8 th fiv? Yoar Plan.


Easid s obov, thor: will = 130 b , noed of indoginious matorial and quipm nts such as ch mic:lo, glassuar? and books otc.worth R. 6.4 Lakhs.

```
    Th? D apartmant also proposad to craat 3 th.
following posts for tin Food Laboratory to mak:
it functional:-
```

| S.No. | Nama of tho Prst | Scale | No. Of Posts |
| :---: | :---: | :---: | :---: |
| 1. | Principal Inv stigator | 5700-5000 | 1 |
| 2. | Jr. Sciontific Dfficor | 2000-3500 | 1 |
| 3. | Sr. Amalyst | 2000-3500 | 2 |
| 4. | Asstt. Analyst | 1640-2900 | 6 |
| 5. | Srosciontific Asstt. | 1640-2900 | 2 |
| 6. | Asstt. Stor \% Kappr | 1400-2300 | 1 |
| 7. 8. | Asstt./H a Clark | 1400-2300 | O |
| 8. | Librarian | 1400-2300 | 1 |
| 9. | U.D.C. | 1200-2040 | 10, |
| 10. | L.O.C. | 950-1500 |  |
| 11. | Stano | 120-1500 | 2 |
| 12. | Elactrician | 1200-2040 | 1 |
| 13. | bab.Asstt. | 950-1500 | 1 |
| 14. | Lab. Att ?nd nt | 1200-2040 | 5 |
| 15. | Fzon | 750-940 | 6 |
| 15. | Procass Sarvar | 750-9a0 | 3 |
| 17. | Chowkidar | 750-940 | 1 |
|  | Chowkidar | 750-940 | 3 |
| Total |  | 38 |  |

An amount of fs. 150 lakhs is b:ng proposed for 8th plan which includis Rs. 75.00 lakhs for Annual plan

## SCHEMENO. 3

3. STTING UP QF MOBILE FOQD LABDFATORY: (FS. 20 LAKHS)

In ordor to impart education to consumbrs and $v$ ondors by holding of domonstrations and exhibitions with tha assistanca of voluntary organizations and to analyse food samples on the spot (wherz dotailod analysis is not requirsd) of food articles of common usa. The departm?nt has sot up a mobilo food laboratory for which tino matador has be日n purchased and oquipped with necossary oquipmonts, and apparatus. This mobilo lab. is bring usad in publicity and oducation programmo in oducational institutions and in mating of consumars called by voluntary organizations. The dapartment, tharafore, proposes to havo one more food laboratory prefarably in a Swraj Mazda. instead of a matador. Tho mobila lab. will be usod for freo tosting of food matorial for tradヨrs as a part of oducation programm. Following staff will bo requir.3d:-

| Name of tha Post | No. of Posts requirsd. | Existing | Additiorel |
| :---: | :---: | :---: | :---: |
| Food Inspactor (Rs.1400-2300) | 2 | - | 2 |
| $\begin{aligned} & \text { Chamist } \\ & \text { (Rs.1640-2900) } \end{aligned}$ | 2 | - | 2 |
| Lab.Asstt. <br> (Rs.975-1500) | 2 | 1 | 1 |
| Lab. Attondont (Rs. $\mathbf{4} 50-940$ ) | 2 | - | 2 |
| $\begin{aligned} & \text { Driver } \\ & \text { (Rs.950-1500) } \end{aligned}$ | 2 | 1 | 1 |
| Total | 10 | 2 | 8 |

An amount of Rs. 20 lakhs is boing proposad for 8th Plan which includes Rs. 2.50 lakhs for Annual plan 1992-93.
.../-
4. E.D.P.C.EL: (Rs. 10 Lakhs)

It is astimatod that moro than 1 lakh ostablish.. monts ranging from large scalo manufacturirs to small manufacturers, wholosall dealars, retailers are angagad in manufactura, sala of food itams in on form or the other in tho Union Trritory of Dalhi. The Departmont with its annual rocord is not ablo to kכap a track of tha persons from whom samplas havo been lifted and from whore the samplas have not bean liftad. To uarivo tha advantago of latast davalopment in information tochnolagy in the world, it is proposed to instal a conputar im tha dopartmant and to food tho ontiro data into it. It will bring soa changa in tho antira implamantation of tha P.F.A. Act basidas axurcising a butar control ovor various oparations. Tha sntire information will ba handy and can bagivan in repiy to various parliamant quastions and Mitropolitan Quasa tions and for purposas of planining and contral. Bosiles purchaso of computor printur sto. tha following staff will ba raquirad for its oprationi-

| S.No. | Namgof the posit and scalo | No.of posts |
| :---: | :---: | :---: |
| 1. | Programmar (is.2200-4000) | 1 |
| 2. | Kay Punch oparator <br> (Rs.120C-2040) | 2 |
| 3. | $\begin{aligned} & \text { St.nographsir } \\ & \text { (Rs.1200-2040) } \end{aligned}$ | 1 |
| 4. | Mannual att and ent (Rs. 750-940) | ¢ |

Tho total sost on account of installation of computar, printrr atc. and staff will bo is. 10.00 lakhs during tha 8th Fiva Yaar Plan wich includas Rio. 2.50 lakhs for Annual flan 1992-93.
5. QFFICE EUILDING: (RS. 100 LiKHS)

At presont, tho Dopartmant of P.F.A. is housad in the part of th primis of D.D.A.i's, I.S.B.T. Building at the 5 th floor wher? some branches of Tolophona, Horticulture Dopartment are also housod。 The Dopartmont has a coverud area of 15000 sG.ft. which is in usa of the offico. It is a rent ad place and D.D.A. is asking for a ront of Re. 1.5 lakhs $p: r$ month. It is an extromely noisy placa and thare is always disturbance
in the working of tha d尹partmant. Tho accommodation is also inadequat for tho axisting staff. Tha dapartmant has no confaranc? room to holdmavtings of various consumor organizations and also lacks other faciliti?s to impart technical knowledga to various pirsuns who interact with tha departmont. Tha department also lacks a stora for propar storage to kap tha samplos at th? rauirad timpratura so that thay do not detariorata dua to changa in wathar or dua to high tampraturu. A coverzd araa of sbout 40,000 sq.ft. would bo neadad for tha use of office.

Now, it is proposod to hav: a suparate building of the departmont. The mattar rogarding the sita for construction of tha building is baing takan up with the D.D.A./D.slhi fidministration. A sum of fs. 100 lakhs is proposid in tho 8th Five Yaar Plan and Rs. 20.00 lakhs for Annual plan 1992-93.

Strengthening of Health Intellegence/ Research and Analysiis Bureau (Rs. $201 a k h$ )

The main aim of the scheme is to collect the date of medical carefacilities being provided in the U.T. of Delhi by various agencies like; Govt;local bodies; statutory bodies, and voluntary organisations and to complete and analyse the trend of the disease and to suggest the preparatory actions on the occurance of any disease in the capital. Further this cell has to provide information on the medical facilities, different kinds of disease to various authorities and have to publish the documents. Besides this, information about the medical achievement in Delhi, is also to be prepared annually. For the strenghtening of this unit it is proposed to create the post of one Research officer, two Statistical Asstt. and One Computor. This unit publish the annual Health information and medical directory.

An amount of Rs. 20 lakhs is being proposed for 8th. plan which includes Rs.5.0J lakhs for A.P.1992-93.

The main funetion of the Drug Comtrol Departmemt Delhi Administration is to esure manwfacture \& sale of standard quality drugs and cosmetics in the Unise Territory of Delhi. Manufaeture and sale of drugs is regulated by this Department under the Drugs \& Cosmetic Act \& Rules made thereunder. The department also enforees other drug laws. Various drug laws which are being enforeed by the department are mentioned hereunder:
i) Drugs \& Cosmetic Aet, $1940 \&$ Rules framed the reunder.
ii) Drugs Magic Remedies(objectionable. Advertisement) Act.
iii) Drug (Price Control) Order, 9999.
1.11 Drugs \& Cosmetic Act, 1940

Enforcement of Drugs \& Cosmetic Act, 1940 and rules framed the reunder is the main responsibility of the Drugs Control Department. Activities of the Department are as follows:-

1) Licensing Work
(a) Licensingof manufacturing premises for-
i) manufacture of drugs \& pharmaceuticals.
ii) manufaeture of ayurvedic, unani $b_{\text {f }}$ Siddha drugs, iii) manufacture of homoeapathie medicines.
iv, manufacture of cosmetics.
2314. 

(b) Licensing of sales premises for
i) retail sale/whollesale/restricted sale of drugs ii) retail sale/whollesale of homoeopathic medicines.
II. Inspection work
(a). Inspectiqn of manufacturing \& sale premises:
i) for grant of manufacturin. or sales licences.
ii) to check Gompliance with the conditions of licences
iii) to check compliance with the provisions of Drugs
\& Cosmetic.Act and Rules framed the reunder.
(b) Inspection of hosuitais and medi-cal stores to ensure complizince of the provisions of Drugs \& Cosmetic. Ac.t and Rules pramed thereunder.
(c) Intensive inspection and reids for the detection of
i, "sub--standard/spurious drugs and cosmetics.
ii) unlicensed premilses including.manufacture, sale or stockiny of drugs/cosmetics.
iii; unauthorised movements of drugs.
(d) Investigation of complaints.
(e) Enquiries regarding quality of drugs etc.
111. Investigation \& prosecution
(a) Investigation regarding offences committed under the Drugs \& Cosmetics Act with a view to cellecting necessary evidence.
(b; Launchin_ of proséctuions aganst persons/firms found contraveniing provisions of Drugs \& Cosmetic Act and to conduct these sases in the Court of Law.
1.12 Drugs \& Magic Remedies (Objectionabie Advertisement) Act-1954:--
Under the provisions of this statute various advertisements are scrutinisad and investigations are carried out in those cases whe re contravention is observed. Cases are launched against those found contravening provisions of the act.
1.13 Drug price (Controlyorder 1979.

Investigation of cases of violation of the provisions of the Drugs (price Control)0rder, 1979 and to launch prosecutioñs.
1.14 Deve lopment of Fharinacautical Industry.
a) Advice to new enterpreneurs regarding premises and surroundings for a new drug manufacturing unit.
b) Recommendation for import of raw materials as sponsoring authorïty.
1.15 Miscellaneous work
a) Recommendations for issue of duty Pre indents for spirituous preparations.
b) To advise Excise Deptt. on matters relating to drugs
c; Liaison with Central Drug Control Drganisation and other state Druy Controllers etc.
d) To carry out suŕveys for finding out availability of essential drugs in the market and to communicate the deteils of shortage, if any, to the Minoof Chemical \& peto-Chemicals, Gout。of India.

For the objectives and functions list d above Delhi Administration needs a well equipped \& adequately staffed drugs control organisation. Main components of scheme are given here under :
2. LANDAND BUILDING:

At present the Drugs Control Department is housed in a dilapidated/unsafe rented buildirig at 15 , Sham Nath Marg, Delhi. This office is shortly being shifted to a Delhi Administration building at Molka Ganj Chowk, Delhi. The soace, allocated at Malka rianj is abput. $8000 \mathrm{gq} . \mathrm{ft}$. which is about hulf of the present requirement. In view of thes the Department propose to acquire land and construct its own building. For this the Departmont propose to acquire about 2 acres of land and to construct building on this alnd. The cost of landis rstimated to be Rs. 40 lacs $a t$ the. reserved price of DiDA, if the land is alloted by them. Estimated cost of Construction of the building would be around Rs. 1.10 crores.
3. DFFICE STAFF:

The department at present has below mentioned strength of Gazetted officers and Ministerial staff :

| 1. | Drugs Controller | 1 |
| :---: | :---: | :---: |
| 2. | Dy. Drugs Controlller | 2 |
| 3. | Asstt. Drugs Controller | 5 |
| 4. | Drug Inspectors | 24 |
| 5. | Asstt. Accounts officer | 1 |
| 6. | Admn. Officer | 1 |
| 7. | Head Clerks | 3 |
| 8. | Stenographers: Senior- 1 Uunior- 4 | 5 |
| 9. | B.D.C. | 10 |
| 10. | L.D.C. | 10 |
| 11. | Peons | 7 |
| 12. | Chowkidar | 2 |
| 13. | Sweeper-cum-Farash | 1 |

Of late quality of intrevenous fluids, blod and blood products have been under adverse criticism in press and perliament and the Govt. has introduced certain measures to deal with this problam. Medical devices have also been brought under the Drugs \& Cosmetic Act, as such, the scope of enforcement of drugs and Cosmetic Act and rules has widened. There has been consi rerable increase in the number of licensed drugs and cosmetics manufactureng units and in the numbder of licensed sale premises. As against 736 manufacturing units ind 6300 smies establiskments in 1985, there are about 930 manufacturing units and 8000 sles establishments at the end of 1990-91. It is estaimated that the Union Territory of Delhi by the end of 8 th Five year plan will have abcut 1100 manufacturing units and 14000 sales establishments for allopathic drugs and Homoeop thic msdicines. The task force appointed by the Govt. of India Ministry of Heal th \& Family Velfare recommonded that thera should be one drugs inspsctor for every 25 manufactruing units and one drugs inspector of every. 100 sules establishments. According to these morms our present requirement for drugs inspsctors and other supirvisory staff will be as under:--

Contd. . . . . .

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| Drug Inspectors | -125 |
| :--- | ---: |
| Asstt. Drugs Controller | -25 |
| Dy. Drugs Con roller |  |

Functions listed above are being cerrisd out by the existing staff. From the figures given above it will be seenthat the department is working with onfifth of the - required strength. Under the drugs \& Cosmetic rules every manufacturing unit and sales cstablishment is required to be inspected 由wice a yrar. But it is not possible wi th the present staff. Thus the department is not able to fulfil even the statutory requirement.

The department has plens to bifurcate the entire Union Territory of Delhi zinto two divisions for better en forcement of drug legisiations i.e. South-Hest and North-East Division. Each Division will be headed by Dy. Drugs Controller and will have 3 Asstt. Drugs Controllers under him. Dae Dy. Drugs Con roller at Headquarters will be inchargenof the following:-

1. Legal cum intelligance cell
2. Work relating to Ayurvedic/uns mi drugs
3. Mfg. of cosmetics.
4. Blood benks/hospitals.
5. Enforcement work relating to Drugs. and Magis

Remedies( Objoctiongble Advertisement) Act.
The Dy. Drugs Controller at head quarter will be arsisted by 5 Asstt. Drugs Controllers. Each Asstt. Drugs Controller will be as isted by 5 Brigs inspectors.

With grawing increase in the manufocturing units \& siles estabishments licensing \& enforcement work is increasing. There is increase of work load inother fields also. Therefore, $\exists$ dequated increa e in the number of ministerial sta if is $\mathfrak{I} s o$ necsssary. Wi th the creation of additional posts work inestablishment and accounts branches will also increase and to cope up with the work establishment \& accounts branches will also have to be strengthe ned.

Kee ing in view the financial constraints the Department proposes to create 105 additionsl posts under this scheme during the 8 th five year paln period including spill over from scheme under 7 th Five year plan for the strengthening of drugs Control Organisation. The details of the additional posts to be created during the 8 th. Five year plan geriod are as under:-

| Dy. Drugs Contaraller | -1 | Rs. 3700-5000 |
| :---: | :---: | :---: |
| Asstt. Drugs Contraller | -5 | Rs. 3000-4500 |
| Drug inspector | -26 | Rs. 2000-3500 |
| Joint. Director(Admn) | -1 | Rs. 3000-4500 |
| Accounts Officer | -1 | Rs. 2375 - 3500 |
| Supdt. | -1 | Rs.1640-2900 |
| Care taker | -1 | 95. $1400-2300$ |
| Head Clark | - 5 | Rs. $1400-2300$ |
| Sr. §tenographer | -2 | Rs. $1400-2300$ |
| Jr. Stenographer | -8 | Rs. 1200-2040 |
| U.D.C. | -14 | Rs. 1200-2040 |
| LDC | -20 | Rs.950.1500 |
| Peans | -14 | Rs. $750-940$ |
| Chowkider | -3 | Rs.750-940 |
| Swoeper/Fars sh | -3 | Rs. 750-940 |

Total 105

Contd. . . . .

## Distribution of post:

Gazetted:

|  | 1992 | $1993-94$ | $1954-95$ | $95-96$ | $96-97$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Dy.Drugs Controller | - | - | 1 | - | - |
| Asstt.Drugs Contrull3r | 1 | 1 | 1 | 2 | - |
| Drugs Inspectors | 8 | 6 | 8 | 4 | - |
| Accounts officer | 1 | - | - | - | - |
| Supdt. | 1 | - | - | - | - |
| Jt.Director Admn. | - | - | 1 | - | - |

NON-GAZETTED:

| Care taker | 1 | - | - | - | - |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Head clerk. | 2 | 2 | 1 | - | - |
| Steno (Jr.) | 2 | 2 | 2 | 2 | - |
| Sr.Steno | - | - | 2 | - | - |
| UOC | 8 | 2 | 2 | 2 | - |
| L.D.C | 8 | 4 | 4 | 2 | 2 |
| peon | 5 | 4 | 2 | 2 | - |
| Chowidars | 2 | 1 | - | - | - |
| Sweaper/Farash | 2 | 1 | - | - | - |

4. DFFICE FACILITIES:

Funds will also be required for office expenses and to provide better office facilities for smooth functioning of the office work, some of the mejor items which are proposed to be provided under the scheme are mentioned he reunder :

1. New Te lephont lines -5
2. Electric Typewriturs -'s
3. Vehicles -2
4. Furniture for office steff as per rules.

An amount of Rs. 200 lacs is being proposed for 8th. Plan which includes Rs.50.0U lacs for Annual plan 1992-93.

## D. POLICE DEPTT.

DELHI POLICE FORENSIC SCIENCE LA ORATOU. (BS. 200 Lakh)
This scheme was included for the first
time in A.F.1990-91. The total estimated cost for this scheme is R. 200 lakhs. Than this scheme it is proposed to construct a building for forensic Science Laboratory. 134 posts for forensic science Lab. and 26 posts for finger print unit are proposed to be created. Out of this 91 posts as per details given below are proposed to be created during 1992-93.
1き Asstt.Djrector 2
ii) Sr. Scientific Officer 6
iii)Scientific Asstt. $\quad 7$
iv) Lab, Asstt. 7
v) Lab. Attendant 6
vi) Technician 2
vii) Inspector (Minis) $\quad 1$
viii)S.I.(Minis) 2
ix) S.I.(Exe) 10
$\mathrm{x}) \mathrm{ASI}$ (Steno) 2
$x i)$ AST (Photo) 10
xii) H.C. 2
xiii)Constable 4
xiv) A.W.O.(H,C) 14
xv) ASI (Driver) 3
xvi) H.C.(Driver) , 4
xvii) Constables(Driver) 8
xviii)Sweeper 1

Total: $\overline{91}$
Besides this $i^{3}$ posts for finger print unit are also proposed to be created during the year 1998-93.

| D.C.P. | 1 |
| :---: | :---: |
| Inspector (Exe) | 2 |
| S.Is | 3 |
| A.Ş.Is | 3 |
| H.Cs | 1 |
| Constables | 1 |
| Constable(Driver) | 1 |
| Sweeper | 1 |
| Total | 13 |

Vehicles and equipments are also proposed to be purchased under this sememe. An amount of Rs. 200 lakhs is being proposed for 8th Plan which includes Rs. 50 lakh for A.P.1992-93. This also includes provision for construction of the building for the Lab.

Contd.

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$\frac{\mathrm{M} \cdot \mathrm{C} \cdot \mathrm{D} \text {. }}{\text { ing of }}$

1. Strengthening of Malaria Control Programme including construction of a building for Malaria Stores \& Uorkshop at Alipur Road (Phase-II) and of various unius in the Zones. (Ps. 2500 lakhs)
The Munjcipal Corporation of Delhi is carrying out a programe for the control of Malaria in Delhi in close collaboration of Directorate of N.M.E.R., Ministry of Health \& Family Welfare. There has been a marked decline in the incidence of Malaria cases during the last two-three years. However, keeping in view the fect that by and large Malaria Control Progremme activities in the bordering areas of U.P. and Haryana have not kept pace with the programme in Delhi resulting in increased incidence of Malaria in the peripheral areas as also the fact that urbanisation is going on in the territory on a large scale, it is imperative to continue and further expend Anti Malaria measures and antimosquito measures such as; programmes for focal soray, BHC spray, control of domestic treeding, Health Fducation, Research in Entomology etc. in Delhi.

Anti Malaria Operations of Health Department of Municipal Corporation of Delhi is not only responsible for control of Malaria, but also responsible for mosquito nuisance in the area under its jurisdiction.

Prior to $1978,90 \mathrm{sq}$. Miles of area was being covered under Anti Larval Operations. From 1978 additio--nal 90 sq.Miles of the area was added under the anti larvel measures. Since 1990, another $90 \mathrm{sq.miles}$ of area was added for anti larvel operations. Thus 270 sq. miles ( $700 \mathrm{Sq} . \mathrm{Kms}_{\mathrm{o}}$ ) of urbenised area of Municipal Cornoration of Delhi is being covered under anti larvel operations.

AGEASTRES BEING TAKEN TO CONTROL MOSQUITO/MALARIA
i) Anti Larvel measures:

These measures are taken to prevent mosquito breeding in the surface vater collection by following methods:-
a) This includes filling of unnecessary depress-
-ions in which water collects and mosquito breeds. An intersectoral co-ordination Committee meets every month under the Chairmanship of Secretary (Medical), Nelhi Administration to recognise such places and to eliminate the same. This meeting is attended by Engineers of various Agencies.
ii) Biologicel Control.

Larvivorious fish are natural enemies of mosquito larvas. Anti Malaria Operations of Municipal Corporation of Delhi is using Gumbusia Affinia. It can breed and survive in clean water. ft present 138 water collections are being covered under biological control.
C) Chomical mathod.

Diffarant chamicals ar usd? on wat r coll octions.
 a drsir?d affrot on provntion of mosquito brading.

1) Mospuito Larvicidel oilo

It is us?d onc? a wak. It kills 299s, larva and pupa? of mosquitos. It i stroys Anoninolan? as wall as:culicing typs of mosquito bryding. It is asy to racongis? whothar it has bun roparly applipd or not.
11) Fantinion (Bayt?s)

It is usad as an altornativolaruicid? and is organic phospnor?s compound. It is also us? once a way
-II) Parrisgron (Coppor Acato Arranat. 3)
It is used aftor tio rains whon larg? poos of frosh wator collyts. It kills only surfac? braoding moṣquito larvai。: anophal n larva.
IU) Imphos. (Abet: )
It is also an organophor is compo nd, but oan be usid safoly in drinking wat re.
2. Anti-Adult Mosquito Mossur 's:

Thos, masuros aro takon to kill adult mosquito by tho following mothods:-
a) Pyrathrum Spray

Pyrathrum spray is dono in and around tha housns of maleria cas's and on putlic complaints of mosquito nuisenc.
b) $\quad \begin{array}{r}\text { B.H.C. Spray. - } \\ 3 \text { rounds of E.t }\end{array}$
in rounds of E.H.C. spray is dona as rosidual insocticidos

- haral ar aa, jaclustars and projoct huts. About

2 million of population is cov?rad. 3 rounds of. B.H.C. ar don 3 , vey y an from 1 st May to 3oth Soptombor.
3. Parasitic Control:

Tharbara 4 racogis od spacios of malaria

Contd...

Parasit?s of men:-
i) Plasmodiam Vivax.
ii) Palomodium falfiperam
iii) Plasmodium qual?
iv) Hlasmodium malaria.

In Dolhi, plasmodium vivax is the pr vominant sp 3ci: of malaria parasita.

Thera are oniy a fin casas of Plasmodium falciparum dat d why y ar. Plasmodium falciparum caus?s crraral malaria and can load to dath, soms
tima. Thas cas es ar dot eoted only from migratod labour coming from Orrisa, wast gangal, Rajasthan tc. The othor paresitic control masuras ar ${ }^{2}-$
a) Fever Tratment D.gpot (FTD)

On? Malaria Survillanco work $2 r$ is posted in F.T.D. for making slid's from four cas"s and 4 toblots of Chloroquin ary given as prosumptiva tratment. Tharb ar: 229 F.T.Ds in Dolhi end ary situat d in various Daspansaries/ Hospitals of M.C.D., Dolhi Admn., C.G.H.S. E.S.I. and othor hospitals.
b) Malarisclinics.

Thor- ary 116 Malaria Clinics. Elood of favar cas:s ary tost on the spot and if found positive, for Malaria. Radical troatmont for 5 days in givan. Blood slides from F.T.Ds ara $2 l s o$ 3xamined in Malaris Clinics.
c)

Activa Survjillancs.
Active Survaillanca is dona by Survillance Workars by going to rurgl ar sis by fortnighty visits. Elood siid:s are coll et and axamined in Malaris Clinics.
d) Drug Distribution Centres.

Thors ara 683 Drug Distribution Cantres in Rural areas of Dalhi, whar? chloroquin tablots aragivan to all fyor cas?s. Tha idy bohind this is that no malaria cas? should dif for not gatting timaly tratment i-?- chloroquin tablets and secondly, duration of illnoss is shorton to savmandays loss.
4. Incidence of Malaria.

| Yr. | Blood slj.des collected | Melaria cases PV. | Malaria Cases PF。 |
| :---: | :---: | :---: | :---: |
| 1986 | $11,06,048$ | 22,498 | 67 |
| 1987 | 8,57,037 | 8,792 | 19 |
| 1988 | 9,33,031 | 7,61+0 | 9 |
| 1989 | 7,89,194 | 5,760 | 15 |
| 1990 | 9,59,072 | 7,072 | 58 |
| 9/91 | 6,85,085 | 4, 087 | 5 |

5. Entomological Cell.

Entomological Cell is the back bone of Malaria Control Programme. A post of Fntomoligist and 2 posts of Asstt. $\overline{\text { ntomologist were sanctioned by the Chief }}$ Secretary in the year 1990. Entomological Cell is resnonsible for catching mosquito from various parts of DeIni to see the density of mosquito in the particular area.
6. Pronosals for 8th Five Year Plan.

The Anti Malaria Operations pronosestocarry out the following activity during the 8th Five year Plan 1092-97 in addition to be works being done as detailed above.
i) The number of Malaria circles which are the basic unit for anti larvel activity are to be increased from 174 to 210 .
ii) Anti Malaria Neptt. proposes to extend the anti larvel activity in the additional 90 sq.miles in urbanised part of Delhi. The pronosal will be put up with full justification in consultation with $\mathbb{N E P R}$

Conta.

The total expenditure on the staff will be Rs． 1，25，39，003／－approximately annually．

The department proposas to increase the Malaria clinics from 116 to 210 which will be opend in various hospitals／dispensaries／health organisations．

Malaria stores will also have to be suitably augmented with materizl and mquipment due to the addition of 90 sq ． Miles of area under anti larvel measures．

## Strengthening fo inalaria workshop

Sinca the Department proposes to axtend the anti ！ Larvel Activity in the additional 9」 sq．miles of the urbanised area of Delhia it is proposed that the axisting Malaria Workshop is to be strengthened witn the additi－ onal input of staff and vehicles and material．The Deptt． proposes to construct a four storyed building in the e existing land of the workshop．

In addition to this，the department proposes to instal a deisel pump and a service station in the work－ shop．

Strengthning of staff for domestic breeding checking．
＇Domestic breeding which is constant source of mosquito breeding in Delhi due to Multi storyju comp－ lexes and multistoryed buildings which have come up in Delhi and in addition to this，large number of group housing socities have come up in j户户fferent parts of the city．：Till today the department was doing domestic breedin．checking with the limited staff available in anti malaria operations．Total population ofDelhi is 95 lacs approximately。 Number of commerciol and residential complexes have come up which are，constant søurce of mosquito breejiry，Some of the joititio of the building／commercial umits are as under：－－
1．No．of residential houses：
24：91，000
a）Four storyed and below $23,50,000$
b，Multistoryed
1，41，000
2．No．of offices／commercial 日ldus．1，38，865
3）Four storyed \＆below 1，36，345
b）Multi storyed bldgs． 2,52 ？
3．No．of ind．Units．
4．No．of swimming pools
5．No．of cineme bouses
6．No．of Religious places
174 Malaria circles are functioning in shous buildings，hospitals and encroachments on municipal land without proper construction．The department proposes to have well established Mal？ria circles with 3 roap space，one for store，one for steff and one for rist ellaneous work with $\exists$ tatal cost of：1， 75 lacs．

Tu carry out the above activities an amount of Rs． 2500 lacs is beiricg proposed for 8th．plan which includes Rs．400 lacs por Anniuel：pl3n 1992－93．

Contd．．．

## $2325^{\circ}$

2. Development \& Improvement of existing cremation grounds (Rs. 1000 lacs)

MCD is presently maintainin., 57117 in urban and 40 in rural areas) cremation grounds and one electric crematorium. The following sites of cremation grounds have also been taken over by the MCD authorities and the se are being propesed to be developed:-

1) Jawala Nagar
ii) Munirke
iii) Bharthal
iv, Nanakhori
v) Khichripur
vi, Sarangpur
vii, Malikpur
viii)Jhuljuls
ix) Chatterpur
$x$, Dinansa
xi, Madanpur
Some of the cremation grounds do not have boundary walls, water supply arrangememts, burnin, platforms and approach roads etc. Busides, the existing cremation grounds in urban areas also ruquire various improvemant works i.e., providing of sheds, pyres, stores additional rooms/halls etc.

Further, only one electric crematoriun exists on Ring Road near old Yamuna bridge. Two more eluctric crematoriums - one at purujabi Bagh and the other at Green perk- are being established. Two more ulectric Crematoria, besides the two alreadi taken up, are proposed under 8th plan. In addition, the present fleet of hearse vans is not sufficient to meet the day-to-day demand and there is an urgent need for addition of at least 5 hearse vans every year. Also, with the increase in the workload, the re is an urgent need to strengthen the uxisting staff at the headquarters as well as at the cremation grounds for propar maintanance and supervision atc.

An outlay of Rs. 1000 lacs has been proposad for the entire 8th. plan period 1992-97 which includes Rs. 250 lacs for Annual plan 1992-93.

Conta.….
3. Strengthening of Health Planning \& Information net-work (Rs. 20 lakh).
At present, there is a small burcau in the Health Deptt. to co-ordinate the work of Vital Statistics (Registration of Births \& Deaths), Health Statistics and Planning.

It i.s pronosed to equip the Unit with a modern electronic data processing system. A proposal in this regard has been finalised in consultation with the Director, Bureau of Economic \& Statistics, Delhi Admn. The equipment is likely to be installed during 1991-92. The equipment is also nroposed to be used for nrocessing of imnunisation, MCD and other medical health statistics (subject to availability of spare capacity).

Further, as mentioned earlier, the workload in the zonal offices i.e., registration of vital events (institutional) and issue of certificates of births and deaths has also been increasing ranidly. Presently, there is one computer and one of two registration clerks/assistants posted in each zone depending upon the workload. The number of zones has also increased from 10 to 12. Further, it has been observed that out of 12 zonal offices, the workload is very heavy in seven zones. It is accordingly proposed to create one post of Statistical Assistant at the headquarters and one in each of the seven zonal offices to cope with the increasing work. The sfrvices of Statistical Assistant would also be utilised for general health, statistics work in the zones, esvecialy the work likely to be created by the expansion of Diseases r Surveillance network. Some funts would also be required to meet the other contingent expenditure like ourchase of almirahs and other record racks cte. for keeping the records at the headquarters and zonal offices.

It may also be added that presently the planning work is being monjtored with a skeleton staff under fecounts Officer (H\&P) with the increase in work and need of proner monitoring, there is a need of augnenting staff on the plan side a.lso. An amount of Rs. 20 lekhs is being pro-. Dosed for 8th Plan which includes Rs. 3 lakh for $\Lambda_{2}$.P. 199 93.
4. Strengthening of Epidemiological service and Health Education Bureau. (Rs. 75 lakh).
At present, the Epidemology Unit is having a small strength of staff and equipment. It is necessary to strengthen the Epidemology Deprtment in the interrst of public health especially in the light of experience of 1988 epidemic of Cholcra and G.E. in cortain parts of U.T

To educate the people at large, especially in unauthorised colonjes, re-setulement colonjes te ine publicity through video films by procuring TV, vit films, projector Screen with necessary transport ficilities and collection, compilation of staistics, is mooted and it is consicered necessary to have a computer in this Unit.

Further, to heve preventive measures by mass inoculations for Cholera, Tynoid, Meningtitise of atleast 3 lacs population, necessery instruments fith aderuate transport facility will be required. Similarly, where drinking facjlities doe nnt exist, chlorine tablets are being provided. This prcuess is to continue in the current year 1391-92 as well os in the coming ycars.
fin outlay of R.s. 100 lecs is being nr nosen for the 8th Plan 19?2-97 and Rs. 15 lacs for 1992-93.
5. Strengthening/expansion of food hygiene work (RS. 55 1acs)

Gastra- unteritis/Cholara are the two commonest diseases in Deihi and to deal with the problems ospecially in the re-settlement colomies of Delhi, it is essantial that spacial atten ion is paid by the field staff towards the work of food hygiene. All foods exposed to dust and flies naed to bu destroyed and sale oi cut-". iruits, sub-standerd ice/kulfi/sugarcen juica/jel jeety etc. $\begin{gathered}\text { eded to be curbed. It is proposed to provide }\end{gathered}$ additional staf and vehicles in the zones for carrying out the raids for food hygiene work. An outley of Rs. 55 lacs has buen proposed for the 8th. Plan 1992-97 and Rs. 22 lacs for the yesr 1992-93.
6. Strengtheninj fo Rabies Control Programme (Rs. 50lacs)

Rabies (Hydrophobia; is an acute and highly fatal infection resulting in cent-percent mortality. It is primarily causad by the bite of a rabid dog. It can also be transmitted by the bite of rapid cats, jackals and wolves. The causative agent is a virus which is present in the Saliva of the rebid animal, which is required to centrol rabies :--
a; Elimination of all stray dogs:
b, Immunization of pet dogs;
c) Immedigte destruction of dog or cat bitten by , rabidanimal:
d) Starting anti-rabies treatmant。

To dual with this menace, MCD is launching a rabies control programme in the UT of Delhi. Under this prog. ramme, MCD propose to unciertake destruction of stray dogs, sterilization of stray dous and vaccination of Anti Rabies Vaccine in pat dogs. Presently Mco has 5j dogs catchers, 5 supervisore and 2 veternity doctors with 5 mobile vans covering all the 1 J zones. There is a nedd for strenythening of the Rebias Control Units/Central Squads. This unit also requires to be aquipped with transport and latest equipmants. Moreov.rg it is felt necassary that this prugramme should be co ordinated independantly in sach zone and for this purpose a a team of 8 dog cetchers, one supervisor and one veterinary doctor is required so that the team could be made fully responsible of rabies control programme in the 8 urban zones. At headquarters also, strangthening of staif is required for wupervision \& co-ordination of the entire work of rabies contral programme.

A sum of Rs.5.J decs hes been proposed for 8th.olan 1992-97 and Rs. 10 lacs for 1992-93.

Contd......

## N.D.M.C

1. (a) STRUNGTHENING OF ANTI MALARIA OPERATION: GIS5O1.ac

NOMC is the nucleus of the capital city, De lhi. Its area is 42.4 sq . Kms. and the population is 4.0 lacs approximately. In addition to this population at luast 3 to 4 lacs paple fromi the different parts of Delhi and neighbouring states visits NimC every day because most of the Central Govt. officus anci big hospitals and other institutions are situetud within NOMC area.

Contd.

A．It is propused to check durestic and uutside
MOSQUITO BREEDING。
Domestic mosquito bruedinj in precus like leaking hydrants，Roon Coolers，Air conditioner，water cont尹in－ ora，blocked sawer sully traps etc．are the mejor saurces of mosquito brubding in the capital city．with the incesesse in per patita income and environment and status，number of room coolers anc air－conditioners are incrusing the necessity． 12 Anti Malaria gangmen a a to be deployed unaer the supervision of Anti Malaria Jamadar for checking of mosquito breuding in domestic and outside situation and also for internal checking of work done，by Anti－mョlarie ganomen for Anti larval． Further，this unit will be rusponsibla for enforement of health by－．lews in support of mosquitogenic condition， for prosacution of habitual offenders rasponsible for creation of mosquitogenic condition and for surprise checking． 2 teams of 6 gangman and 1 Jamadar will be deployed for the area Rajpath－boti sides．

STAFF REQUINED：
1．Anti Malaria Gangmien 12
2．Anti Malarig Jamadar 2
3．Oriver 1

Both the tams will b; providad japp/iypsy (Hard top)

## (E) INT XNSIFICATIGN OF FUGGING SPRAY QPGRATION:

As pur th: laid down guid=lin:s of ium EP, a hous of pasitive malaria cases alongwith 8 to 10 surraurcj houses hava to be sprayed. Wa have an avaraga of $60[$ pusitive casos avory yar. In ordry to fully obsirv the norms, 60,000 to 70.9000 hous:s ar to b? spraypd For ash housma raguire 2 A.fio Gangmon.

Apart from this, thar: are numarous raquosts fr UIPs ard UUIfs for larg scaly fogging to bj carri di in Parliamant sussion, Indoor Talkatora stadium and $v$ otharplacas like Vigyan Bhawan and othors. To fully up with th? situation it is proposed tinat 10 spra, ta and 20 gangmon additionally will by doputad for locall Malathiong rach will consist of 20 Gangman for whara Anti Malaria Jamadar to sup ruasa the work. It is pr to deploy two Matadors alongwith Oriv:r for making th mobility much fast ar.
Th? rousiramonts aro as undre-

## STAEF ETULEDD

| 1. | Antimalaria Gangm=n | 20 |
| :--- | :--- | ---: |
| 2. | Antimalaria Jamadar | 2 |
| 3. | SoI. | 1 |
| 4. Drivar | 2 |  |

SWLESISTS-(NCN-REURRING)

| 1. | Van fog spray fogging pachin | 16 Wos. |
| :---: | :---: | :---: |
| 2. | Matador | 2 Nos. |
| 3. | Knap Sack spray:r @ | $\begin{aligned} & 30 \text { Nos. } \\ & 30 /- \end{aligned}$ |
| 4. | Purchase of microscopz | 10 Nos. |
| 5. | DOT pumpsostrip matal bodizd | 50 Nós. |
| 6. | Wogging machin? | 1 No. |
|  | ND:C wil buy van fogging mac raquir.a du? to non-.availabil | as Tifa of spa |

An amount of Rs. 50 lakh is bing proposed for 8th Plan which includis Ri. 10 lakh for A.P. 1992-93.
2. STRENGTHSNING GF UITAL STATISTICS UNIT (RG. 10 Lakhs)

Vital Statistics is th back bona of Modical and Public Hoalth Dpartmont and with a viow to strangthrn tho Statistical activitios, work study of th; unit was got done by tho A.H. Dopartmant, D Mhi Administrationo Th: following posts which hava b sanction d by th $\begin{gathered}\text { A.r. Dopartmont }\end{gathered}$ aratob? fillad;-

1. Sr. Statistical Investigator
2. Statistical Asstt.
3. St anograph3r
4. L.D.C.
5. Poon.

Computar will also b: add with difforent flopies
for storing tha vants pertaining to 6 major hospitals Mory than 2 lacs zugnts ar? ragistor annually and hanc tha nn of for prsonal computar is a must.

An amount of Rs. 10 lakhs is being proposad for 8 th Plan which includes fi. 2.00 lakhs for Annual Plan 1992-93
.... $/-$
3. SETING DF.EPIDEMIULOGY UNIT: (Ps. 40 Lakhs)

Th 2 sch m: was approved in tha yoar 1989-90 as a rasult of Cholera and Gastro- Entaritis cas?s which occurad in Dalnj. in th? yoar 1988. Cartain posts with an Epidomiologist hava bon croat in tha Annual Plan 1990~91 on which an exponditur? of fis. 3.50 lacs annually is baing incurrad. Th, following posts ara baing proposid to by sanctionad furth?r for appointmant:-

| 1. | Microbiologist | 1 | Fis. 1640-2900 |
| :---: | :---: | :---: | :---: |
| 2. | Medical Offic r | 1 | Ps.2200-4000+NPA |
| 3. | Bio-Chomist | 1 | 5.1640-2900 |
| 4. | Jr. Lab.T 3chnician | 2 | Rs.1320-2040 |
| 5. | Lab. Att andant | 2 | Ps. $750-940$ |
| 6 | Swopor | 1 | Ps.950-1560(5s) |
| 7. | Drivar | 1 | Rs. 1320-2300 (5S) |
| 8. | Paon | 1 | Fs.950-1560 (53) |

Gypsy has also bun sanctionad for fi ld visit and taking spaciman of stool, uring and othur matarials whatovir. Sincz the tim is vory short, it will not bo possibla to fill up the vacancios and as such it is proposod to continus this schomo in tha bth Five Yaar plan 1992-97. In th 3 annual plan 1992-93, sotting up of a public $H$ alalth Laboratory for monitoring of waty samplas and also for doing microbio-
 is onvisagod.

It is furthar proposed to start Anti Rabias Clinic for the dog bity cases to human baings. No staff is proposed for Anti rabios clinic. Tho nood is bucaus? of tha fact that no anti-rabizs institution facilitis exist in NOMC araa whar as numbor of dog bito cass ara incrasing day by day dua to stray dog bitos. Old Norvy Tissur vaccin? has bscoms rodundant and as such Chick-Embryo/human diploid vaceins are raquired to bagiven to that suffaring from sarious dog bit?s. Sinc this is costly vaccin?, sorious bitacases will ba givon vaccina in tho clinic.

An amount of is. 40 lakins is bing proposod for 8th Plan wich includos Rs. 10 lakhs for Annual Plan 1992-93.
4. STRENGTHENING OF HEALTH EDUCATION UNIT: (SRS.50 LAKHS)

To achieve the goal of 'Haslth for All by 2000 A.D.', in the metropoliten set up, the modernisation of Health Education programme has bacome necessary to change the attitlde and behavious towards desirable halth practices and for promoting healthy life-style through selfdependance. The total scheme programe unvisages ía, axhibition on wheels (Rs. 15 lacs, $\mathfrak{b}$ b, purchase \& extiri bition of films on health, hygient and other health educatuon subjects ( k .6 lac), (c) production of health education meterial like folders, transparencious. cinema slides etc. (Rs. 4 lac) (d, publicity through mass media (As. 5 lac), ( a, purchase of infrastructure for audio visuals works (Rs. 1 lac) and (f) necessary staff to carry out the programme envisaged in the above (Rs. 20 lac, involving totalexpenditure of Rs. 5 J lac during the VIII plan period 1992-97. The requirement in the first year including man power component (Ps. 4 lac ) be Rs. 18.5 lac.

What is needed is an effactive mducational progranme using communication stratogies that do not meroly "toll" communites what to do end what not to do but build in them the ability recognise their problems and the confidance to assume greater control over their health Educational common goal. They must aim at community involvemant. Communities must express the need for involving their environments. This is not always easy. A, athy, toboos and general attitude of dependency on outside directives are there must be overcome. Fitld staff and health activities can be trained to sensitive local communities, for instance to bringhome the reletionship betwean insanitary conditions and disease and what its impact can be.

$$
-2336-
$$

Following new posts are proposed to be creatad durınig eighth plan／Amnual plan 1992－93：－－

> UIII EIVE YEAR PLAN

Deputy Director＂＇A＇ 1 ＇ 1

| Exhibition officer | （G＇ | 1 | 1 |
| :---: | :---: | :---: | :---: |
| （Gazettud） |  | 1 | 1 |

Projectionist－$\quad{ }^{\prime} B^{\prime}$（Non－ 1
cum-film Gazatted,
Librariヨп。

Demonstrator 'B'(Non-1 1
Gえていttud;
Coordinator $\quad$ ' $\mathrm{B}^{\prime}$ (Non- 11
Commercial Artist 'B'iNon-1 1
Gazetted;
Exhibition 'D' 1
Asstt.

An amount of $\mathrm{R}_{\mathrm{s}}$ ． 50 lekhs is buing proposed for 8th．plan which includas ks． 8 lakhs for Annual plan 1992－93．

## XI. WATER SUPPLY, HOUSING AIVD UPBAN DEVELOPrENT

XI.I. WATER SUPPLY \& SAINTTATIOIV

Schemes for providing water supply and sewage facilities, desilting of nallahs and sewers in Deihi are included under this secto: for the 8th plan 1992-97. Earnest efforts are being made to augnent the water supply and sanitation facilities in velhi. The Neni Tater Supply \& Seqage Disposal Undertaking of id is entrusted with the production and supply of water and sewage disposal in Delini. It protzides water in buik to NWM and cantonement boards for redistribution in their respective areas.

REVIU OF Tu 7 th PLAN
The following table indicates the 7th Plam approved outlay and expenditure.


During the Annual Plan 1990.91 the water supply treatment capacity of 437 MD was raised to 469 HCD by comissioning 12 VIGD Iron Removal Plant at Okhla and by comissioning 20 IVGD portion of the 3 rd 40 lGD Water Treat ment Plant at Wazirabad. During the Annual Plan 1991-92 this level is likely to be increased to 475 FGD by adding 6 WGD with the comissioning of Ranney ivells.
1.11ar」y sewage treatment cadity was ralsea trom 216 MGD cturing 1989-90 to 250 GD by the enc of Anual 2 an 1990-91. The present lavel of suwage treatnont capacity is 280 iGD meluding 12 GL by oxidation ponds.

## BTH FIVEYER PLTV 1992-97\& <br> UMUA PLAN 1992-93

in outlay of in 146965 lacs is progosed for the oth Five Year Plan which includes is. 15770 lacs for the $A$ Annual Plan 1992-93. The agoncy wise bieak up is indicated below:-
(is. in lacs)

| S.No. | Asency | 8th Five year 2lan 1992-97 | Kmunl Plan $1992-93$ |
| :---: | :---: | :---: | :---: |
| 1 | Dits a SDU | 144600 | 15000 |
| 2. | NDINITC | 3565 | 620 |
| 3. | ind (General wing) | 800 | 150 |
|  | Total | 148965 | 15770 |

During the oth Sive Year plan period the water supply capacity is proyosed to be augnented to 785 wad. 2lant wise water treatment capacity is indicated elsewhere in the chapter. It is proposed to raise to 535 wi by the end of amual 31 an 1092-93. Similarly, a sowate treatment capacity is projosed to raise to 499 MiD by the end of Gth Fiva Year plan. Phe target for the anual Plan 199293 is 325 hD. apart froa the continuing schemes of Delhi Water supply \& suwage Disuosai Undertaing, the following new shcemes are proposed for the Bth Five Year Plan.

1. Inter-linking of conveyance system from various plants (is. 10 crores).
2. sycraulic mapping and study of water supjly system (Ps. 1 crore).
3. Public Particixation and aworeness (Rs. 1 crore)。
4. Large seale testing of water including water supply to the wenker sections (is. 1 crore).
a new 40 Gr woter Treatment Dant et South Sharidara is also proposed to be set up during the eti plan period. Work for the construction of $2 n$. 100 VGL iveter jreatment Plant at iaiderpur is already in procress and Ist ohase of 50 du capacity is likely to bu comissioned in 19,2 and the third piase in 1993.

Out of the poposud outlay of R. 1446 erores for the
Btin Jlen 1992-97 for Jelai bater Susoly w Suwage Disyosal U dertasing "s. 606 crores is $f 0$ Rew watur amangment from nefgabourbug states, Fon wis puroose the Planning Uo nission provided en outhay of s. 2 crores in the current Gmuel slan $199-92$. Dur mg the disoussion in tine Planmang Uo nission cne Delii adminstretion jladed for spechal ceatrat ablstrace for the schene an vied of huge investinent invoivod in thas proved. Final docision in tuis regne is, to be twen by the Maming bomission.

For the Sth Five Year Plan 1992-97 and the Annual 2lan 1992-93 the amount required ior raw vater arrangement fron neichbouring gtates and fis. 19 crores for the rmuel ${ }^{2 l}$ an 1992-93 is sought as special central assistense. The details of this anount is available in the wrate-r of the scheme.

Provision for rural santetion is not repected under water Supply \& Sanitation Sector for the bith Five Year Plan 1992-97 as the sene is included under Rural Development Sector.

The agency-wise/scneme-wise details are as under:-

WATER SUPPLY \& SAVITSTION:
Delni water Supply ${ }^{2}$ Sewage Disposal Unertaking is entrusted with production and supply oi water and disposal of sewage in tine Union Territory of Delni. It provides water in bulk to N.D.N.C. and M.E.S for redistribution in their respective areas. The sewage is recieved in bulk from these two authorities for final conveyance and disposal by the Undertaking. In the areas under the jurisdiction of M.C.D., the D....3. \& S.D. Undertaking is responsible for the discribution of water and collection and disposal of sewage.

Against approved outlay of Rs. 27718.00 lacs (Rs. 13695.00 lacs for Water Supply and Rs. 14023.00 lacs for sewerage) during 7th Five Year Plan, an expenditure of Rs. 29213.11 lacs (water Supply - tis. 17299.41 lacs and sewerage Rs. 11913.70 lacs) had been incurred upto end of rarch, 1990 and thus the 7 th Plan allocation was fully utilised. the Plan outlays and corresponding expenditure for the Annual plans of 1990-91 and 1991-92 (expocted) are given here under:-

| Year | Plan outlay (in lacs) |  | Expenditure (iniacs) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Vater | Sewage | dater | Sewage |  |
| 1990-91 | 7290.00 | 4250,00 | 7797.03 | 3700.00 | 11497.03 |
| 1991-92 | 7395.00 | 4570.00 | 9125.00 | 3340.00 | 12965 |

A. WATEK SUPPLY SCLEES:
at the jegining of the 7 th Paln period, the installed capacity of vater treatnent plant was $344 \mathrm{~K}=\mathrm{D}$. During the 7 th Plan, 100 igD water freatnent Plant at North Shandara (Bhagirathi) was fully comissioned (remaining 63 NGD portion). Three Ranney Vells (two in Hayur Vinar and one twarirabad) anc two tube wells in jouth Delhi were also comissioned upto June 1989 raising the toal instalied capacity to 417 IGD. With the commissioning of Ist phase 20 , GD Fortion of 3 rd 40 rGD Water Treatment Plant at azirabac, the installed capacity of water production was increased to 437 . ICD upto end of 7 th Plan. The installed capacity was further augnented by 12 iGD on comaissioning of the Iron Removal Plant at Okhla in 1990-91 by another 20 MGD on comissioning the remaining portion of 3 ra 40 NGD vatur Treatment Plant at mazirabl aid tnus raising the total installed capacity to 469 ligid. The installed capacity is likely to be further augented by aoout 5 , GD shorily with the
comissioning of Raney Wells and Tubewells by 31.3 .1092. Thus the total installed copacity by 31.03.1992 is likely to be around 475 wid as under:-
i) Chandrawal rater works I ik II

90 . 9
ii) Wazirabad retur works I, II $Q$ IrI 20 GH
iii)Haiderpur Nater vorks 100 Ris
iv) Shandara Troatment Plart 100 GD
v) Iron Removal water Preatment piant at Okhla
vi) Hamey Vells, Tubewells and Deep-bore-Hand pumps

Total

65 ICE


475 GD

ANNUL PLAN 1991-92:
Against the target of production of water of 485
HGD during 1991-92 the actual achievement will be around 475 kGD. To acaieve this target, an expenditure of is. 17299.41 and ls. 14591.03 lacs has been incurred during the 7 th Plan period and following 2 years i.e. 1990-92 against the approved outlay of is. 13695 lacs and Rs. 14685 lacs respectvely. Thus there will be a short fall of 15 NGD only. Witi the cornissioning of remaining kanney Wells in dipur, this short fall will also get wiped out in 1992 - 93.
8TH FIVE YEAR PLAN (1992-97).

## WATER REQUIRE ENTS:

The population of Union Territory of Delini at the end of 7 th Plan was around 80 lacs and about 94 locs as per 1991 which is likely to increase to about 112 lacs by the ent of the 8th flan as per projections of the Delhi Development authority. The per capita rate of water supply for woricing out the total water requirenunts has been adopted as 70 GPD at the production point inclusive of all uses i.e. donestic, conmercial, industral and institutional. The proposed rate of wateis supply has been adopted on the basis of suggestions an the Regionel Plan 2001 National Cinjital Region published by the Ministry of urban Devolopment, Govt. of Indie that per capita daily water supjly for Delhi ifetropolitan area should be 225 litres ( 50 gailons) with the target of achieving 360 litres ( 80 gallons) by 2001. The diministration has also decided to extenc piped water supjly system to all areas and to all sections of people ( one of the important guidelines issued by the Planning Commission for achieving the objective in the Bth Plan). On the rbasis of the above norms, the water requirements by the end of the eth Five Year Plan works out to 785 igD. Thus water supply will have to be augnented by about 305 VGD upto the end of 8th Five Year Pian in case full ciemand of woter is to be met with.

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Though Delini is situated on the banks of river Yauna, it has to depend on the neighbouring states for raw water as the availability of water in the river in Delal during tie sumar montas is not adcquate to meet the deand of tine xisting plants at Chandrawal and Vazirabad. The Delni vater wuply ux Sewage Disposai Undertakng indents raw weter against Delni's share at the bhakra storage during ton sumar months to run the exasting plants. Ground water in Delhi is not only ineagre but also not sulbable for drin ing purgosos except in certain pocatts. Fowowing raw weter sources to meet Delni's water needs have been pdentifioc in the neighbouring states of Uttar Predesh and Finnachal Pradesin.
SI. No. .-. Location of jam Estimated cost Lelinis Share
i) Tehri Dasi in U.P. 1762.00 Cr. 36.024 Cr.
ii) Kishau Dam in U.P.
iii) Renuka dain in H.P. 372.30 " 122.52 i

300 cusecs of water has been earmarked for Delhi in the storage of Tehri Dam, first phase of which is shheduled for completion in Harch, 1995. The allocation of water has been confirmed by the Governments of India and Uttar Pradesh.

Reservation of water for Delini's use to the extent of 0.5 MAF and 0.37 mAF has also been agreed to by the Uttar Pradesh and Himachal Pradesh Governaents in the storages of Kishau and Renuka dams respectively. Both these dams will not be completed before 1998, and as such, the utilisation of water from these sources would be possible during the period of gth Plan only. Work for construction of treatment plants, $\mathrm{P} / \mathrm{L}$ of disiribution mains and the raw water carrier system will, however, be taken $u p$ in the eth Plan itself.

To achieve the production of water of 735 rad by the end of tile eth pian perioc, filuere water suply will have to be augimented $\mathrm{D}_{5}$ about 305 AGD .

The deficit of weter in domene and supily is proposed to be met oy constructing a 100 NGD capacity water Treatment Plant at Faiderpur, 40 wD capaciry water Treatment Plant near village funcka in Nangloi Block, 20 rGD capacity water fruatnont plant near village Bawana, 100 NO capacity vater Treatinent lant in North Shandara and anotner 40 WGD Capocity water treetment Plant in South Snahara of Trens-Yamuna area (by yersuading U.P. Goovernment to release water from Uper Gangei Conal in favour of Delni against the conmitment of sparing 300 cusecs water in Pehrı Dan storage in anticipation of the completion of iam). In addition, sinaing of additional Ramey wells to yield about 5 GD or water is already in hand. The implimentation of the ebove projects will make it possible to produce about 305 GiD of aduitional water roquir for meeting Delin's water requirements. The deficit in supply and deand of water shall be wiped out at the end of fth plan on completion of the above projects.

For 40 WG capacity water Treataent Plant in Nangloi raw water will be drawn through the Delin Tail Distributory of WJC corrier system in lieu of the aater neant for irrigation use in Delin. Haryana Governnent has since been

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requested to arrange the supply of Delhi's irrigation water at a uniform rate of 70 cusecs instead of the present arrangement of supplying 277 cusecs for a period of $\delta$ days in a cycle of 32 days. water requirements for irrigation in Delhi will be met with through the supply of treated sewage, effluent.

2nd 100 rGD capacity water Trwatment Plant at Haiderpur is based on edchange of treated sewage effluent with Haryana. In $\cdot$ the event of this echange not materialising, both these plants will operate by reducing enroute losses of water and by pumping surplus available water in river Yamuna for about 7-8 months in the year. The present oxen drainage system between iunak and wazirabad will be replaced by runak-raiderour through Delhi Tail Distributory and faiderpur-wazirabad through twin 2000 $\mathrm{mm} \varnothing$ nains and construction of an intake work and raw water pump house at wazirabad. Lands for construction of the three proposed water treatment olants i.e. Nangloi, bawana and Trans-Yamuna have already been acquired. action is being tanen to acquire land for 40 NGS Water Treatment Plant in joutis inaidara. liork on construction of 2 nd 100 MGD capacity water Treatiment dant in faiderpur is in progress as the land for the same was available with the D.W.S. Q S.D.Undertaking. Siailarly, work on construction of Ramey Wells in ilipur block is going on.

During the 3th Plan period, the developants in Rohini Phase-II and Trans-Yamuna area covered by E-18 and E-19 Planning sub-zones of the Delhi Haster ?lan will be completed. The present trend of developinent in TransYamuna area in North of iazirabad - National Bye-pass is also expected to continue. Delni Developineat iuthority have planned to tak up developpments on a massive scale in Narela area (area between G.T. Road and mbala Railivay Track) and also in Papan Kalan, a large part of wilich has already got unauthorisudly developed with a present population of about 4 lacs. Unauthorised devilopments are continuing unabated in the area souti of rehrauli Baderpur Road also with no holds barred in the near future. This trund appears to increase every day and shall continue till entire land is exhausted here. avove nentioned. developments will result in an increased demand of water in Trans-Yamuna area, West Dulhi, North-icst Delhi and North Delini. Dimilariy with extensio: of village and abadies beyond the Lal-Dora limits of the rural villages and the continued urbanisation going on unabatedly, allocation of water to the rural sector needs to be cimanced to bring the water supoly rate i.e, at a mininum gross rate of 40 GPCD It is needless to mention that rural area comprises of developed townships of mehrauli, Najafgarh, Narela, \&lipur, Nangloi, Bawana, Liangolpuri and sultanpuri. ith tine above in view, there wili heve to be large/ennanced allocation of water to these areas and laying of transinission mains for serving these mreas will be tanen up in the 8th plan period.
BTH FIVE YEAR JLN PROROSLS (1992 - 97).
i'he proposals in the oth Five Yenr Jan have been incorporated to achieve these objectives and are mentioned under various heads.

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The , roposed outlay for the ist Five Year plan for Wator Suply Schemes is p. 125661.00 lacs including Grant-in-aid of is. 79471.00 lacs. This also includes provisions boch forcontinuing and new works.

The major continuing works and the schemes are as under:-

1. REDAGMAT OF OLD DIGREBUTiOn SYSDEM MD STRGRENING OF TRUNG TRINSIDION UT GRK (is.5000.00 1acs).
For equitable distribution of water supply, under ground eeservoirs and booster pumping stations at 20 places were required to be constructed and work of construction of the same in phases has already been taken up during last few years. In addition, number of works involving strengthening of trainsmission system, laying new water mans and replacement of existing old mains, hwerever required, are also being executed. Under ground reservoirs and boostei punping stations at Deer Park, ~ Subash Park, Janakpuri and Bodella have since been coumissioned and works ar Punjabi Bagh, Peera garhi, model Town and Najafgerh are in advance stage of construction and shall be comissioned during 1991-92.

The work of laying and jointing of 1000 mm dia PSC main from Jhandewallan Booster Puiping Station to Cantonment Reservoir has been comissioned.

The works on the following trunk mains are in progress
a) Replacement of existing 550 mm dia by 1200 mm main upto Jhandewallan. The reach upto injpur road has been comp- is. 175.00 lacs. leted and commissioned ahd the. bilance work is in progress.
b) Layig of link main from Africa Avenue Ps. 37.00 lacs upto Rao 'rule Ram Margo
c) Strengtinning of cistribution system in the comand area of Jal Vinar Over fis.50.00 lacs Heac Tank \& Safdurjang Over Head Tank.
The construction of ground reservoirs and booster punping stabions and laying of new mains shall be teken up in hand at the followingilaces during the 8 th Plan period.
a) Shastri magar.
b) Lawronce Road.
c) Najafgarh Block (Ojwa and Daulatour) 2 ivos.
d) Balject Nagar.
e) Karala。
f) Holanoi Nalan \& Sanjay Gandii Pransport ivagar.

ह) Jegat puri.
i) Adil. ground rescevoirs at Bhagirsthi, Chandrawal, haiderjer and azirabod weter wors.
i) Feader main for ground ruservoirs and booster pumping stetions in hayur Vhat and bolupure.
j) Boostir Puming Btation in Diks Ancuri.
k) Leging of man fron angiva vagar Booster to Qutab Ruservoln and from wumb jooster to Lel tain in chrauis. Conotruction ot adi. stor,ge in mehraili. conta...

## 2408 <br> 1) Strengthening of existing transmission/distribution mains from various booster pumping stations.

m) Strengthening /replacument of tine old distribution system.
n) Rehabilitation of the old water mains by cement mortar Lining.
0) Reconditioning of the axisting undur ground ruservoirs such as, jeet Garh, Kalkaji and Jhandewallan.
Land for some of the instaliations is available with the Undertaking and for the rest, action has already been initiated for acquisition/taking over for execution of the projects.

A sum of is.5000.00 lacs is proposed in the oth Plan for the continuing as well as the new works including Rs. 1420 lacs for the innual Plan 1992-93.

Cahndrawal, wazirabad fater woras and other installations have become old and need renovation. Some Ranney wells also need modification to acileve optimum efficiency with acceptable quality from various units. Sorks pertain= ing to optimisation of water supply and purchase of bulk meters from $\mathrm{M} / \mathrm{s}$ Instrumentation Ltd. are in progress. Old and outdated pumping sets are also being replaced in Raw water pumping :station at Wazirabad. 4 Nos. of clarifloculators of 45 NLD capacity each at chandrawal are proposed to be constructed at a cost of about is. 200 lacs to replace existing settling tanks. The improviment worls on river barrage is also proposed and filters at verious treatment plants towards saving of raw water. Filtration unit at Chandrawal water works needs to be upgraded.

The renovation work is a continuing process and keeping this in view a sum of fs .2500 .00 lacs is proposed for 3 th Plan 1992-97 including ls. 665 lacs for the mnunl Plan 1992-93.
3. RHEEY WELS \& TUBE WELSS (B. 1500.00 LGUS).

5 Kanne Vells under construction in ilipur Block are in various stages of completion. The works earlier awarded to the conctractors had to be rescinded and fresh contracts have been entered into with $\mathrm{M} / \mathrm{s}$ U.P.Bridge Corporation Ltd. who have taken up the work in hand. The work of laying of $1200 \times 1000 \times 9,00 \times 700 \mathrm{~mm}$ dia transmission main has been completed.
two additional Ranney : fells are proposed for construction each in alipur block and water Treatment jlant 5 WGD capacity for Ramey wells. Besides this, the distribution mains for the proposed Ranney mells will also have to be alic.

Keeping an: view the present position of the works and the new works to be taken into haind a sum of is.1500.00 lacs is proposed for éth Plen including is. 240 lacs for 1992-93.
4. STAFF QUARTSR AND OFFICE ACCO ODATION (IS.400.00 LICS).

It is proposed to increase the storage capacity of cement godown at Okhla and also to coinstruct small stores at various locations in the zones. in office building is
alsu proposed to be constaxcod at anders Genj at a cost of about is. 75.C0 leos.

To meet the requirment of acco odet.on for the staff, it is proposea to construct star querters of a categories Type I to $V$ at vaious 300 aros where and is avail-

 Ps. 100.00 lass $50: 1992-03$.
 COUTOS 15.2000 .00180.

Out, ot 533 modmorised readansed colondes, water supply wos provined in 523 onontes tato end of 1990-31. Water surgy bas sione bou releesod in 12 more cojonies upto Sebt. 199; and wore is in rogress ir 4 more colonies. Water shall, therfore, adeased in 555 colonies by 190-G天. Develomment carge are yet to be depoziced dy the bexeficinties in orBe c. a colones when estimates are under begention.
wir ourse of fozoon, inos is paposed tor the works for the VII Plan incluaing ps. 200 lecs for $1992-03$.



a scheme ar aror it in artimat d cost of lis.4520.00




 lay ime o. tha …
Tazimbar.

 resules in bovy mont lomes. It is poposed to bring water through the destery yma jonal bstem ubto Haiderpur and the same aini b: corded fran haterpur bo Vazirabad thoubi the prooseg rwin berrels. Grais will lead to substancial recuct on in trande losses ana wily result in soving of over 30 ouseos of water on recuian vasis mon ratweter is thdented from Bhth for ase at Wazirabae motake. The barrels mill also be utilised ion carring rew water erom river Yoman to Haiderpe Water Treatment Plent duriag the period from Juiy to febrerir when enough water j.s evailable in aver Yanua. Foi ins purpose a raw water punping station is to be set lop at incan works wall have to be provided near aairabod. The project when comissioned, will result ia sinstataz savings of raw water costs from epro

Sharing of Yamuz tetens atweon the o sin st tes shows no solution in shghtat tie gear fature gunson-

 suwage efflumt wita comel wator routerane on silatorit


> In the avort co , fryan bo arshued yo oocopt



stream of Badarpur Thermal Power station as a priority item. dccordingly necessary provision is to be made in the VIII Plan outlay for Grant-in-wid out of Delni dinnistration flan for this work too.

It is also proposed to construct an acditional 40 ad Water Treatment Plant at Nangloi and 20 , at Bawana for further augmentation of water supply. Presently faryana provides water for irrigation nueds in Delii. It is proposed to utilise this water for the proposed rameloi rater ireatinent plant. Irrigation needs will be met whth by providing treated effluent from rithala sewage 'reatment zlant. This will, thus entail construction of a conduit for oringing rav water upto the proposed treatnent plant with a ras water punping station near Delhi Tail Distributory and also construction of a treated effluent sewage pumping station and lay ing and jumping mains with other conncteci works from Rithala Sewage Treatiment plant upto the out fall point in the irrigation channel.

The scheme for construction of 40 LiD Water Treatment Plant at Nangloi has also been cleared by Ministry of Urban Development, G.O.I. Its estimatec cost is fis. 5800 lacs including is. 1539 lacs for construction of raw water conduit and the carrier channel. The work is targetted for complotion by end of 1993. The cost is likely to go up to fs. 7000 lacs due to escalations in the rates and change of mode or raw water carriei system.

300 cusecs of water has been resorved for Dilhi in the storage of Tehri Dan wich will be supplied through Upper Ganga Canal from Hariciwar Head works. It is pru oosed to set up a 100 igg bater Preatment plant in Nortin Bizadarg and another one of 40 GD capacity in Joutin Sinciara of PransYamuna area as mentioned earimir. in unoute losses in the Upper Ganga Canal would be arount $10-12 \%$ of flow and thus quantity of water availatie at marad iforar against our share would be around $264-270$ cusecs. this quantity will be adequate to meet the raw water requirements for the proposed. treatment plants. Aater available to delai froa this source is likely to be more after lining and ranodelling of Upper Ganga Canal or an additional parellel canal of adequate capacity for the water requireanes or Lelin and U.P. for whicin pro-rata share of cost rill have to ba mot wich by Delini. For the purpose of conveyance, an RCD conduit built in site will be laid from iurad Nagar upto the loc ation of treatinent plant by U.P.Jal Nigan as a d posit wors on behalf of Delhi Water SupJly \& Sewage Disposal Undertaking in about 30 kms . Besides this, proportionate cost of Tenri dam would. also have to be paid. Raw water pumping station on the eastern bank of Yamuna will have to be strengthened by adding another puinp house and remodeliing of intake. $1500 \emptyset$ pipe line will be required to be laid for 40 GD South Shnhiara Treatment Plant.

As mentioned earlier, raw water to Delhi from Bhakra is being supplied through vestern Yamuna Canal carrier system. The carrier system has got badly siltorl up as it has not been possible to give ain closure to the liaryana Goverment for taking up desilting work since water to the trentment plants can not be stopped. fiaryana have proposed to construct an independint channel solely dedicated to Delhi. In view of increased water requirements of Delni and additional allocation of 0.37 MEF ( 0.5 mF from wisinu Dom and 0.37 AF from Renuka ban), the existing corrior system is not adequate and will require construction of $x$ aduitioncl chamel between Hunak and haderpur. The weven Y muna Linal winl itself

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require either remodelling or construction of a parellel new chanel. In any case Delhi will have to bear the cost of strengthening of raw water carriel system as well as Tajewala Head Works. Allocation of raw water for Delhi is proposed in Kisheu and Renuka Dains which are expected to be completed during the 9th Plan period. Propordionate cost of these Dans will also be required to be paid and action for settung !p adaitional 2 lants in Narela and Mundá (For Rohini Betension, Papan Kalan) has also to be Initiated for utilisation of water from Kishau and Renuka Lams in the VIII th: Pion period itself.

A sum or R. 68600 lacs for tine above works is prodosed for the 3th Plan wich is to be provided as Grant-in-did. For the annual Plan 199?-93 the outlay proposed is fis. 1940 lacs. The detailed brees up of is. 686 crores is as follows:

2. Construction of parellel conduit for conveyance of Tehri Dan water between $8,000,00$ Hurad Nager and Dehin.
3. Remodelling ippor Gange Canal and Head Works. $1,500.00$
4. Raw water pumping station strungtheming of intare vorbs 良 new pmpige nains 2,000.00 along eastern mbankwe of liver Yomura
5. $2 \times 2000$ tiala rav water mains between wazurabed \& Hajderpur alongwith punping station at vazi rabat uptrean of $4,000.00$ exiscing works.
6. Kishau \& Renute vaws whits sitare is $13,600.00$
31000 lacs at 1900 pice level).
7. Lined chanel. for convorance or raw $\quad$ water between tunak a materour. 000.00
B. remoleling of wo lajwala Head torks. 1,500.00
9. Exchance of trated revge expluont (Gurcaon Canal Ohat).

1,500.00
P6. $45,704.00$
idd for ascatation \& $10 \%$ jeer jean for five years.

18,22,252,00
GRG TOTAL - ES.68,556.00
 COLONES (S. 1500.00 LiLS).
a decision was tran by Delhi idninistration to provide potable water supjly to ail unauthorised colonies/ extended abadies in ture U.ty or velhi to prevent the out brack of epicuacs such as chojura and Gastro-interities as witnessed in july Sbo. inero ary avout 486 unationorised colonies in Lulni witi a populution of about 15 lacs out of which 3 ? 0 colonies were in existence prior to 1.1.1981. water supply is required to be extended to all these unauthorised colonies through public water foydrants deep bore nand purps and tuve whis wherever ground water

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is found potable. Drinking water facilities have been provided in 69 colonies upto 31.03 .1991 . works are in progress in 6 colonies at present. The proposal of the Undertaking is to provide water supply in the remaining colonies by installing;
i) Deep Bore Hand Pumps.
ii) Deep Tube wells and
iii) Installation of Public weter Hydrants.

The scinme provides for construction of 100 Iube wells, 1000 Deep Bore Hand Pumps, potable itand Posts and provision of water tarough tankers etc.

So far the Undertaning has already installed 22 tube w wells 500 deop bore hand pumps and 500 new puilic water hydrants. Dranking water supply has to be made available in ajl about 600 unauthorised colonies for wilich more tubewells, deep bore hand pumps and public water hydrants will have to $b$ instailed. Besides this, the internal distribution system will also have to be laid against receipt of dev lopment cha fors from the beneficiaries as per policy.
$\therefore$ sum of Rs. 1500.00 lacs is proposed for 3th Plan including is. 100 lacs for anntial Jlan 1992-93.
3. $2 N D$ 100 MGD PLANT AF RAIDERPUR (PS. 2500.00 LACS).

This scneme is ossentially based on supply of 200 cusecs (100 WGD) raw water from the Delai Tail Distributory Canal by far. yana in lieu of equivalent quantity of treated effluent which will be given in Gurgaon Canal from the Okhla Sewage Treatame Plant. Nitematively, water snall be drawn from the river Yanuna for $6-7$ months in an year when there is adequate water in the river and during the remaining 5-6 monchs of the yetr, it shall be draw frois the delni Tail Unstributory as a result of saving which is likely to accrue by re-routing of 400 cusecs of raw water to vazirabad through the canal system instead of releasing the same in the munak escape aid the lomuna river. For inss purpose, twin 2000 $\mathrm{mm} \phi$ water barrels are soposed to be laid from wazirabad to Haiderpur for corrying water either way as oxplained under sub head 637 .

Tho 100 aD Waver Ireatment Plant at Haxderpur is estimated to cost ${ }^{5} .7300$ lacs including its transmission mains and automation. work is already in progress and the first phase of $501 G D$ capacity is scheduled to be comaissioned in 1992 and the II nd phase in 1993. .action on some other item like waste water channel and re-circulation of waste water systen are being taken up simultaneously. Horks for laying of transmission mains have also been awarded.

An outlay of p. 2500.00 lacs is proposed for the 8th Plan period including R .1100 lacs for tie imual Plan 1992-93.
 ( 35.5000 .00 LucE 0 ).
Water from the 2 nd 100 MGD Water Ireatment Plant at Maiderpur is proposed to be carried to Wouth DeIhi and West Delhi and rural areas by laying 300 mm dia to 1500 mm dia water mains in a length of 105 kms . There is a provision of is. 4713.00 lacs in the sanctioned scheme for lay ing water mains: Number of reservoirs and booster pumping stations are also proposed to be cunstructed at the following sites:-
i) Nencala Pur-(falam groun of colonies) 2 Nos.
ii) Palam (Cantt.)
iii) vialviya Nagar.
iv) Cantt Board area.

The entire work of Woter Treatneni Plant and the transmission main is proposed os be completed within 2 to 3 years.

Since the se water mains are to bu laid in a very limited period it was considered desirable to involve number of agencics, for heelthy competition. Accordingly works have been allotted for supply of pipes and their laying and jointing in a number of secticns. for the ramaning reaches/ sactions, the detailed cstimates are under preperation and $x$ the works will be aliotted shortly, 1500 ris pipes are being procured directly from Sill, For the distribution of mains and reservoirs connected with this plant, a sum of Ps. 5000 lacs is proposed for the 8 th Flan. for the Annual Plan 1992-93 the outlay proposed is is. 2500 lacs.
1C. 2ND 100 HGD IN NOATH SHGHLARA AND 4ONGD NATER TREAT-

For further augmentation of water to meet the growing needs of city, an additional 100 HGD water Treatment plant is proposed to be set up in Trans-Yamuna area in Norhtwhandara. Govt. of U.P. has agroed to reserve 300 cusecs of water tin the Theri Dan for Dolhi's water supply. Water from this Dam is nost lisely to be available in the year 1995-96. In case the dam is not complated by that time, U.P. Govt. Will be persuaded to release water reserved in Tehri Dam in 1595-96 out of its own sources in anticipation of the completion of the Dom. Planining anc construction of Water ireatment 2ant of tis megnitude takes about 4-5 years time. It is acoorinigly propnsed to sate imediate action on thas project so as to montete the construction work and laying of transmission mains woll in time. Land has already been allotred for tie water preatnert Platt.
another treatment plant of 40 when cencity is proposed to be set up in Bouch Shandara at the crossing of shahdara ivarginal Bund and the Delht Goods avoiding Irarfjc Railway Line. Delhi idministration is being requested to hand over possession of the land which is at present leased to farmers for famine purjoses. work on both the plants will be takea up sinultaneously alongwith strengthenjeng of intake works and raw water pumping station, on the eastern bank oif river Yamuna and proviaing, laying and jounting of rew water main between North Jinduara and Jouth Blahdara.
$\therefore$ sum of fis. 6000.00 lacs is proposed in the oth Slan outlay for the construction of $100-40$ MGD capacity Water Treatment Plants in 'Trans-yanune area and lay ing of raw water main, intake works and raw water pumping station. Water from the plants will benefit North Delhi Trans-Yamuna area, city area and South Delhi. Works have to be completed by 1995-96 when water from turi Darn will becone available. For the mmual Plan 1992-93 an outlay of R. 155 lacs is proposed.

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 PLINTS IN SLAHLAR (is.6000.00 LASS).
For carrying water from the proposed $100+40$ igj capacity water Treatment Planti in Rrans-Yamuna area, transmission mains will have to be laid and a number of reservoirs and booster pumping stations will have to be set up.

An outlay of Rs.6000.00 lacs is proposed for the 8th 2lan including Rs. 10 lacs for the innual plan 1992-93.
12. CONSTRUCTION OF 40 MGD WATER TREATENT PLANT AT NAVGLOI (15.7000.00 LACS).

40 NG vater Treatment Plant including conveyance mains is to be set up at Nangloi at a total estimated cost of Rs. 58 Crores. The work of construction of Plant has already been awarded to $1 / \mathrm{s}$ N.B.C.C. The raw water being supplied by Haryana for irrigation purposes for Delhi is proposed to be used for this plant.

Land for the plant has been acquired. Water from this plant is proposed to be utilised in rural areas and test Delhi. Some of the major components of the work are as under:-
a) Raw water chamel from Delhi Tail Distributory.
b) icquisition of land. R. 1530 lacs.
c) Construction of 40 NGD Water Treatnent alahe.
d) Raw water puips including payments to DESU.
e) $\quad 3 / L$ clear wotar punoing mains
in a total length of 29 kims.
f) Conveyance of treated sewage effluent
including pump houses etc. aud mins
Rs. 1920 i in a length of 16-8 tias.
The cost of the plant sinall bu around fis. 2000 lacs due to escalations in the cost of materials and labours and the alteration in the mode of raw water carriar system from an RCC built up section to underground pipe system with punoing. A sum of fis. 7000 lacs is proposed for 8 th Flan 1992-97 excluding the cost of land which is aiready paid for. For the amual flan 1992-93 the outlay proposed is is. 1200 lacs for tinis scheme.
13. CONSTRUCTION OF 20 NGD PLINT BT BANG (BS.2640.00 LACS)

A 20 :Gi capacity water Treatment llant is proposed to be set up along the eastem embenkment of Delini Tail Distributory of r.J.C. carrier system near Bawana escrpe. Proposal has been approved by Goverment of India, hinistry of Urban Development. Raw water for this plant will also be drawn from the Delhi Tail, Distributory of G.J.C. carrier system upstream of Haiderpur by effecting savings in enroute losses of water for which proyosal comprising of laying twin 2000 $\min \emptyset P S C$ main between hazirabad and Haiderpur and construction of an intake well with raw water pump house has already been approved by G.O.I., ministry of Urom Develoment. This treatment plant wili meet the water requirement of rural north velni exclusively in acidition to partial needs of hangolpuri and sultanpuri re-settlement colonies. Rajor components of work covered under the proposal are:-
a) Construction of raw water chaniel and
bye-pass arrangements including regu-
is.50.50 2ncs lators in Delhi Tail Distributory.
b) Conscruction of water Treatment Plant
Rs. 540.00 lacs
c) Installation of pumps

ぬ) P/Laying clear water mains
A. $372.00{ }^{11}$
e) Construction of staff quarters.'

Rs. 1053.00 "
in. $34.00 \quad 1$
f) Land
g) Detailed Engg。 works
h) Adinn. - expenditure/Esstt. etc. Total
is. 79.05 "
is. 0.80 "
Rs. $17.88 \quad "$
is. 2156.23 Iacs.
Cost of entire project works out to about 1.2640 .00
lacs due to esc-lation in rates of materials and labour and change in the site of the treatment plant. in outlay of fis. 2540.00 lacs(full provision) is proposed for 8th Plan wnich includes is. 250 lacs for the Ammual Plam 1992-93.

The works of construction of 12 VGD capacity Iron
Removal water Treataent Plant at 0 inla and III rd 40 MGD water Treatnent flent at wazirabad have since been commissioned.

The work of laying of 1500 man dia main from lazirabad to Rohtak has veen comissioned. Work in the reach between rohtak Road ix thayala is in orogress and shall be completed siortly.
$\therefore$ sum of is 60.00 lacs is proposed for the Sth Plan which is proposed to be used in 1992-93 for meeting the requirements of pending poynents.
15. RURUL AUR BU22AY (4s.2000.00 10cs).

AII the 219 rural villeges within the jurisdiction of Hoc.D. have already buen covird witi poteble water supply. Under the special compenent llan, all tal 413 Harijan basties have also duen covored. Provision has been made for improving, stablising and sorengtinaing of rural water supply distribution systen and for providing more filtired water in viliages in sanjhawla and vajaforh Blocks where ground water is incresingly becoming soline. It is proposed to set up peservolrs and booster puping stetions near Ujwa and Haulatpur, storage and punping cauacity is proposed to be augmentod at Karala. Since many of the tubewells are located far away from the rural villages, the problem of low voltage afflicts them. In order to ensure steady voltage at tube wells, voltnge stabilisur and transformers are proposed to be provided. Presently tubewells provided in rural areas have been drilled to about $50-60 \mathrm{mtr}$. depth. It is seen thet the yield of these tubewells has declined and from some tubewells water is also becomine brackish. There is need to explore possibility of deeper tube-wells of depth varying from 200 to 300 intrs. In case of success in cstabiishing the source of water at that depth, it will substantially meet the needs of rural areas. Discuasions are being held wath $\mathrm{H} / \mathrm{s}$ RITES (Govt. of India Undertaking) to bake up this work after exploring and drilling of deep tube wells. The cost of tube wells is about fi. 3 crores. adding the cost of pumps, pump house, piping etc. the total outlay is xpected to be of the order of is. 7 crore.

A sum of Is. 2000.00 lacs is accordingly proposed for tine Bth Flan period including is.400 lacs for 1992-93.
16. PROVIDING ALTGRN.TIVA SOURCS OF POWER BUPPLY AT TREATHENT

It has been found that low voltage and powa failure disrupt watcr supply. Even small tripping causes disruption of water supply. Re-ckarging of system takes quits som time thereby affecing water supply adversely. Diescl gunerating sets have been provided at rhyala, Naraina and Jhandewallan and may heve to be provided at other places also during the Bth plan period. accordingly, an outiay of is. 500.00 lacs is prowosed for the eith Plan including is.50.00 lacs for the hmual 27an 1992-93.
17. COVGEVVTTOH OF INPER SUPPLY (IS . 1000.00 1uS).

Presently, fltered water is being used in various parks and there is also wastage of water through free public water hydrants. In order to save filtered water supply it is proposed to provicie more tube wells in all municipal Parks which have an area oil nore than 2 acres. It is also proposed to install cieep bore hand pump as replacement of public water nydrants. Tinis will save wastage of filtered water and would De in the lons run economicel. IWinning arrangement with Severn Trent Vater under ODA has been signed and work for long term siratugy for leakage control is being evolved besides a long term strategy on rehabilitation of water mains including payment of jimport/export duties on equipment etc. For all these programes an outlay of ps. 1000.00 lacs is proposed for the utin pian period. For the Annual Plan 1992-93 and outlay of is. 100 lacs is proposed.
 (is. 1 COO.00 LaCE)
In order to rovide flexibility of distribution of water from various plants, it is proposed to provide inter-linking mans from wasiabad to Dhagirathi as well as from Wazirabad to Haddefpur. Such inter-linking works will require crossing of river Yamina where new bridges are being constructed or existing urilges are beıng widened, proportionate cost of the bric je in such cases fer carrying the conveyance mains will wave to be paid in advance to concerned departments.
.n outlay of Rs.1000.00 lacs is proposed for Oth Plan to teke do such works which includes is .100 lacs required during 1992-93.
19. HYRAKIC WZING \& STUDY OF WARER SUPLY SYUTEM. ( $3,100 \cdot 00 \mathrm{LES}$ ).
cifi nes a large network of water mains which is subjocted to large pesblire and.also veriation in the supoly conditions. Jo sucit thre system, develoment of leakages and even burthe of man s a common feature. Restoration of system in the minimuin ime period is extmely important to avoid inconvenience to the consuners. It is importent, therefore, to apoly the wust technology for auconation of the system for deteetion of. luakages and repairs besides study of the benavicur on isstem.

Unden the Indo-Prench Cooperation Programe it is proposed to take lig aping of tie entire network. The French Govearrent whi be provicine necessary consultancy services to the tuin of 3.55 million Francs as grent-in-aid.

Delini will be required to make an investment of Rs.41.50 lacs for the purchase of computer, air conditioner and also some imported equipment like large format digitizer, large format plotter, laser printer, remote monitoring system etc.
idditional funds are also required for providing rapid comanication system by connecting the Central Computer Section with che pre-fixed monitoring points through telephonic lines or wireless system.
an outlay of is. 100.00 lacs is proposed for 8 th Plan for this purpose including fs. 20 lacs needed during 1992-93.
20. PUBLIC PRTPCIPAPION WN WWRENESS (IS. 100.00 LACS).

In view of the shortage of water being faced in Delhi there is a need to educate the public and cruate awareness about conservation of precious drinking water. For this purpose publicity is proposed to be carried out through various audio-visual media like Television, Radio and Press adertisement and holding seminars etc. It is assessed that an expenditure of about is. 20 lacs will be incurred every year. An outlay of !s. 100 lacs is proposed in 8th Plan for this purpose includlng is. 20 lacs for 1992-93.
21. LiRga SCaLE TESTING OF GARAR MafPLES INCLUDIMG WATER SUPLY TO THE WEGER BECTIONS(Bs 100.00 LICS).
House sites are being allotted to landless people by Delhi Administration for improvement of their living coniditions. There are at present about 929 J.J.viusters with a population of about 15.00 Lacs.

The Delhi Water Supply \& Sewage Disposal Undertaking is presently having 5 weil equipped and modern laboratories having facilities to test physical, chemical and bacteriological parometres and are lifting on an average close to 200 samples per day. Samples are also being lifted by the Junior Engineers-of DiN \& SDU who have been provided with 'test.kitṣ' to dutermine on the spot the prescnce of residual chlorine.
at present testing oi water in vulnerable area not beng done on large scale. It is proposed to undertake large scale testing of water in such areas. For this purpose the existing laborator infrastructure is proposed to ou augmented. It is proposed to purchase a 'Maruti van' costing about is. 1.5 lacs for collection of samples/intensifying monitoring aspects of the quality of watur. The samples lifted by Maruti Van could then be brought to the laboratories and tested there. haruti Vans are required for this purpose for regular monitoring of the quality of water from J.J.clusters. The recurring expenditure shall be Rs. 6.00 lacs per year and non recurring expenditure shall be about 9.11 lacs.

A provision of is .40 .00 lecs is proposed for mmual Plan 1992-93 as Grant-in-aid out of the total requirement of Ps. 100 lacs for the Bth Plan 1992-97.

| S.NO. | SLavTS | $\begin{aligned} & 7 \text { th } 31 \text { en } \\ & 1989=50 \end{aligned}$ | $\frac{1990-91}{10 \mathrm{yt}}$ | $\operatorname{mrg}$ | $\frac{1991-92}{\text { anchanated }}$ | $\begin{aligned} & 1992-97 \\ & T n j 3 t \end{aligned}$ | $\frac{1992-93}{T 2 i \operatorname{t}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | Chandrawal water works I \& II | 90 | 90 | 90 | 90 | 90 | 90 |
| 2. | wazirabsc. I, II ü III | 100 | 120 | 120 | 120 | 120 | 120 |
| 3. | Haiderour | 100 | 100 | 100 | 100 | 100 | 100 |
| 4. | North Snandara (Lhagurathi Jlant) | 100 | 100 | 100 | 100 | 100 | 100 |
| 5. | 2an 100 ig - Pant at ivortin Shandara | - | - | - | - | 100 | - |
| 6. | 3rd 40 inti rlant at iouth mamamea | - - | - | - | - | 40 | - |
| 7. |  | - | - . | - | - | 100 | 50 |
| U. | Weve fianu at vemiglol | $\cdots$ | - | $\cdots$ | - | 40 | - |
| 9. | ijub rient at unwona | $\cdots$ | $\cdots$ | - | - | 20 | -- |
| 10. | Plant for Irois content removal iron ranneg vells water at Oishla | - | \% 2 | 12 | 12 | 12 | 12 |
| 11. | damey wells u tunewuls | 47 | 47 | 63 | 53 | 63 | 63 |
|  | $\cdots$ TOI. | 437 | 469 | 485 | 475 | 75 | 535 |


The water supply \& Sewaye Di spersul fumoilating is responsible for providing sewerage Eacilities in the areas under the jurisdiction of Municipal Cnrpnration of Delhi. For the areas under the command of N. D. M. C., Cantonment Board and DDA Development areas, internal, peripheral and outfall sewers are provided by the respective agencies. However, the Undertaking provides sewage treatment plants for the entire Union Territory of Delhi. It also carriers out major works of storm water dranage and certain antiflood works. With the above aims, the Undertaking has provided sewage treatment plants at okhla, Keshopur, Coronation Pillar, Kondli and Rithala.

Delhi is not only a metropolitan city butthe Nation ${ }^{-}$ Capital and it must have, proper sewerage system for collection pumping, troatment and disposal of domestic and industrial effluent in order to check onvironmental pollution and alno w check pollution in rivor Yamuna. Since water supply is koing augmented to meet the increasing domand due to rise in population it is necessary that sewerage facilities should also keep pace with the water supply arreng ement.

The pupilatiou ul pol hi at the end of VIth Plar was atumma bis las and the same would increase to arund 112 lacs by 1997 as per projections of Leihi Devaloument Authority. The D.W.S. \& S.D. Thdertaking is thorefore, to make adequate arranyements for supply of wholesome water as also di sposal of waste water generated. The rate of water supply for all uses is aimed to reach the rate of 70 gucd at the production point as por suggestion in the prrspective environmental plan of 2001 National Capital Region. Accordirgly, the requirements of water by the year 1597 would be around 785 mg . Proposals for setting up addjtional sewage treatment plants and sewage systems have been drawn to auyment sewage treatment facility to 499 mg d by 1997.

## WIITH FIVE YEAR PLAN $1985-90$

An outlay of Rs• 14023 lacs vas apyroved for the VIIth pian for Sewerage works, like laying of sewers, construction of pumping stations, augmentation of sewage treatment plants etc. for raising the sewage treatment capacity to 352 mgd by 179 collesponding to the projected water supply of 592 mgd . Fowever, this target could not be achieved on account of constuaints of non-availability of water, recuirements/allotment $0=$ land and other factors. The installed capacity of sewage treatment was raised from 152 mg d to 216 mg d during the VIIth pian, including 12 mg d treated in oxidation pond. The expentiture incurred during the 7 th plan period is Rs. 119 crores for sewerage and drainage schemes.

## VIITIH FIVE YEAR PLAN 1992-97

The reguirement of wator by the year $1992-97$ for a pooulation of 112 lacs is estimatad to be 785 mg . The provision o sewerage system is aimed to be orovided in the urban areas cily and as such expected waste water generated is estinated to ie 500 mg , excluding fopulation in J.J. Clusters, Unauthorised colonies and Rúral villages. Howevar, low oost sanitation is proposed to be provided in such areas. The following table shows augmantation proposal to 499 mg by 1997 as detailed icelow:-

| S. INO. | Location | Catacity at the and of VIIth plan. | Present Level as on Oct'91 | Proposed capacity by the end of VIIIth Plen |
| :---: | :---: | :---: | :---: | :---: |
| 1. | Okhla | 100 MGD | 124 MGD | $14 \cap \mathrm{MGD}$ |
| 2. | Keshopur | 62 MGD | 72 MGD | 112 NGD |
| 3. | Doronation Pillar | 20 MGD | 2) MGD | 40 MGD |
| 4. | Rithala | 10 MGD | 40 KGD | 80 MGD |
| 5. | Kondli | 10 MGD | 10 MGD | 45 MGD |
| 6. | Vasant Kunj | 2 MGD | 2 MGD | 5 MG D |
| 7. | Yamuna Vihar | - | - | 15 MGD |
| 8. | Ghitorni | - | - | 5 MGD |
| 9. | Papankalan | - | - | 20 MGD |
| 10. | Narela \& Alipur | - | - | 5 MGD |
| 11. | Najafgarh | - | - | 5 MGD |
| 12. | Badarpur | - | - | $2 M G D$ |
| 13. | $\begin{aligned} & \text { Timar Pur } \\ & \text { oxidation Pond } \end{aligned}$ | 12 MGD | 12 MGD | 10 MGD |
| 14. | Rohini (Phase-III) | - | - | 15 MGD |
|  |  | 216 MGD | 280 MGD | 499 MGD |

The present sewege treatment caoacity (by October, 1991 is $268+12$ (Oxidation Fond) $=280 \mathrm{MGD}$ against the targetad cap acity of 305 MGD. The augmentation of 25 MGD at Kondi. has been delayed due to backing out of contractor for which action is being taken separately.

For completing the on going schemes ana for taking up new schemes of Sewage Treatment $P$ l.ants, sewage pumping stations, trunk sewers, branch sewers and other allied miks including anti flood, storm water drainage schemes, an outlay of Rs. 28200 lacs is proposed for the VIIIth five Year Plan. The success of providing rew treatmont plants/ sewag purming stations is greatly dependent on allotment of land from the various land owing agencies so as to ensure that the target of putting new sewage treatment plantsf sewage pumping stations is achieved. The clearance of alignments of sewers have also to be dealt with on priority. The major continuing schernes ard new schemes are as under:

## 1. TRUNK SEWERS (RS. 1500 LACS)

A) ON GOING WORKS (RS. 250 LACS)

To complete the on going works mentioned below a sum of ps. 250 lacs is required:

- Laying of sewer from Eagh Kare Khan to Najヨfgarh Drain
- Sarai Rohilla sewer
- Uttar Nagar term! ormer
- Parrana Road sewer in shahdara
- Jheel to Kaicash Nagar sewer

The total committed liabilities for these sewers are of the order of ke. 225 lacs and durirg the Annual Plan 1992-93, provision of Rs. 50 laç has been made for completing above mertioned works.
B) NEW WORKS

The following works will be taken up in the VIIIth
Plan.
i) Peripherial sewer in Malviya Nagar at the estimated cost of Rs. 106.40 lacs.
ii) P/L 2000-2100 mm dia. Pragati Vihar sewer at the estimated cost of Rs. 140 lacs.
iii) P/L. outfall sewer for Tughlakabad Pumping Station at the estimated cost of Rs. 180 lacs.
iv) Renovation of old brick barrel from' ${ }^{\prime}$ point tn Kilokari Pumping Station. The cost is about fo. 500 lacs and this includes desilting i/c inside lining and cross connections.
v) Providing and laying paripherial sewer for Deoli Complex and Khanpur village at a cost of Rs. 70 lacs.
vi) Providing and laying peripherial sewer fromm. B. Roat to Badarpur and then from Badarpur to proposed Sewage Pumping Station at Madanpur Khadar. A sum of Rs. 250 lacs is required in VIIIth Plan.
vii) F'L peripherial/trunk sewer for Ram Nagar Group of colonies at an estimated cost of .250 lacs.
$\checkmark$ iii) Providing peripherial sewer for Laxmi Nagar Group of cclonies on Vikas Marg at an estimated cost of Ri. 160 lacs.
ix) P $\quad$ 'L peripherial/trunk sewer for Ghonda Mauzpur group of colonies terminating at Zafrabad Sewage Pumping Station at the estimated cost of Rs. 100 lacs.
x) Peripherial/trunk sewers shall also be executed as per recommendation of $\mathrm{m} / \mathrm{s}$. Tata Consulting Engineers as well as, for new areas of Papankalan and other new areas being developed r. DOA for which trunk sewers of the size of $60{ }^{\prime \prime}$ and zove will be required.
For all above new works and on going'schemes a sum of R. 250 lacs is proposed for the Annual Plan 1992-93. For the VIIIth Plan on out lay of R. 1500 lacs is proposed.
2. SEWAGE TREATMENT PLANTS (RS. 12000 LACS)
A) ONGOING WORKS (Rs. 400 LACS).

On March, 1990, the sewage treatment capacity was 216 MGD and during the period upto October, 1991 this capacity has been raised to 280 MGD ( $268+12$ oxidation Pond). This has been done by commissioning primary treatment of 24 MGD at Okhla, additional 30 MGD at.. Rithala and raising the full capacity of 72 MGD at Keshopur Sewage Treatment Plant. (addition 10 MGD ) Although target to be achieved during 1991-92 was 305 MGD, the balance 25 MGD has not been achieved due to dispute raised by the Contractars. However, efforts are, being made to re-allot the leftout work and complete the same during 1992-93.
i) BALANCE YORK AT OKHLA ( 5.125 LACS)

This work is in progress, the contractor has gone for arbitration and raised certain disputes that are being sorted out. To slear the balance payment on Civil and E\&M work, an amount of R. 125 lacs is required.
i.i) 25 MGD KONDII SEWAGE TREATMENT PLANT ( 3.150 LACS)

The contractor has backed out and tenders are bing reinvited. The paynont for the balance work would be s. 150 lacs.
iii) 40 MGD RITHALA SEWALE TREATMENT PLANT (PS. 75 LACS).

Tho plant has, h-en comnissior ad fully and for balance $u$. work payment on inis ..d En ide will be amounting to Rs. 75 lacs.
iv) 40 MGD KESHOPUR SEWAGE TREATMENT PLANT(NS. 25 LACS).

40 MGO of this plait has already been commissioned and
made functional and for inalising the bills of Civil and E\&M side of $\mathrm{M} / \mathrm{s}$. N. O.C.C. a prisisition of Rs. 25 lacs has been made.
v) RENOVATING THE EXISTIAG 12 MGD aND 20 MGD EXISTING PLANT AT KESHOPUS ( 2.250 LACS).

There is a sanctionod scheme for 312 lacs and action farr renovation of existing plants is being taken. A sum of Rs. 250 lacs is roquired for these works during the Annual Plan 1992-93.
vi) 10 MGD ADDL. S.T.P. AT CORONATION PILLAR (RS. 250 LACS)

This work has been awarded at a cost of Rs. 440 lacs for Civil and ErM side and the work is in progress.
vii) UPRATING EXISTIN: PLANT at CORONATION PILLAR aND MAKING SECONDARY TFEATMENT FOR FULL 20 MGD CAPACITY: ( 25.200 LAC S $)$
This wnrk is in frogress at the cost of 9.717 lacs and by nctober, 199: about $50 \%$ progress has been achieved.
B) NEL UORKS
 It is propuon . ........ . . imo additional sowage treatment cipacey by $15 \mathrm{~S}^{\prime}$ in addition to the 124 MGI capacity a Ưol : $\quad$ i. proposec to al fire 118 acres of land for this puseaser a sum of pro. 16010 lacs is proposed : ar zhe ifrath rive Yaar Plan period.
ii) aUGMENTATIO" hafats at Yeshopur by 40 Mgo

a) On the exicifing alailable land it is proposed to augment tine capacity by 20 MGD from the existing 72 MGD at an estimater cost of Rs. 1647 lacs. The project ostinate has been sent for accord of administiative sanction.
b) Acditional 20 MGO is proposed to be set up by acquirang additional land on the Left Bank of Najafgart: Drin. The cost of this additional pl ant is estinated as Rs. 2000 lacs.
iii) 40 MGD ETHAL EWASE TREATMENT PLANT (B. 3000 LACS)

The existing capacily of a MGD would be raised to 80 MGD again the sanctioned project estimate of Rs. 5761 lacs. The lend for augmentation already exists and as soon as, water suply is raised, tenders for this will be invitat. An amount of Ro.3, 000 lacs is neared in VIIIth five year plan.

##  <br> $A T$ SOFIM (PUASE-TTT) (PS. 125 LACS )

D. D.A. has already undertaken development in phase-III of Rohini project and land for setting up this plant has also been earmarked. The 15 MGD plant at Rohini (Phase-III) will be provided at an astimated cost of Re. 1125 lacs.
v) 10 MGD ATA. SEWRGETREAMENT PLANI AT KONDLI (PC. 750 I $2 C S$ )

35 MGD sewage treatment capacity is due to be achieved by 199. 3 . On accuunt of growing population in Trans-Yamuna area, this capecity i a proposed to be raised to 45 MGD by construction of additional 10 MGD plant at an estimated cost of Rs. 750 lacs.
vi) 15 NGD SEWGE TPEATMENT PLANT AT YAMUNA VIHAR:
(RS. 1125 5
M/s. Tata Cunsulting Engineers have suggesțed to provide 35 MGD sewage treatment capacity by 2001 . However, during VIIft. Five Year plan it is proposed to set up 15. MGD Sewage Treatment plant at a ost of $\mathrm{Fs} \cdot 1125$ lacs. Land for setting up this treatment plant is in pwsession of the department \& additional capacity of 20 igI $x i l$ be included in the IXth plan period.



DDA $\dot{i}$ E davelopind Panankular domplex in South west Delhi with a dasigu popdrtion of about 11.5 lacs. It is proposed to provide sew ge Treatmont plant in phases. To begin witn a 20 NG sewage lieatmont Piant js proposet at $\exists$ cost of Rs. 1500 lacs, on the accur moe toat DD: vill be giving land free of cost for constrution of oow-yo trotment plant. A plant of approximate
 are being wnded onc.
viii) 5MGD GPVCR TKGATMENT PLANT AT VILLAGE (PHITORNI (RS.400 LACE)

DDA has devaloped Vasant Kunj in , uth West Delhi and has a massive programme of development around Vasant Kunje 2 MSD Mini. Sewage $\because$ M tment Plant has already been commissioned for Vasent Kunj corkjox and additional 5 MGD sewage treatment plamt is propnsea to be constructed near village Ghitorni at an ostimated cuet of fi. 100 lacs. Action for acquiring land has bel initiated. Vasent 5 inj will also be augmented by 3 MGD.
ix) 5 MID S.TAF. FOR NATAFGARH TOWNSHPP (RS. GOO_LACS)

There is prossing demand for providing sewerag e systen in Najaigarh Town It is proposed to provide sewerage sysuGlongwith a Miri Scwage Treatment Plant of 5 MGD capacity fus Nai ヨigarh Tom at an estimated cost of Rs•600 lacs. Iund for this plant is yt to be allotted by DDA.

Narela $i=$ ? Gtollte toxn of Union merritory of 3oln.

 been oxtendec mid is being grydually augmentse after commissióng of Ranney wali: undex whetraction in Alipur Bjock. at ir
 sewerage syctom at $\%$ bota ootetpe. 600 lav.
J..nd for settiny up the sewaye treatment plant is being acyuired $1 ;$ un man to be handed over free of cost to this dep artment.
xi) 2 MGD S.T.P. FOR BADARPUR AND ADJOINING AREAS (RS. 250 LACS)
Badarpur is an urban village South of Okhla, located near Delhi-Haryana Border. It is proposed to provide a 2 MGD Mini Sewage Treatment Plant for Badarpur and adjoining areas at a coct of Rs. 250 lacs.

Land for this sewage trextment plant is yet to be acquired and matt $r$ is bring taken up with DDA.
xii) 10 MGD S.T.P. AT TIMTRPUR (ES. 750 LACS)

Presently, 12 MGD capacity Oxidation Pond is existing on the left bank of Najafgarh Drain near Timarpur. It is proposed to provide a 10 MGD Sewage Treatment Pl 7 nt with complete treatmont at a cost of Rs. 750 lacs.

Land is available for construction of this plant and this will be in liou of oxidation ponds.
viii) WRSTE WTEER TRTATMTM PLRNT FQR OPE DRAINS (RS. 50OLACS)

At present waste water is flowing through open storm water Arains in the river Yamuna. As a pollution ontrol moxnire, it is propased to sut up two waste water treatment plants for tre tment of sullage flowing in open drains, namely (i) Sen Nursing Home Nalla, and (ii) Delhi Gate Nalla by estahlishing physico-Chemical Treatment plant based on Erench Technology - DENSnDOG. Such plants will be semi automatic and each plant will be of about 3 MGD (10 MLD) aapacity estimated to cost Rs. 250 lacs and as such an amount of Rs. 500 lacs will be required to set up two such plants.

Such plant can also be termed as Mini Sewage Treatment plant.

For completing ongoing and new works a sum of Rs• 12000 lacs is proposed for VIIIth plan including Rs. 1200 lacs is for the Annual Plan 1992-93.
3. PUMPING STATIONS INCLUDING RISING MINS (RG. 6200 LACS)
A) ONGOING WOKS
i) 35 MGD SEWAGE PUMPING STATION AT MANSAROVER PARK (RS. 125 INCS)
Scheme amounting to Rs. 274 lacs was approved for the construction of 35 MGD sewage pumping station at Mansarover Fark, with 900 mm dia rising main upto $1600-2100 \mathrm{~mm}$ dia sewer in District IV The work is in progress and is likely to be completea in November 's1. The work for prori Aing/laying and jointing rising main of 900 mm dia has heen awardod and $80 \%$ work shall be completed. The second rising main of 900 mm dia will 71 so be reguired during the VIIIth Five Year Plan for these works.
ii) 15 MGD STWAGE PUMPING STATION AT GEXTA COLONY RC. 55 LACS

A scheme amounting to Rs. 181.52 lacs was sanctioned fo: the construction of pumping station, rising main and :200-1400 mm dia gravity sewer. The work is
is in progress and likely to be completed by March,1993. A sum of Rs. 55 lacs is required for making payment for bilance work during VIIIth plan.
iii) 40 MGD JAGRITI SEWAGE PUMPING STATION (RS. 440 LACS)
A scheme for Rs.837.40 lacs was approved for the construction of pumping station alongwith ? Nos. 42" dia rising main upto Kondli sewage Treamtrt plant. Most of the work has already been com. leted alongwith one number rising main. IInd rising main shall be laid during the VIIIth $\because$ lan. An amount of Rs. 440 lacs is required during the VIIIth Five Year plan for laying of rising main and also for providing and laying H.S. pipes in gaps.
iv) SENAGE PUMPING STATION AT PRE迅T VIHAR
(RS.600 LACS)
IInd rising main of $48^{\prime \prime}$ dia/ 1200 mm dia will be required for which a sum of RS .600 lacs is required during the VIIIth Five Year Plan for laying of rising ma in upto Kondli sewage Treatment Plant.
v) SEINGE PUMPING STATION AT KALYANPURI (RSn 275 LASS)

The work of construction of sewage pumping station was left incomplete by the contractor and has since been re-aljotted. A sum of Rs. 275 lacs is required during VIIIth Five Year Plan for completing this work and laying IInd rising main 900 mm dia upto Kondi sewage Treatment plant.
vi) BEHARI COLONY PUMPING STATION(RS.10 IACS)

A sewage pumping Station is nearing completion at Behari Colony. The sewage will be pumped into the existing trunk sewer along Road 1Jo.57. Electrical equipment has been received. Rs. 10 lacs are required during 1992-93 for this work.
Vii) SIJDERSHAN PARK (RS. 125 LACS)

Sewers are being provided in Sudershan park Extension colony in West Zone. Certain areas cannot be discharged into the trunk sewer by gravity and as such it was necessary to provide a pumping station alongwith rising main at an estimated cost of Rs. 125 lacs. Work on this pumping station is nearing completion and ks.l0 lacs are needed during 1992-93 for this work.
viii) UTTAM NAGAR(RS. 200 IAOS)

A new sewage Pumping station alongwith rising main is under construction near Hastal at an estimated cost of Rs. 200 lacs for 33 unauthorised/regularised colonies under Uttam lagar Group of colonies.
ix) RAM NAGAR PUMPIMG STATION (RS. 158 LACS)

A scheme for construction of Sewage Pumping station alongwith P/L C.I. rising main at an estimated cost of Rs. 158 lacs has been sanctioned and terders are being received shortlr

 estabished for cuntring sewage frum diffexent parts of the city. Thoy ara zs under :-
i) $\operatorname{ADASH} N A G R(R S .61$ IROS $)$

A new sewage pumping station alongwith purming main has to be provid.a for Adarsh Nagar Group of colonies at an estimated cost of Rs. 61 lacs.

## ii) PRZGATI UIHNR (RS.900 IACS)

A new sewago pumping station alongwith rising main is proposed to be constructed in the C.G.O. Compl.ox, Lodhi Road fer pumping seware into the existing gravity duct which ultimately discharges int: Okhla Sewage Disposal Wrks. NDMC has $\exists$ lready brought the trunk sewer near the Lodti road. On completion of this work present waste water flowing in nella will be trapped.
iii) OKHUR OMPLEX (2E. 235 InCS)

Sewergge system including pumping stations and rising main is being provided for okhla complex comprisira whic villaye, Zakir Negar, Noor Nag ar, Zania Mjliia Cimplex etr. at an estimatod cost ut Rr. 235 Jacs. Tenlers for civil an:三\& M wurks are being allotted.

It is propused to construct a sewage pumping statirr for neoli klampur and adjoining aroas. The estimated $\alpha_{\text {a }}$. of consthution of pumping station jncluding rising main in Rs - 25: lacs.
r) BADAPUR PUPING STATTON (RS. 750 LACS)

Tor pumping sowage ot South of Mehrauli Baazpur zoad, Badarum villaga, Madanpur khadar and adjoining areas, it is ruowsed to construct a sewage pumping station with rising main up: o okhla Cowege Treatment Flant at an estimated cost


## $\because$ THGLAKAEATEXTENSTON (RS. 400 LACS)

For anvoying the sewage of Kalkaji gxtn., Turlakabad village and artension etc., it is proposed to construct a sewaye famping station alongwith pumping main upto gravity dust at an estimated cost of Rs. 400 lacs.
Tii) LUMUITJ ST:TIONS IN TRMSMYMUNA AREX (RS. 600 LACS)
As for perspective developmont plan for 2001 AD, a number of pumpirg stations are to be constructed in TransYamana areas of Erghmouri, Gokulpunti, Ghonda, Yamuna furi, Zararabad ctc. Total coot for those pumping stations $\mathrm{j} / \mathrm{C}$
 2. 000 lacs is regired for the VIIt th plan periot.
(ii) PUMPING SINEION AT HIDERPUSI \& RITFITA (RS. 225 ISCS

A sum of 2.225 lacs $i=$ rguined for laying duliugte ising main from risiderpuri pumping station and Rithala Fumping station.
ix) (PUMPING STAION, AT MEHZAUI (SS. 125 IACS)

A provisior of fs• 125 Jacs is rechired for construction of pumping station alongwith rising main upto IIT Crossing during the VITt th Five Year Dlan.

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    A sum of Rs.6200 lacs is provided for ongoing
and new works under this head and Rs. }800\mathrm{ lacs for.
Annual plan 1992-93.
4. RESILEMFIAI ALD OFFICE ACCOMODATION(RS.800 IACS)
i) ONGOING YORKS(125 I_SCS)
    Of. ice building at Varunalaya Complex is
nearing completion araj miscellaneous works like
compound wall, approach rocd, new sub-station
including arrangenents for fire fighting etc. will
require an expenditure of Rs. }125\mathrm{ lacs.
ii) Staff Quarters at vodel Town are under const-
ruction. A sum of RS.10 lacs will be required during
Annual Plan 1992-93.
NEN NORIS
    it piesent, the existing staff quarter of general
category are in-avequate as compared to the normal
requirements. Therefore, it is proposed to provide
residential accommodation behind Model Town, Jal
Vihar and other plants prosressively, in phased manner
to meet the requirement. It is also proposed to
put up a four storeyed new office complex at Shandara.
Total amount of RS.800 lacs is required in 8th
Flan for ongoing as well as for new works and a sum
of Rs.300 lacs is needed for Annual Plan 1992-93.
5. AITI FLOOD NORKS/STORN WATER DRAIMAGE SCHEME/
COVERIIG OF NAILAS(RS.900 LAES)
a) ONGOIIIG NORKS(RS.400 LACS)
    The following works are in progress:-
i. Construction & covering of
    drain along Old Rohtak Road RS 40.00 LACS
ii) Remoaielling of Gokalpur drain Rs 76.00 LACS
    from RD 668 to RD 2868
iii) Remodelling of Shakur Basti.
    Drain
                                RS 86.00 LACS
    Remodelling of Ajit Nagar and Dharampur drain
has since been completed and that of G.T.Road is
nearing completion.
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b) NIN WORKS
i) Remodelling of Subhash wagar Rs 62.00 IACS
ii) Remodelling of Wazirpur
arain and Model Town drain
Rs 120.00 LaCS
iii) Fending firalisation of the
policy for the covering of
major nallas, a provision
of Rs. 100 lacs has been made
in the Anmual Plan for
Rs 100.00 LaCS
covering nallas in the
congested areas for environ-
inental improvement.
iv) Construction of Jyoti Colony Rs 95.00 LACS
v) Constn. of S.W.Drain from
Loni Road to Navin Shahdare
Rs 80.00 Incs

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vi) Duplicate burrel from
        Minto Bridge to Bahadurshah Rs 24.00 LACS
        Zafar Marg
    vii)Remocielling of Gokul Fur Rs 80.00 Incs
        Drain in Bhajanpura
viii)S.w. S heme for G-8 Area Rs 271.00 LACS
    For carrying out the above wor? ; and other
miscellaneous works a sum of Rs.900 lacs is
proposed for the VIIIth plan inclualing
Rs.400 lacs for the Amnual plon 1992-93.
6. RENOVHTION &IS TMPROVENENA OF EXISTING
    PLiMIS(RS.500 LAOS)
    A sum of RS.500 lacs is proposed for carrying
out rerovation/improvenent works at various
sewage treatment plants during VIIIth plan period
ard for mmual plan 1992-93, a sum of Rs.50 lacs
is proposed.
7. GRAVITY DUCT(RS.150 LaCS)
    A sum of Rs.40 lacs is needed for finalisation
of bills and claims in respect of the work of
Gravity sewer already completed. for renovation
of existing gravity duct No.1 and making suitable
inter-connections including desilting and repairs
a sum of RS. }110\mathrm{ lacs is required. A total sum
Of RS. 150 lacs is proposed for VIIIth Plan
including Rs.40 lacs for the Anrual Flan 1992-93.
9. PREV&NTON OF POLLUTION OF RIJER Y4MUNA
    IBCIUDIFG TRAPEIUG OF NMIIA(RS.250 LACS)
    Lue to large scale unauthorised constructicn
sewage flowing through the surface drains is
draining into the rallas eventadlly outfalling
in the river Yamuna. The Central Buard for
prevention ard control of mater pollution has
taken serious note of the same ard has been
pressing for taking remedial measures. A sum
Of Rs.250 lacs is proposen for the VIIIth plan
for the trapoing of sullege and other anci-
llary works including Rs. }100\mathrm{ lacs for the
Annuel Elan 1992-93.
9. PURCIESE OF MACHMERY EQUTPMENTS
(RS. 150 LICS)
As a short term measure, i.t is necessary to provide interim treatment facility including provision of :cquipment and machinery. Twinning arr ngement with Severn "rent International under O.D.A. has been signed and work for evolving long term strategy on rehabilitation of sewer lines and sludge digestion etc. is being evolved. A sum of只s. 150 lacs is proposed for the VIIIth plan for the above work and for payment of Import/ Export dutifs on equipments. For 1992-93, an amount of Rs .50 lacs is needed.
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10. UTTLTSMTON OF TREATED SEMAGE

EFELUENT TOR HORTICULTURE
PURFOSES(R5.600 LACS)
Since there is constraint of availability of raw water, it is not possible to extend filtered water supply for horticulture purposes. It is proposed to utilise treated sewage effluent from sewage treatment plants for horticulture purposes by covering major parks in the vicinity of existing sewage treatment plants. Independent pumping station alongwith pipe net work will be provided from all the 5 sewage Treatment Plants. The estimated cost of these works is Rs. 600 lacs and the same amount is propnsed for the 8th Flan 1992-97. For Annual plan 1902-93, Rs. 100 lacs are needed.
11. LAYING OF BRAMCH SENERS/EEVORONDENALI

IMPROVEVEINT NORIS (RS. 5000 LACS )
In order to provide better envidronmental conditions and to prevent out break of diseases like gastro entritis, cholera and Malaria, schemes for providing interral sewer in unauthoriachincimparjsort crimies have been included in Lhepian。 Out of 553 unanthowjser/regularised colonies sewerage facilities were provided in 164 colonies. Thereafter sewerage facilities nove been pioy ined in 37 colonies, bringing the total to 201 colonies. It is proposed to cover remaining 352 colories in the 8 th Plan period. A sum of 25.5000 lacs is required for the same. For 1992-93, 2s. 1000 lacs are needed to implement the scheme.

## 12. NON-COFVEMTIONI SOURCRS OF EMERGY-UTILIZATION OF SE WAGE GAS (RS. 150 LACS)

It is proposed to extend sewage gas from the Keshopur, Kondli and Rithala Sewage Treatment plants to the areas in the vicinity of the plants as domestic fuel. In the first phase 1000 gas connections would be provided to cover. all residential quarters at the plants. The estimated cost of the scheme is Rs. 150 lacs. Finl 1992-93, Rs. 40 lacs are needed.

## II. NEW DELHI MUNICIPAL COMMITTEE

A. WATER SUPPLY GCHEMES (Rs. 225 Iacs)

1. Strangthening of water supply system in NDMC Area (Rs. 925 Iacs)
NDMC receives filtered water from MCD from its
four reservoirs during restricted hours and two tappings
from conveyances mains near Tilak Bridge and Nizamuddin
Railway Station. The supply so received is distributed subsequently among the consumers through a distribution net work either directly from the outlets of the reservoirs or through water boosting stations. As the entire dism tribution system is inter-connected, short supply frem ne reservoir upsets the hydralic conditions in the entire area and as such shortage of water is felt through ut the yen in one pocket ir the other. The residents at upper floors also experience shortage of water in certain pockets which are situated either at higher contours or at the tail end of the distribution system.

The existing distribution system of ( 40 tn 50 years) - Id has almnst out lived its life. Also on account of increase in population of New Delhi over the years, the existing lines are not capeble of carrying the required quantity of water with edequate pressure and in some pocket's the available pressure goes dow even upto 7 metres hed whereas the available pressure at the ferrule
 14 metres.

With a view to check the inadequacy of the existing distrinution system for the water demand upto the year 2001 as also for equitable distribution of water, the work of consultancy services for stidiy of the existing filterod water supply system in NDMC Area was entrusted $\mathrm{M} / \mathrm{s}$ Tata Consmiting, Figineure. The report, submitted by the consultants wes accepted oJ the Tenmical Committee - onstituted hy the Ministry of Im, nu Deval erment under the chaitmanship of Advisor, (LHEFD with the pirginecr-in-Chief D.W.S.\&.S.D.TJ. of MCD as member and Chief Hisinemer (rivjl). NDMG as Momber socretary, in its mecting held on 29.0\%.83\%.

The present requiremort of filtered water for New Delhi is of the nrder of $181 \mathrm{M} \mathrm{H}_{1}$ whirk is projected te
 year 2001. The consultants gave their recoumendetions for strengluening of the distribution system in two parts i.e. for the water demend uptn the year 1991 and for the water demand upto the year z001. The recommendation for the weter demand upto the jear 1991 were proposed expeditiously and most of them have either been implemented or are under various stages of execution. Some ontinuing schemes like laying $f$ water mains in Bungal w area South of Rajpath and in North of Rajpeth, at R.K. Ashram Marg, improvement to water supply in Moti Bagh, Sarojini Nagar ard Nataji Nagar, installation of metering devices at various water boosting stations etc. are, however, likely to spill over to the 8 th Five Year Plan including the expenditure on finalisation of accounts of various plan schemes.

Keeping in view the short supply from MCD, it is proposed to alagment the supply by about 15 MLD by installing about 50 tubewells partly in rocky formations arid partly in alluvial formations. The shallow hand pumps,
considered as a source \&f contamination and heal th hazard, have since beem made redundant and instead deepwell hand pumps India Mark-II heve been installed in various pockets of NDMC area. Some more hendpumps are proposed to be installed as per requirement during the 8 th Five Year Plan.

The hydraulic condition and also the life of old C.I. pipe has reduced considerably during the last about $40-50$ years, the old $3^{\prime \prime}$ dia pipes being affected adversly. M/s Tata Consulting Engineers recommended to replace such old 3 " dia pipes by 100 mm dia pipes in a phased manner, priority being given to the lines giving problems. To avoid cutting of major city, roads time and again zor releasing water connections, it is considered necessary to lay furmctional lines on such roads where-ever considered desirable and technically feasible.

For meeting with the increased demand of weter after the year 1991 and upto the year 2001, M/s Teta Consulting Engineers have recommended drawel of $76 \cdot 8$. MLD of water from the Westerm side (Palam Reservoir side) i.e. 48 MLD from Palam Reservoir and 28.80 MLD from a new reservoir proposed to be constructed near the junction of Ridge Road and Simor Bolivar Marg. M/s Teta Consulting Eingimeers heve recommended to construct a reservoir of 15 ML 2 capacity with laying of about 8.70 KM length of pipe Pines of various dia meters from 1000 mm to 150 mm . This scheme itself is estimated to costabout Hs .620 .00 lacs.

The recommendations of the consultents are proposed to be implemented during the 8th Five Yuer Plan period so that the required relief is provided to the residents of. New Delhi area by the year 1994 in phases.

To make all the above arrangements an outlay ff Rs. 925.00 lacs is proposed for 8 th Plan including Rs. 125.00 lacs for 1992-93.
2. SEITING UP OF LEAK DETECTION CEIL AND PUBLIC HEALTH LAB

A leak detection cell to control the wastage of water through under ground leakages by adopting modern techniques and a public health laboratory for monitoring the quality of weter being supplied in NDMC area have already been set up and functioning satisfactorily. Sophisticated electronics equipments for leak detection cell have been rocured and the building for leak detection cell and public health laboratory has been constructed. Rs. 4.5 Iacs was incurred during 1990-91 and balance of Rs. 0.5 lac will be spent during 1991-92. Since the scheme häs been nearly completed, no outlay is required for the 8th Five Year Plan.

## B. SEWERAGE SCFINSS: (Rse 1320 בacs)

1. Augmentation of sewerage in DIZ area, Ashoka Road and adioining area. (Rs. 20 lacs)
A schema costing fis. 102. 34 lacs for augmentation of existing sewerage system in DIZ aree, Ashoke Road and adjoining aree necessitated as a result of redevelopment of DIZ rea es per master plen. was teken up in hand during the fth Five Year Plen period and main sewer lines have elready peen laid except shifting of connections from, old lines to the new linese and laying of some branch sewprs.

The scheme will, therafore, spill over to the ©th Five Year Plan period for which on outlay of Rs. 20.00 lacs is proposed including R. 10.00 lacs for the Annual Plan 1992-93.
2. Remodelling of $75^{\prime \prime} / 84^{\prime \prime}$ die existing trunk sewer line ( $\mathrm{Rs}_{\mathrm{e}} 30$ lecs)

A major scheme for roplacing the existing 75 "/84" dia trunk sewer carrying discharge from MCD as well as NDMC area by a new sewer line was taken up in phases and work on phase-I of the scheme costing RJ. 83.70 lecs was completed during the 6 th Pl an period. The work on phase-II and Phese-III of the scheme costing to Rs.509/- Iacs was taken up during the 7th Plan period and major portion of the scheme was completed during the 7th Plen. To abandon the old line, it is necessary to transfer the existing connections from the old system to the new system by laying branch sewers suitably. The work on transfer of such connections is already in progress and work on the rest will be taken up during the 8th Five Yerr Plen period. For completing the schemes in full on outley of Rs. 30.00 lacs is proposed for the 8th Five Yoer Plan period. An expenditure of Rs. 10.00 lecs is likely to be incurred during 1991-92 and a sum of Rs. 15.00 lacs is proposed for 1292-93.
3. Augmentation of sewerage in various NDMC areas
(R. 1270 1acs).

The sewerage system of NDMC area is about 50 years old and has almost out-lived its life. The existing sewer lines are also not capable of corrying the increased sewage discharge generated as a result of redevelopment which have already taken place and elso due increase in population. Some sewer lines in the Matropolitan city centre and DIZ aref as per the redevelopment proposels have already been augmented. In other parts of the NDMC area, augmentation work has been done in isolated pockets depending upon the urgent needs.

For augmertation of sewerage system in entirely as per the redevelopment proposals envisaged in the Master Plan upt* the year 2001., The work of consultancy services for study of existing sewerage system comprehensively and to make recommendetions for augmentation of the system has alreedy beer entrusted to the $\mathrm{M} / \mathrm{s}$ Tate Consulting Engineers Bombay, and the surveying work to generate the basic data for the proposed study is already in progress. The recommendations of the consultants in phases have started pouring and various augmentation sclemes have been taken up for expenditious implementations.

The existing augmentation schemes in localised pockets like Kautilya Marg, Lodhi Colony, Jor Bagh, Karbala, North AT $n$ nue M.P flats, Tolstoy Marg etc. will, however, spill over to the 8th Five Year Plan period including the expenditure on finalisstion of accounts of various plen schemes.

In the erea North of Rejpath, augmentetion work has almost beon completed except the trunk sewer line at Kasturba Gondhi Marg alongith its branch lines. This trunk sewer line carrying discharge from MCD aree enters the NDMC at Chelmsford Road and joins the cld $75{ }^{\prime \prime} / 84$ " trunk sewer line via Cannought Circus and Kasturba Gandhi Marg. This trunk sewer has slmost outlived its life and as
e result has collapsed at Kasturba Gandhi Marg. High rise buildings' have also comeup in the catchment area of this trunk sewers, thereby rendring the sewer line insdequate. The allignment of this trunk sewer is also required to be changer due to coming up of various sub-ways in Cannaught Circus. It has, therefore, become necessery to augaent this yewer line,

The residential population of master plan zone D-11 and D-12 is expected to be increased from 32,300 (of 1981 cencus) to about 33,300 persons (by 2001). The existing 66" dia trunk sewer line carrying discharge from these zones and adjoining arees has also out-lived its life end is badly silted up. No augmentation work in these zones and its adjoining oreas has so far been done and the sewers are running surcharged. The sewer lines in these zones are passing under the buildings and are not accessible. It is, therefore, necessary to augment and realign the existing sewarage system on top priority as multy storyed buildings hava alreedy started coming up.

Another outfall sewer in the South of the Railway line carrying sewerage discharge from MCD area enters the NDMC area at Shanti Path and ultimately treminates at Kilokeri Pumping Station via Shanti $P$ eth, Railwdy line and Brig. Hoshiar Singh Road, In additior to above, this trunk sewer also carries discharge from verious Govt. colonies like Moti Bagh, Netaji Nagar, Nauroji Nagar, Sarojini Nager, Laxmi Bai Nagar, Kidwoi Nagar and part of Master Plen zone F-4. This trunk sewer line also cerries discharge from Diplomatic Enclave erea. The residential population of mastar plan zone D-2. 1 between railwyline Ring Road and. Aurbindo Marg is expected to be inrreesed tromendously from about 6, 5,000 (of 1981 nonsus) to about 1, 5 ,, 000 persons by the year 2001 .

As a result of development of adaitional embsosy plots and incraase in population of privately leased area in zone D-13 the existing trunk sewer is not capable of cerrying the additinnal discharge and is required to te adumented suitab]y.

The exist,ing bratco sewers are mostly of $100 / 150 \mathrm{~mm}$ dia in almost whole of the MIMC area and the same are required to be replaced by 200 dia cowerc, the minimum p rmissible size as per norms.

Although these pugmentation schemes will further spill over to the 9 th Five Year Plan, it is proposed to augment the system as per the recommendations of the consultents as per priority fixed by them in the 8th Five Year Plen period by making all out efforts for which a sum of Rs. 1 é $\% 0.00$ lacs is proposed for the 8 th Five Year PJ.an including A .120 .00 Iacs for 1992-93.

## C. $A N T I-F I O O D$ ND COVERING OF NELLEHS (Ps.1370 A acs)

Drainage system in NDMC area is being catered to system upto 14, Augmentation and covering of drains has not :eer. taken up at number of pleces resulting in stagnation of woter - during heavy down pour. Due to various corstruction activities and laying of services the existing system hes been badly affected at number of pleces. These factors have resulted in flooding problem during rains. Further it is stated ikat there are certein open drains which are blocked during rairy season due to dirt, dust and ather moterials, thus, blocking the free flow of water and create mosquito nuisance. As such, alongwith the augmentation of the drains system the drains are being covered. A sum of Rs. 1320 lacs is proposed for the 8 th Five Yeer Plan 1992-97 out of which Rs. 350 lena is proposed for 1992-93.

1. Aug. the Cap. of SWD System No. 1 and 6 to 11
covering thereof. (Rs.820 1acs).
These systems cover the area of Rajpath, a portion of Willingdon crescent, Mandir Marg, PanchkuiunRoad, Jonnaught Place, Kasturba Gendhi Marg end other part of NDNC area not covered by the remaining systems. The main drainage system has already been covered and the work of North Avenue alongwith its adjoining area is in progress and will spill over to 8th Five Year Plen period. Scheme for augmentation of crainage system along Kasturbe Gendhi Marg, Bhagat Singh Marg and its adjoining areas, DIZ area, Connaught Plece and Sangli mess area and its adjoining pockets, reallignment of Rakab Genj Road and diversion of part of system NO. 7 will be teken up during the 8th Five Year Plan period. Further more, the realiignment of system No. 10 from Mandir Marg to Connaught Place will be taken up during 1991-92 and will spill over during 8th Five Year Plan.

Besides this, the scheme for covering of and davelopment of Kaushak $N a l l a h$ from D-I, D-II Flats at Vinay Marg upto INA Bridge in length of about 1.90 km . costing Rs. 5 crores has already been talren up in hand. Further more the scheme for covering of the stretch of nallah between S.P. Marg and Shanti Path in a length of 1200 metres has been taken up and this scheme will spill over to 8th Five Year Plen period.

Another deep open nallah along boundry of NDMC and MCD is passing through densely populated colonies like Nauroji Nagar and Sefdarjung Enclave. This nallah has become a source uf nuisance and health hazards. Lot of requests/representetims have been received from the residents and representatives of the araa for covering this nallah alsc. The MCD futhorities have now confirmed that land reclaimed as a result of covering of this nallah will be used for the purposes of NDMC and the scheme of covering of this nalleh in a length of about 900 metres has been taken up in hand.

For all these works en outley of As .820 lacs is proposed for the 8th Plen including ls. 220 lacs for 1992-93.
2. Aug. the Cap. and Imp. to drainage system in

Verious NDMC colonies (Rs. 300 lecs).
There are number of Govt. colonies in NDMC area end certain pockets are low lying resulting in stagnation of water during heavy down pour. The existing drainage system in these colonies mainly consist of open surface drains which has been disturbed at a number of plabes due to laying of services. The area which requires improvement to drainoge system under this heod is shanti Path, Satya Marg, part of Malcina Marg, part of Vinay Marg; part of Netaji Nagar, X-Y Block Sarojini Nagar, East and West Kidwai Nagar and fifice fvenue, part of Sarojini Nager, part of Aligenj and B.K. Dutt Colony, part of Pandara Park, Golf Link, Lodi Estate, and Jor Bagh. Some augmentation work in various colonies has been done in the 7 th Five Year Flon period under different schemesend now all such continued schemes will spill over to 8 th Five Yesr Plan Period. ft sum of Rs. 300 lacs is proposed for the 8th Five Year Plen out of which R. 100 lacs is proposed for 1992-93.

## $2+35$

3. Aug. the Cap. and Imp. to read side drains in NDMC area. (Rs, 150 12cs).

* Under this scheme improvement to drainage system at Sardar Patel Marg and intersections of main drainage system and Kautilya Marg have to be carried out during the 8th Five Year Plen. A sum of Rs. 150 lecs is proposed for the 8 th Five Yeer Plan out of which ki. 20 lacs is needed for 1992-93.

4. Technical repairs and disilting of SWD Bystem in NDMC area. (Rs. $501_{8} \mathrm{cs}$ )
With the covering of the existing drainage system by laying of pipes, it has become necessary to carry out technical repairs end disilting of the existing system to maintain its efficacy. Technical repairs in the form of repairs to manholes and other stom water arains, replacement of demaged, sunken pipes, etc. is required to be done for which two service centres have been made functional by the end of 7 th Plan period end will continue to wurk during the ath Five Year Plan period. With the passage of time the covered stom water drainage system has silted up partly and it is necessary to disilt the system simultaneously by adopting modern techniques and mochinery. This job has already been assigned to $\mathrm{M} / \mathrm{s}$ Teta Consulting Engineers, who are likely to give their recommendations in the first year of 8 th Five Year Plan. Where desilting with modern techniques and machinery is not technically feasibla due to intervening hindrances of other services like water lines, sewer lines, electric and telephone cables etc. passing through SWD system the silted up system will be required to be cleared up by removing the pipes, anc relaying the same to proper grades after cleaning. In making all these arrangements during the 8 th Five Yoar Plan period a sum of fo. 50 lacs is required out of which a sum of Rs. 10 locs is expected to be incurred during year 1992-93.
M.C.D. (GEIERIL WING).

DESILIING OF MALAHS Q SETERS (RS, 800 lacs).
it present, CSE DEptt. is mantaining 3026 Kms . of sewer lines. The desilting of severs is being done under three systems:-
i) Manually,
ii) Sewer cleanine Nechine (bucket type), ana
iii) Suction viachines(including of jutting operation).
i) fanually:

Every year prior to outbreak of monsoon, a tean of six employes i.e. one Mate and five Sewer Gang Beldars
 in each constituency. There are 100 constituencies in runicipal area, but sewerage exists in constituencies. Sewers in service lanes are places where Sewor cleanting machines or Suction rachines cainot ve deployed and are desilted manually. Provisions for the expanditure involved to carry out desilting work during a Derlod of tinee months with six employees is made under the scheme. During 1992-93 is. 16 lacs are neded.
ii) Sewer Cleanzig rachine (Bucket Type).

This mechanical machine is stationed between two deep marholes (i.e. one each) with a pair of achinery having two numbers of manine drivers and one operator for each side for displacement of bucket. Different sizes of buckets from lower dia to permissible aigher dia is accelereted through manholes, $W C$ pipes and during this operation, silt is taken out.

The dupartment has deployed of Nos. Sever Cleaning Wachines in ul fos. constituuncies. No. of constituencies are bisger in area and thene is demand for d.ployment of extre machines in such constituencies. It is estreted that 25 No.s extra macnines are required. The same are proposed to be purchased during the oth PLve Year flan at a cost of ll. 4.50 lacs each. During 1992-93, n. 22.50 lacs is required for 05 Nos. of macnines.
1ii) Sewer jetting-cun-suctionhachine:-
There are it No.s pr such machines and 5 Nos, are linely to be procured during this financial year 1991-92.

This anchne is very userul in sucking sullage from manholes and removing blockages from sewer lines. This machine has high jetting action of the stored water in the equipaent itself upto 4000 litres. This jetting action hes given very good rujults in removing blockages from deep runang sewers, during jetting operation with tine thrust of water the bloced protion is diluted and the blockage is cleared. It is proposed to procure 20 ilos. of such macinines costing is. 12 lacs ach to aughar tre existing fleet. One machine will be doployed for two constituencies.
 WORiS:-

- There are namber of colonies in city area where sewerage and sullage water is pumped into nallah due to nonavailability of peripheral sewers. the Department is maintaining 109 Nos. of Dumping Stations through out the ifpl. area and are working round the clock. The pumping stations containing pump sets, are coniected with the sump wells. These sump wells are structurally weak. New Pumping siations shall $b \in$ constructed.

Provision for operation and up keep of various types of inachines used for desilting of sewers is included in the proposal.

DISPOSA:
There is no proper arrangement for shifting of departmental material, machinery at si屯e of works. so it is proposed to provide one truck to one Junior Engineer. In this way 41 Tipper Trucks are required at an approximate cost of is. 5.00 lacs each.

For the 8 th Plen 1992-97 an outlay of 8.000 lacs is proposed to inpliment the scheme including ps. 150 lacs for the innual Jlan 1992-93.

With tin pace of economic development, the urbanisation process is fully comrelated. With the inception of the planned development in this country, the urbanisatior process is continuousiy increasing both in terms of rate and quentity. This process is more distinctively following the development process of the metropolitan cities and pelhi is also one of its targets.

The population of this territory which was 40.66 lacs in 1971. reached to 62.20 lacs in 1981 and the 1990-91 census counted it as 93.70 lacs. The population growth rate of Delhi is more than double of the National average. This abnormal growth rate of population, basicelly due to migratation, has resulted tremendous prefsure on the housing stock of this city. The migration to this metropolitan dity is linked with several factors like better employment potential both for educated and un-educated, expension and development of small scale industries, most attractive whole sale and distributed trade centre of the Northern India and the volume of the construction activity increasing year after year paving the way to immigration for construction labour.

With the increase ir population at this alarming rate in this National Capital City, the density of population which was 2738 persons per sqm. in 1971, reached to 4194 persons per sqmi in 1981 and 6319 persuns per soms in 1991. This abnormal population growth has resulted in increasing the housing shortage in this territory year after year and efforts mady by the various agencies as well as private sectors could not keep the pace with it,

The National Capital Region Flan has projected to divert 11 lakhs population from this Territory by 2001, if implemented in the targeted manner. As such even after the implementation of the NCR, the population of this Territory will be more than 1.22 crores by 2001. The working Group constituted by Delhi Administration for 8 th Plan has estimated housing shortage in 1981 was 3.23 lakhs. This increased to 3.85 lakhs in 1985 and more than 5 lakns dwelling units in 1990.

Delhi Administration is making all out efforts to provide housing facilities to the pubiic through its various programmes. This sector of development covers only a part of our total activities in the housing sector. The mijor schemes of DDA like development of Rohini Complex, Dwarka Project, Self Financing Housing Schemes ant allotment of land to Cooperative Group Housing Socities are not included in the Territory's plan. The major schemes to be implemiented under UT's plan are:
a) Construction of staff quarters for the omployees of Delhi Administration, MCD and NDMC.
b) Accomodation for Folice personnel and construction of Police Station and Police posts buildings.
c) Share capital contribution to Delhi Ccoporative Housing Finance Scciety.
d) Disbursement af Iuan to public under iow income group . i " lle income and aziage housing projuce luan schomes/ENtis.
e) Develoment of house-siocs and construction assistence for landless labourers.
f) Construction of night shelters.

Review of 7th Five Year plan and Annual plan 1990-91
An expenditure QE R. 11205.967 l khs was incurned under this sectir as against the approved outjay of Rs. 10570.00 lakhe. The agency/scheme-wise position of approved outlay for 7 th Pive Year Plan, actuel expentiture incurred is as under:

|  |  | (RE.in lacs) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S. Name of the <br> No. Agency/Scheme |  | 7th Play | Expenditure | 1990- | Approved |
|  |  | 1985-90 | incurred | 91 | outley |
|  |  | approved outlay | Auring 7th plan. | Expd. | 1991-92 |
| (1) | (2) | (3) | (4) | (5) | (6) |

A. Delni aministration
-------------------------

1. Construction of
1830.00
n
stafe chancurs for employees of Delhi Admn.
2. Police Housing
(Rosidential 800.00 If 1799.01 867.86 .... Schemes)
3. Police Station/ $\begin{array}{lllll}\text { Pclice post } & 1200.00 \quad 1974.51 & 358.71 \quad 650.00\end{array}$ building
4. House Building advance to 1000.00 199.91 Govt. servants
5. Share capital $\begin{array}{llll}\text { Contribution } & 1000.00 & 1262.00 & 450.00 \quad 600.00\end{array}$ of DCHFS
6. Construction
of houses for incustrial w'rkers

1
7. Housing Loan
900.00
81.94
$2.97 \quad 30.00$
8. Housing sites
for landiess
50.00
78.62
0.12 .15 .00
labourers
9. Acquisition
\& Jevelopment $1000.00 \quad 500.00$-....
of land

|  | $\operatorname{ToTin}$ I, $(\lambda)$ | 7880.00 | 7519.15 | 2119.19 | 1795.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| E. | $\because \mathrm{CB}$. | 1720.00 | 2170.00 | 537.17 | 955.00 |
| C. | N.D.M.C. | 650.00 | 1065.50 | 130.00 | 250.00 |
| D. | D.D.A. (Main) | ---- | 70.00 | ----- | 500.00 |
| $\pm$. | D.D.A. (Slum) | 320.00 | 1382.00 | 217.00 | 200.00 |
|  | Tomat (hOUSING) | 10570.00 | 12205.96 | 3003.36 | 3700.00 |

In Fhysical terms, 684 staff querters for employces of Delhi Alninistration were constnucted by PWD during the 7 th Pive Year Plan. Besicles this, 135 Mype-IV quarters ineolving an estimated cost of fis. 2.33 crores are being constructed at Gulabi Bagh and the work is in progress. The construction werk on 90 Type-III quarters at Timerpur has been started. 1405 guarters for police personnel were constructed by PWD unter verious police Housing Schemes. Barrack accommodation for 760 persons were constructed.

7 police Station and 5 police post building were also constructea by frd. 9576 house sites wexe develped for land;ess persons. Besides 2213 persons were also given constructHon assistance to construct their houses on the plots allotted to them. 426 staff quarters were completed by MCD and construction work on 2312 staff guarters at Seelampur, Model Town, Bala Road, J.L. Nehru Marg and Rehini remained in progress. The Financial base of Delhi Co-operative Housing Finance Society was strengtiened by providing share capital contribution of Rs. 1262.00 lacs during 7th flan. The scheme 'Constiuction of Night Shelters' was started by DDA (Slum) during the 7th Five Year blan. DDa (Slum) is operam ting 16 Night Shelters at present.

Annual Elan 1991-91:-

An expenditure of Rs. 3657.57 Lakhs is proposed to be incurred as against the approved outlay of Rs. 3700 lakhs. The work on about 85 Type-IV quarters at Gulabe Bagh will be completed and remaining 50 quarters will be eartly constructed by March 92. To provide houses on hire purehase basis to the Safai Karamcharies, work has been started on construction of about 300 houses at Ronini and arrangements are being mode to start the construction of 600 houses at Bodella. MCD is also going to construct about 900 staft quarter for employees and about 585 fur Municipal Sweepers in 1991.92.

8th Five Year Flan and Annual Plan 1992-93

For the Eighth Five Year Plan 1992-93 an amount f Rि. 28910.00 lacs is being proposed which includes is. 4835.00 lacs for Annual Plan 1992-93. The agency-wise mosition of the proposed outlay for Eighth Five Year plan and annual Plan 1992-93 is given below:
(RS.in lacs)

Brief letails of the schemes proposed for the eighth Plan are as under:-

I CONSTRUCTION OF STAFF QUARTERS FOR DELHI ADMN. (FWD)
(1) Development and Extensive repair at Staff otrs. at Karkardooma:- (Es. 50.00 Iakhs)

Over a plot of land measuring 5.00 Acres construction in three phases of 150 Qtrs., 96 Qtrs. was taken up and hes since been completed except 24 Nos. of Dtrs. which have to be kept in abeyance due. to 生he presence of h.T. lines over the pluts. Subsequently, scooter/cycle garrages, shops etc. undertaken \& cumpleted in 7tn Five year plan. The Colony being in process of development, a provision of 50.00 lacs has keen proposed during 8th Five Year plan to meet the demand for construction of community centre and for providing other essential services in the existing Qtrs. The expenditure on some extensive repair to these Qtrs.will also be met cut of this allocation. The proposet Eloontion for the year 199293 is Re. 5.00 lace.
(2) C/o wesdatntiol ancomo iation for the otaffat Timarpur inclundrag Devalunnent works. (Rt. Mo.00 1akha)

A flot of lana messuring 15.5 acres was acquired at Timarpur on which 680 Type III and 32 Type 1 Qtrs. have kcen constructud. On persistent demand from Resident dssuciation of Timaruur, the construction ef Community Centre \& Shosing-Comilex formulated ant construction Started during the yeer 1989-90. This is likely to be completed Turing 1991-92. Apart from this sume essential amenities are also required to be carried on. an outlay of ks. 10.00 lakhs have veen rroposed for the 8 th Five year plan which includes is. 2.00 lacs for the year 1992-93.
(3) Levelopment works at staff Qtrs. at Kalyanvas: (Rs. 150.00 lakhs)

Delhi Administration purchased 1707 Quarters from NDMC Auring 1979 for the staff of Delhi Acmn. Employees. Many additional warks such as rrovision of fans/cup boards/ cycle stand etc. were provided to bring these gtrs. to the required Govt. standard. A compound wall has also been constructel.

The Conditwon of the atrs. is however such that these require extensive repairs for which ks. 150.00 lakhs have been propessa during 8th Five year plan and Rs. 50.00 lakhs For the year 1992-93.
(4) Staff quarters of Delhi Administration at Nimri (Lawronce roal) inn 150.00 Lokhs)

The Labour Deptt. was hiving ai plot of 9.54 ancres of land against their requirement of ono acre at Nimri (Lawrence Rad) therefore the balance of 8.54 Acres was macle availale for the construction of General rool Bccommodatin.

Tho ocustruction of 375 Nos. Resitantial Qtrs. (150 Type-III and 225 Iype-II) were teken un and completed. A Community contre in the residential complex as well as boun iary vell for the colony is being taken up. As such an outlay fis. 150.00 lakhs have beeri proposed during 8 th five year plan ant Rs. 50.00 Lakhs for the fian year 1992-93.
(5) Constn. of Qtrs. for Delhi Aaministration (General Fool) at various miaces in Delhi/New Delhi. (ks. 2100.00 lakhs)

To meet the growing demand of staff otrs. for the stafe of Delhi damn., it is necessary to acquire the land being developed by DDA or by other Agencies. Unless land is accuirua at jroper time, it may become difficult to do so in future. It is proposed to acquire 250 acres of land at japankalan and other places. Therefore, for the purchase of land a sum of kis. 2100.00 lacs has been proposed for the oighth
 1992-93.

The construction work of 90 Nos. Tyve III strs. has been tetr in on the plot atiocut to the one whore 72 residential querters arc already existing. The proposed outlay for the 8th five yoar plan poriod keing kept as is R. 80.00 lakhs. This is proposud to bo spent turing the year 1992-93 as these quarters are likely to be completed during 1992-93.
(7) Residential Querters for judges and other staff at Distt. Court at Shahlara (is. 200.00 lakhs)

District Court complex together with Lowyers Chamber is under coustruction on a plot of 9.48 Hectare at Vishwas Nagar, Shahdara, The residential acoumodation for judges an! other omployecs of the court have als been planned in two blucks. These blacks also provile 12 shops as convenient.shopring centre. It is proposed to take up these quarters in the year 1992-93 and woula be completed within the eighth five year plan. The total of A .200 lacs have been propsed in the five year plan 1992-97. Out of which Rs. 50 Iakhs fur Anaual plan 1992-93.
(8) Construction ef Hostel for the Hember of Metropolitian Council af Delhi (fs. 10.00 Lakhs)

In the oth five year plan, an amount of Rs. 10 lacs is being proposed for the above mentioned scheme which is yet to be planned an the same amont hes beon rotained in A. . . 1992-93.
(9) Construction of rusidential quarter to Delhi amm. at 17 Rejpur Road, Delhi. (Rs, 125.00 lakins)

Delhi aministration hes proposed to levelcp a plot of land at 17 Rajpur Road moasuring 2.17 acres after demolishing the existing bungal w which is in a very dilapiated condition. For the ptimum otilisotion of this coistly land, it is proposed to construct 18 Type $V$ quarters and 8 Nos. Type-VI and DC Eungalow. The aproximates cost of construction will be As. 1.25 crores. The scheme is expected to be completed in 8th five yoar rlan and accorlingly amount of fs . 125 lakhs for the year 1992-97 and Ro. 30.00 lakhs is proposod for the year 1992-93.
(10) Construction of 135 Type IV ouarter for Delini iamn. at Gulabi Bagh (Rs. 43.00)

The construction of 135 Type IV resinential accomnodation at an estimated cost of is. 2.23 Crores has been started. Theme quarters have been provi aed in nine blocks having 15 dwelling units in ecch block. Scocter Garrages have been provided in the Ground floor in one of the quarters in each block. This will be four storeyed construction standing on under reame piqe-foundation having the briok wall and R.C.C. slabs anc rofis. Since this construction will continue in Bth five year plen a provision of kis. 43.00 lakhs has been propesed in 3th five year plon and Rs. 22.50 lakhs in 1992-93.

The existing Raj Niwas Building, official residence of It. Governer is verv old structure constructed in 1902. inis ouilding hes develpea unstress sign and iuoking the present condition of the building, Central Euilding Research institute korrkeevan expert agency, has aedared this builaing unsafe. Due to this consideration it has been proposed to construct New Raj Niwes office and Residence of It. Governer of Delhi. It will be a fartly single stories and partly duuble stories buiding having approximately 800 sq. metres.area and it will have the facilities of centrelly Air condition. System. The cost of constriction will be near about 95.00 lacs An amount of ks. 95 lakhs have been proposed for the 8th five vear plan anct fs. 25 lakhs for the year 1392-93.

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Construction of Balconies at Gulabi Bagh (ks. 100.00 Lakt
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    Those are the acditional facilities lmiw, .. : ant
to the existing quarters at Gulabi Bagh. For ti,im. a
provision of k. 10.00 lakhs has been proposed for sth Five
yoar mlan and i&. 6.00 lakhs For the plan year 1992-93.
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(13) Construction of Staff quarters c: Delhi Administratiun North Ená Road. (Rs. 160.00 Lakhs)

I plot of land measuring 2 Acres at wroch En? Road belongs to Delhi Administration. An old building occunied by sx. julge is stanling at the plot. Arter dismantiing, 20 N心. ........... I Trpe VI quarter ure proposed to be constructed at this site. The scheme has n: refar been of Rs. 160 lakhs is proposed for the Bth five year plan and Fs. 1u.UU lakhs for the phin year 199293.
(14) Construction ef community centre at Sandhora Khurd (hi. 20.00 Lakhs)

I proposal is there to construct the community centre in S. Knurb residential colony for which RS. 20.00 lakhs is proposed for $\varepsilon=h$ five year plan and Rs. 20 lakhs for the plan year 92-9:.
S.No. 15 Construction of Community Centre at Sadhoran kalan (R. 30.00 lakhs)

It is proposed $=0$ construct a Community Centre at S. Kalan. An amount of is. 30 lakhs has been proposed for 8th plan and the same for $=992-93$.
(16) C/o General pool accommodation for the Employees of Delhi Administration at Village Dhirpur near coronation pilar (Behind Model Town Police Complex, Delhi) (fs. 1500.00 Lakhs)

There is a great need for providing steff quarters
to the employes of Delhi foministration. Existing staff quarters available with Delni Aministration are to: inatequate compared to the requirement. 42 acres jf lend involving an estimated cost of is. 4.23 croes has whendy been taken over from MCD. rayment has already been made te nCD under the seheme. It is wroposed to construct the following st fef quarters:

| Type- I Qrs. | 504 |
| :--- | ---: |
| Type-II Ors. | 504 |
| TypeIII Qrs. | 504 |
| Type IV Qrs. | 168 |

This is a low lying erea and all the times during the Year water is stagnating. Considering the aspect tho dovolopment cost of this land will be hisher comparel to the other virtin land. The cost of development will be apervximatoly Rs. 360.0 C lacs which includes provision of bulk services like W/S, O-Head Tank/Under grount panks, Roeds, lying oE sewerlines, external electrification, filimg of the area etc. The proposed cost of construction hos also been worked out and cones to app. 9s. 30.00 crores, An amount of k .1500 .00 lacs is boing proposed for eth plan which inclutes is. 50.00 lacs for Annual plan. 199293.
(17) Construction of quarters for Delhi Admn. at Shalimar Bagh. (fs. 100.00 Lakhs)

A plot of land meamring 16.25 acres is in process of being taken over fromi D.D. $\bar{i}$. The fóluwing No. of quarters are proposed to be constructed on the said land:

Type II 350 NOS.
Type III 250 NOS.
Type IV 150 iJos.
An amount of 100 lakis is being provosed fur oth five year plan and 50 lakhs for the year -992-93.
(18) C/o residential quarters for viges ant cther staff of Distt. Court at Ronini (R. 30:.00 lakhs)

A proposal fur the construction of District dourt at Rohini daring 3th five year plan has been mouted. Residential accommodation for judges and cther stajf of the cuurt is also to be provided, It is therefore proposed to provide pype I to Type $V$ quarters and for this purpoes Enovisi\%n of Rs. 30.00 Lakhs for oth five year plan and R. 50.00 lakis for the year 1992-93 is being proposed.
(10) Construction of residential quar:ers for the District court at Dwarika. (fs. 300.00 Lakhs)

[^5]20. Residential accommodation for High Court Judges (Rs.200.00 1acs)

There is acute shrorege of résinenti j accommodation for the nigh court juages. To overcome this shortage it is proposed to acquire suitable plot of land for housing 50 qres. of suitable type. During the 8 th plan 40 quarters are proposed to be constructed. The total expected cost of constructing these 40 quarters alongwith connected anenities and also for acquiring the land will be about Rs. 200 lacs. The entire anount of Rs. 200 lacs is being proposed for 8th Eive year plan whach includes Rs. 10.00 lacs for 1902-93.
21. Construction of type $V$ quarters at 115 Darya Ganj for general pool of Delhi riamn. (RS. 40.00 lacs)

115 Darya Ganj nas besn acquired by Education Department of Delhi reministration and it is proposed to construct type $V$ quarters on this iand. The plot area is 1236 Sq. Mtrs. and four storeyed construction can be done on this plot.

A provision of Rs. 40.00 lacs is being proposed for 8th Plan which includes Rs. 2.00 lacs for the Annual Plan 1992-93.

II Constituion of Police Station/Police Post Buildings :-
An amount of nis. 40.00 Crores is being proposed for VIIIth Five Year Plan which includes Rs. 7.00 crores for Annual Plan 1992-93. Brief details of various schemes proposed are as under:-

## 1. P.S. Seema Puri (RS. 50.00 lakh)

A plot of land measuring 8925 sqm. has been allotted by U.D.A. Payment of Rs. 2095071/- on account of cost of land has also been made to D.D.A. It is proposed to construct the P.S. bldg. together with the essential staff qrs. in the 8 th Five Year Plan 1992-97. An Outlay of Rs. 1.00 lakh is approved during 1991-92. A sum of Rs. 50 lakh is proposed for allocation for 8 th Pive Year Plan and out of which. Rs. 1.00 lakh for Annual Plan 1992-93.

## 2. F.F.Shakurbasti (Rani Bagh) (is. 50 Lakh)

A plot of land measuring 1.249 hects. allotted and handed over by D.D.A. is available. The pagment of cost of land has also been made. It is proposed to construct a P.P. Bldg. together with essential staff qrs. on the plot. An outlay of Rs.1.00 Lakh is approved during the current financial year 1991-92. A sum of Rs.50 Lakh is proposed for allocation for 8 th Five Year Plan and out of which a sum of ks. 1.00 Lakh for the Annual Plan 1992-93.
3. P.P. Dkashinpuri (Rs. 22.00 Lakh)

Land measuring 0.5 acres plus 1532 sqm . allotted by iva (Slum) is available. Total cost of Rs.3.75.992/- (0.5 acre and Ks. 3 lakh per acre and addl. land @ is. 6 Lakh per acre i.e., Kis. $2,25,992 /-$ ) has already been paid. The whole project consists of one P.P. bldg. \& 12 Type-I, 6 Type-II, 4 Type-III qrs. in all. The total titiaued cost of construction of the project is ks. 77.62 Iakh. Work of P.Y. bldg. is in progress and likery to be completed by Jan. 92. The work of qrs. will be started in Jan. 92 and expected to be completed by March, 93. A sum of ris. 30 Lakh is allocated against the scheme during the current Financial Year. We propose Rs. 22 Lakh for 8 th Five Year Plan 1992-97 and RS. 20 Lakh for 1992-93 for allocation.

## 4. P.S. Badar Pur (RS. 10.00 Lakh)

A plot of 4 acres of land in village Madanpur Khadar vas offered by the DDA to us for P.S. Badarpur, the cost of which was Rs. 3 Lakh per acre. The payment of total cost of RS. 12 Lakh was made to DDA in August, 1980. But when the DDA showed us this plot, we found it to be unsuitable for the P.S. and so, on out request, the DDA allotted to us another plot of an area of 2.5 acres in Sarita Vihar. The DDA, however, demanded the cost of this land at the rate of Rs.9.5 Lakh per acre. As this site was very suitable for P.S. Badar Pur, we requested the Delhi Admm. to accord expenditure sanction of the additional amount of Rs. $12,34,375 \%$. The Administration wanted the IDA to adjust the cost of this land against the payment already made to it, but this was not acceptable to the $\nu \dot{\nu} A$. The land was then temporarily allotted by the DDA.to the DESU which proceeded to built a sub-station on it. We were asked to select alternate site. Accordingly alternate site near hoad No. 13 was selected but the same has not been taken over from DDA as the matter is a subjudice. A sum of ks. 10 Lakh for 8 th Plan and out of which Rs. 2 Lakh for Annual Plan for allocation is proposed.

A plot of lanc curung 5 acres allotted by DDA is available. The cost or lend arsounting to Rs.7.62,500/-has already been paid to $\mathcal{L A}$. the whole project consists of a F.S. bldg. together with 48 Iype-I, 32 Ty?E-II me 4 TyperIII qrs. The work of P.S. bldg. and ars. is in progress and the P.S. bldg. is expected to be completed by Nov.1991. 45 Type-I \& 4 Iype-III qrs. likely u be completed by March, 92. The remaining 32 Type-II qrs. during the next financial year 1992-93. A sum of RS. 13 Lakh ie piojosd for allocation for 8 th Five Year Plan 1992-97 and ort of wioh a sum of ki. 10 Lakh for the Annual Plan 1992-93.

## 6. P.S. Vasant Vinar (Ry. 10.00 Lakn)

A plot of land moesuring 2.4 acres allotted by DDA is available. The payment of ris. 8.40 Lakh an account of cost oi land has also been made to DDA. The whole project comprises a F.S. bldg. together with 16 Type-I, 15 Type-II, 15 Type-III and 8 Type IV qrs. The total estimated cost of construction of P.S. bldg. \& qre. 8 Type IV have been completed and occupied. The work of remaining qrs. is in progress and likely to be completed by Jan. 1992. A sum of ns. 10 Lakh is proposed for allocation for 8th Five Year Plan 1992-97 and for the Annual Plan 1992-93.

## 7. P.S. Kamla Market (Rs. 100 Lakn)

A plot of land measuring 1.849 acre allotted by L\&iN. 0 is available. The payment of $\mathrm{Ks}, 14,79,200 /-\mathrm{as}$ cost of land has already been paid. The whole project consists of one P.S. bldg. together with 40 Type-I, 32 lype-II and 4 Type III qrs. The total cost of construction of the project is RS, 1, 89, 82, 134/The A.A. \& E.S. of the Adm. exists. The approval of plans by the local body is awaiteci. The construction work will be started soon as w when tho plans are approved by the local body will be completed during the 8th Five. Year Plan 1992-97. A sum of Rs. 100 Lakh is proposed for allocation for 8th Five Year Flan and out of which a sum of. KS. 15 lakh for the Annual Plan 1992.93.
8. P.P. Okhla undur F.S.Kalkaji (ns. 35.00 Lakhs)

A plot of 1 and measuring 4032 sqm. (one acre) allotted by DDA is available. The cost of 1 and amounting Rs.2,42,000/$@$ Rs. 50/- per Sq. Yds. has also keen made to DDA. The whole project originallJ comprises a F.P. Bldg. together with 16 Type-A and 8 Type-B qus. but later at the local body approved the plans of P.F. bldg. tegether with 15 Type-I and 15 Type -II qrs. -The P.P. bldg. completed but now the original estimates has been revised. A revised estimate of ris.79,11, 900, has been sent to Delhi Admn. for revised A.A. \& E. N. which is still. awaited. The work of qrs. will be started as and when the revised A.A. \& E.S is accorded by the Admm. and will be got completed during 8th Plan. A şum of RS. 35 Lakh is proposed for allocation for 8th Five Year Plan and out of which a sum of Rs. 15 Lakh for the Annual Plan 1992-93.
9. P.S. Shakarpur (Gs. 40 Lakhs)

Earlier a piece of land measuring 2. 64 acres was allotted by DLA for the P.S. and staff qrs. where 120 Type II qus. have been const.ucted and occupied and the work of 15 Type-III \& 8 Type-IV qrs. is also likely to be taken up soon. The payment of kis. 6 Ialh as cost of land was made to DDA tarlier- The DDA has also now allotted adrl. land measuring 3.66 acres for the $P . \mathscr{S}$ and the payment of which amounting to RS. 43,02,000/- has also been made to DLA.

The possession of land has been handed over to Police Deptt. The plans/drgs. of P.S. bldg. are under preparation with PWD. The work of P.S. bldg. will be taken up during 8th Five Year Plan. A sum of Kis. 40 Lakh is propos dor allocation for 8 th Five Year Plan and out of which a sum of Rs .2 Lakh is proposed for Annual Plan 1992-93.

## 10. P.S. Viknspuri (Rs. 100.00, jakhs)

A plot of land measuring 0.4 Hect. (one acre) allotted by DDA is available. Payment of RS. $2,96,529 /-$ on account of cost of land has also been made to DDA. The whole project comprises a P.S bldg. together 8 Type I, 8 Type-II \& 8 TypeIII ars. The total estimated cost of the project is
RS. 43,92,300/-. The A.A. \& w. S was acconded by Delhi Adm. in Aug. 81. The plans of the project are under approval with DDA/DUAC. The work will be started soon as \& when the approval of plans is accorded by the local bodies. A sum of hs. 100 lakh is proposed for alloEation for 8tl Five Year plan 1-992-97 out of which a sum of ks. 50 Lalh is proposed for the Annual Plan 1992-93.

## 11. P.S. Shalimar Bagh (Rs. 20.00 Lakns)

Iand measuring 2 acres allotted by DDA is available. and payment of cost of 1 and has alse been made to-DDA. The project comprises a P.S. bldg. together with 32 Type-A, 24 TypefB and 16 Type-C qrs. The work of the project was transferred to DDA under the orders of L.G. For execution as deposit work on behalf of Delhi Adm. on payment basis. The cost of the project is estinated by PWI is approx. KF .80 Lakhs against which RS. 60 lakhs has already been paid to DDA. The final payment is still to be made to DDA though the bldg. \& qus. have already been completed and occupied, subject to remove the deficiencies pointed out by PWD. The balance payment will be made to DDA during 92-93 as and when the deficiencies are removed. A sum of ris. 20 Lakh is pronosed for allocation for 8th Five Year Plew and for the Annual Plan 1992-93.

## 12. P.P Friends Colony (Rs.5.00 Iakis)

The F.P bldg. together with 24 Type-A \& 16 Type-B qrs. have been completed and occupied butthe work of sleeping out balconies in all the qrs. is still to be done which is. in progress and will be completed in 92-93. A sum of Rs. 5 Lakh is proposed for 8th Five Year Plan out of which a sum of Rs. 4 Lakh is proposed for the Annual Plan 1992-93.

## 13. P.P. Sunlight Colony (Rs. 30 Lakhs)

P.P. bldg. has been completed and occupied. The essential staff qrs. attached with the P.P. blde are to be constructed for which the A.A. \& E.S is awaited from the Adme. An outlay of Rs. 15 Lakh is approved during 1991-92. A sum of Ra. 30 Lakh is proposed for allocation for 8 th Five Year Plan out of which a sum of Rs. 20 Lakh is proposed for the Annual Plan 1992-93.
14. Grass Farm \& Mounted Police Iines (Rs. 50.C0 Lakh)

No land has been allotted by the DDA. An outlay of Rs. 3 Lakh is approved during 1991-92. A sum of Ps. 50 Lakh is proposed for allocation for 8 th Five Year Plan out of which a sum of Rs. 2 Lakh for Annual Plan is proposed for allocation.
15. Firing Range at Wazirabad (Rs. 200.00 Lain)

Land measurino 373.09 ncres allotted and handed over by DLA is available. The demand note showing the cost of land to be paid is still awaited from $\nu \nu A$. The plans/drgs. are
under preparation with P.W.I. Since the length of the piot is not unto the standard size of a long Firing Range, we have proposed to construct a Mini-Firing Range together with a battalion Hdqrs. An out lay of Rs.2 Lakh is approved during 1991-92. A sum of Rs. 200 Lakh is proposed for allocation for 8 th Five Year Plan out of which a sum of Rs. 5 Lakh for 199?-93.

## 16.

P.P. Amar Colony (Rs. 20.0 Iakis)

A plot of land measuring 0.98 scres allotted and handed over by DDA is available. The A.A. \& E.S of the Adm. exists P.P bldg. together with essential staff qrs. is to be constructed . The approval of bldg. plans is awaited from the MCD \& DUAC. An outlay of Rs. 15 lakhs is approved during the Current Financial Year 1991-92. A sum of ks. 80 Lakh is proposed for allocation for 8th Five Year Plan out of which a sum of Rs. 12 Lakh is proposed for Annual Plan 1992-93.

## 17. P.P. Kailash Nagar (Rs. 40.00 Lakhs)

Land for the P.P is available. The A.A \& E.S for the C/o P.P bldg. exists. The total estimated cost of the scheme is Rs. $33,75,70 \%$-. The bldg. plans of the P.F has since been approved by the local bodies and work is likeiy to be started soon. It is proposed to be completed by end of 1992-93. An outlay of Rs. 1 lakh is approved during 1991-92. A sum of Rs. 40 Lakhs is proposed for allocation for 8th Five Year Plan including Rs. 2 Lakh for Annual Plan 1992-93.
18. P.P Pitampura (ks. 100 Iakh)

Land measuring 5614-03 Sqm. (1.36 acre) allotted and handed over by DDA for the P.P is available keeping future development of the area, we have proposed to construct a P.S bldg. together with essential staff qus. at the site for which the A.A \& E.S exists. The total estimeted cost of the project is Rs. $1,04,93,200 /$. The bldg. plans have since been approved by the DDA and the work is likely to be started soon. It is proposed to complete it during 1992-93. An outlay of Rs. 20 Lakh is approved during 1991-92. A sum of Rs. 100 Lakh is proposed for allocation for 8th Five Year Plan including Rs. 10 Lakh for Annual Plan 92-93.

## 19. P.S Paschim Vihar (RS. 100 Lakh)

A plot of land measuring 1221 allotted and handed over by DDA is available. It is proposed to construct a P.S bldg. on the plot only. The total estimated cost of the project is RS. $71,48,300 \%$-. The A.A \& E.S exists. The work of the P.S bldg. will be started soon after the approval of bldg. plans by DDA. It is proposed to construct the bldg. during 199293. A sum of ks .100 Lakh is proposed for allocation during 8th Five Year Plan including Rs. 10 Lakh fir Annual Plan 199293.
20.

## P.S Chitranjan Park (Ris. 20.00 Lakh)

Land measuring 1.5 acres allotted and handed over by DDA for the P.S is available. Payment. of Rs. 12 Lakh has also been made to DDA. It is proposed to construct the P.S bldg. together with essential staff qrs. on the plot. The plans/ drgs. of the P.S bldg. are under finalisation with PWD. A sum of ns. 20 Lakh is proposed for allocation for 8th Five Year Plan including ks. 2 Lakh for Annual Plan 1992-93.

## P. P Dayal Pur (ifs. 10.00 Lakn 2

Land measuring 2 acres allotted by DDA is available. The plans/drgs. of F.P bldg. together with essential staff qrs. are under preparation with PWD. A sum of RS. 10 Lakh is proposed for 8th Five Year Plan out of which a sum of Rs. 1 Lakh for Annual Plan.
22. P.P Hari Nagar (Rs. 10.00 Lakh)

A plot of land measuring 525 Sqm . allotted by DDA has been handed over to Police Deptt. The payment of RS.1,03,781/on account of cost of land has also been made to DDA. It is proposed to construct a P.P-cum-LCP/West Distt.'s office block at the site. The PWD has been asked to prepare the plans. A sum of tis. 10 Lakh is proposed for allocation for 8 th Five Year Plan out of which a sum of ks. 1 Lakh is proposed for Annual Plan.

## 23. P.S Connaught Place (Rs. 20.00 Lakn)

A plot of land measuring 0.5 acre on Baba Kharagh Singh Marg has been allotted and handed over by L\&D. 0 for P.S. We have made payment of Rs. 4.86,875\% - as cost of land to I\& I O. It is proposed to construct a P.S bldg. only at the plot. The PWD has been asked to construct the compound wall around the plot and also to prepare the plans/drgs. of the P.S. A sum of RS. 20 Lakh is proposed for allocation for 8th Five Year Plan out of which a sum of Rs .1 Lakh is proposed for Annual Plan.

## 24. P.P. Ne.ıru Place (Rs. 5.00 Lakh)

Land allotted and handed over by UDA is available. Work of P.P. bldg. together with 2 Type-I, 2 Type-II and 2 Type-III qrs. is in active progress and likely to be completed by March, 1992. A sum of ki., Lakh is proposed for allocation for 8th Five Year Plan and Annual Plan 1992-93.
25. DeIhi Police Institute of Internal Security Studies kis. 5.00 Lakh)

Originally a plot of land measuring 0.29 acre ( 1125 Sqm.) has been allotted and handed over by L\&iD. 0 atter revealing payment of RS.1,74;000/-. It has been decided to utilise the plot for Delhi Police Institute of Internal Security Studies for study and research in subjects relating to Internal Security and Community relations. The area of the plot is inadequate, we have also requested L\&\&D. 0 for the allotment of additional alnd measuring 2.2 acres for the insstitute. This is a new scheme. A surn of irs. 5 Lakh is proposed for allocation for 8th Five Year Plan and no funds during 1992-93 is being demanded.
26. P.S. Malviya Nagar (Ks. 10.00 Lakhs)

A plot of land measuring 5753 Sqm. allotted and hanued over by DDA is available after making payment. But there is a stay against the construction on the plot by the Delhi High Court, The PWD has however, been asked to prepare the plans of the P.S bldg. and essential staff qrs. A sum of Rs. 10 Lakh is proposed for allocation for 8th Five Year Plan out of which a sum of ks. 1 lakh is pronosed for Annual PIan.
27. P.S. Krishna Nagar (Rs, 100 Lakh)

A plot of land measuring 4 acres allotted and handed over by DiDA after receiving payment of Ro. 12 Lakh is available. It. is proposed to construct the P.S. bldg. together with essential staff qrs. on the plot. The estimated cost of the project is Rs.3,27,95,348/-. The work will be startea soon after the approval of bldg. plans by the local bodies. A sum of Rs. 100 Lakh is proposed for allocation for 8th Five Year Plan and out of which RS. 35 Lakh for Annual Plan 92-93.
28.

## P.P Madipur (Rs. 10.00 Lakh)

A plet of land measuring 2822.23 Sqm. allotted and handed over by DDA is available. It is proposed to construct a P.P bldg. and essential staff qrs. The estimated cost of the project is Rs. $24,38,000 /-$ The A.A \& E.S of the Adm. exists. The construction work will be started as \& when the plans are.approved by the local bodies. A sum of Rs. 10 Lakh is proposed for allocation for the 8th Five Year Plan and out of which a sum of RS. 1.00 Lakh for Annual Plan to keep. the scheme active.
29. P.P Bawana (Rs. 50.00 Lakh)

Land meas uring 3 bishas and 10 biswas of Gram Sabha allotted by Director (Panchayat) is available. It is proposed to construct a P.P bldg. and essential staff qrs. on the plot. The estimated cost of the project is Rs.54,42,700/work of P.P bldg. will be started soon after the approval of the plans by MCD. A sum of Rs. 50 Lakh is proposed for allocation for 8th Five Year Plan and out of which Rs. 25 Lakh is for Annual Plan 1992-93.
30.
P.S Greater Kailash (Rs. 10.00 Lalin)

A plot of land measuring 1.98 acres ( 8979.44 Sqm.$)$ allotted and handed over by DDA after receiving payment of Rs.18,06,557/- is available. But there is a stay on the land granted by Delhi High Court. It is proposed to construct a P.S bldg. together with essential staff qrs. on the plot. The. plans/drgs. are under preparation with the P.W.D. Efforts for getting the stay are also being made. A sum of ks. 10 Lakh is proposed for allocation for 8th Five Yoar Plan and out of which a sum of Rs. 1.00 Lakh is proposed for Annual Plan to keep the scheme alive.

## 31. P.S Central Jail Tihar (Rs. 10.00 Lakh)

A plot of land measuring. 1600 Sq . Yds. allotted and handed over by DDA after receiving payment of Rs.2,64,000/is available. The compound wall has been constructed by the PWD. The plans/drgs. are also under preparation with PWD. A sum of Rs. 10.00 Lakhs is proposed for allocation for 8th Five Year Plan and out of which a sum of Rs. 1.00 lakh is proposed for Annual: Plan to keep the scheme alive.
32.
P.P J.J. Colony Uttam Nagar (Rs. 5.00 Lakh)

A plot of land measuring 0.5 acre allotted and handed over by DDA after recuiving payment is available with us. The project consists of P.P bldg. and 8 Type-I, 13 Type II and 2 Type-III qrs., P.p bldg. completed and occupied. Work of staff qrs. is in progress and is likely to be completed by end of March 93. A sum of Rs.5.00 Lakh is proposed for allocation for 8 th Five Year Plan and for Annual
Plan 1992-92.

## 33.

## D.1. © Hharcda Kalan ( $\mathrm{EB}, 5,00$ Lahns)

Iard measuring about 75.2 anres is alxeady available. but "the standara area of land tor P.T.O. shund be 120.2 acres. Heno +r balmee land measuring about 45 acres is proposed to be acquired for which necessary notices under.Sec. $4 \& 6$ etc. under L. A. Act has already been assued and the Land a wawo weptt. has scat wi a demand note for payment of $80 \%$ cost of compensation for which the A.A \& E.S is awaited. A sum of $\AA$. 5.00 Lakh is proposed for 8th Five Year Plan 1992-97 and the Annual Plan 1992-93.
34.
P.PGulmohar Park (Rs. 10.00 Lakh)

Land measuring about 3000 sqn . allotted and handed over by DDA after receiving payment is available. Plans/ drgs. prepared by PWD and A.A \& Ei.S accorded by the Adm. are being revised by $P$ wl as the residents objeeted for multi-storeyed bleg . and staff qrs. Now only sjngle storeyed bldg. without residential grs. as agreed by the residents is to be construoted. A sum of his. 10.00 liakh is proposed for ailocation for 8 th Five Year Plan and RS.1.00 Lakh for Annual Plan 1992.93.
35. P.S Jama Mas.jid (RS.10.00 Laha)

No land has been allotted for the P.S by DUA/MCD so far, efforts for getting the land allotted in Paiwalan Complex are being made. A sum of ks.10. (X) Tokh is proposed for allocation for 8th Five Year Plan and for Annual Plan 1992-93.
36.
D.S. Nabi Karim (Rs. 10.00 Lakh)

A plot $\cap$ ". " monsuring 625 Sq.Yds. allotted and handed over by 1 DA (Slum) after receiving payment is avail--hle. But there is a stay granted by the Court. The plans/ drgs. of P.S bldg. are anmever, being preparec by PwD. A sum of hs. 10.00 Laki is proposed for 8th Five Year Plan and for Annuai Plan 1992-93.

## 37. P.P Gulabi Bagh (ric. 2.00 Lalh )

Iand neasuring 0.25 acres is available. Work of P.P bldg, is in active progress anc expected to be completed by end of March,92. A sum $0-\mathrm{As} .2 .00$ Iakh is proposed for 8th Five Year Plan and Annual Plan to meet the liabiIities of the work already dore.
38. P.S Najafgarh (Rs. 90.00 Lakh)
rihe P.S blug. and stan qrs. is to be constructed at the existing site of old bidg. which has been demolished. The scheme comprises of F.S Bidg. with 12 Type-I, 6 Type-II and 4 Type-III essential staif qris. The A.A \& E.S wasi accorded by Delhi Admn. earlier vide letter No.F.1(16)/70-PWD-6 dated 29.9.73, but the P.S bldg. and type-III qrs. could not $b \in$ constructed for want of demolition of the old blda. where a baserient was also there. Now the revised estimate amounting RS. $90,84,017 /-$ has been sent to Delhi Adm. for sanction. A sum of is.90.00 Lakh is proposed fcr allocation for 8th Five Year Plan and Kis.1.00 Lakh for Anrual Plan 1992-93.
40. P.P. Balli Maran (Rs. 10.00 lacs)

There is an old bldg. namely "panama school" with some open space belonging to Education Deptt. in the area. In a meeting in $D A$, it was decided that an integrated bldg. of P.P \& School may be planned on the plot. The Sr. Arch. prepared the plans of a composit complex. The estimate was alsn prepared. But now the Education Deptt. is not ready to share the bldg. nn theplea that near the Girls School, the P.P bldg. is neither desireabie nor agreed to by the locel residents/political leaders. The matter has again been referred to DA fnr decision. A sum of Rs. 10.00 lacs has been proposed for 8th Five year pian and out of which Rs. 1.00 lac is proposed for Anmual Plan.
41. P.S. Kotwali (Rs.100.00 lacs)

Land measuring 1346.50 Sqm. allotted and handed over MCD after receiving payment is available near Hardayal Library, Chandni Chowk, Delhi. It is proposed to construct a double storeyed P.S. bldg. only. The A.A. \& E.S. of the Admn. Eor Rs. $1,19,25,969 /$ - exists. The approval of plans is awaited from MCD work will be started s.oon after the approval of plans by MCD. A sum of Rs. 100.00 lacs is proposed for 8 th Five Year plan and out of which Rs. 10.00 lacs is proposed for Annual Plan 1992-93.
P.S. Maya Puri (Rs. 100.00 lacs).

A plot of land measuring 1.54 acres allotted and handed over by D.D.A. is available. The project consists of a P.S. bldg. together with essential staif qrts. as per MPD-2001. The total cost of the project is Rs. $1,45,88,000 /-$. The A.A. \&e E.S. of the Admn: exists. The approval of plans by MCD is still awaited work will be started soon after the approval of plans by MCD. A sum of'Rs. 100.00 lacs is proposed for 8 th Five Year Plan and out of which a Sum of Rs.35.00. lacs is proposed for Annual Pian 1992-93.
P.S. Jahangir Puri (Rs. 150.00 lacs)

A plot of land measuring 1.958 acres ( 5077.90 Sqm ) allotted and handed over by DDA after receiving peyment is available. The project consists of a p.s. bldg. together with essential staff grts. as per MPD-2001. The total estimated cost of the project is Rs.2,71,27,947/. The A.A. \& E.S. of the Admn. is still awaited. A sum of Rs.150.00 1aqs is proposed for bth Five Year Plan and out of which a sum of Rs. 30.00 lacs is proposed for Annaul Plan 1992-93.
44.
P.S. Trilok Puri (RS.50.00 lecs)

A plot of land measuring 4047.16 Sqm. allotted and handed over by $D D A$ (Slim) after receiving payment is available. It is proposed to construct a P.s. bldg. and essential staff qrts. on the plot as per

MPD-2001. Total cost of the project is Rs.1,78,69, 659/-. The A.A. \& E.S. of the Admn. exists. The N.O.C. form DDA (Slum) and aporoval of plans by DDA is awaited. The construction work will be started soon on receipt of approval of plans from DDA. A sum of Rs. 50.00 lacs is proposed for 8 th five Year Plan and out of which a sum of Rs.1.00 lac is proposed for Annual Plan 1992-93.
45. P.P. Sadig Nagar (Řs. 20.00 lacs)

A plot of land measuring 0.29 acre (1176 Sqm.) allotted and handed over'by $L \leqslant D . O$. ヨfter receiving payment is available. The PWD has been asked to construct the boundary wall. But it has been decided to utilise the plot Eor Delhi Police Institute of Internal Security studies as the plot is ideally located for the purpose. Another suitable site for the P.P. will be located. A sum of Rs. 20.00 lacs is proposed for 8th Five Yezr Plan and out of which a sum of Rs. 1.00 lac is proposed for Annual Plan 1992-93.
P.P. Safdarjang Enclave. (Rs.25.00 lacs)

A suitable plot of land is available. Compound wall has been constructed. Plan's/drgs. have been prepared by PWD. It is proposed to put a P.P. bldg. together with essential staff grts. as per MPD-2001. The preliminary estimate is under preparation with PWD. A sum of Rs.25.00 lacs is proposed for 8th Five Year Plan and out of which a sum of Rs. 1.00 lac is proposed for Añnual plan 1992-93.
47. P.S. Okhla Industrial Area. (Rs. 40 lacs)

A plot of land measuring 1300 sqm. allotted and handed over by DDis in-Communty Centre after receiving payment of Rs. $2,54,010 /-$ is available. It is proposed to construct a P.S. bldg. only on the plot as the size of the plot is too small. Thie plans/drgs. are under preparation with PWD. A sum of Rs. 40.00 lacs is proposed for 8th Five Year Plan and out of which a sum of Rs.1.00 lac is proposed fnr Annual Plan 1992-93.
48. P.S. Kanihawala. (Rs. 50.00 lacs)

A plet of Gram Sabha land measuring 5 beghas and 10 biswas allotted and handed over by Director (Panchayat) after receiving payment: The PWD has been asked to construct the botindary wall around the pilot and also to prepare the plans/drgs. A sum of Rs.50.00 lacs is proposed for 8 th Five Year Plan and out of which Rs.1.00 lakh is proposed for Annual PIan 1992433.
49. P.S. Inder Puri (Rs. 10.00 lacs)

A plot of land measuring 1.239 acres has been allotted by DDA (Slum). The payment of Rs. $11,7.7,050 /-$ on account of cost of land has been paid. The possession of land is still awaited from DDA(slum). A sum of Rs. 10.00 lacs is proposed for 8th five year plan and out of which a sum of Rs. 1.00 lac is proDosed for Annual Plan 1992-93.


It has been proposea to construct a rew blag. at the site of some residential qres. add bldg. inich has been declared of the dangerious. The plans/ dros. are under preparation with Sr. Arch. (EWD). A sum of Rs. 50.00 lacs is proposed for 8 th Five Year Plan and out of which a sum of Rs. 1.00 lec is proposed for Annual plan 1992-93.
54. P.S. Shahdara after demolition of old blag.
(Rs. 20.00 lacs)
The existing bldg. \& qrts. of p.s. Shandara are very old and are beyond economical repair. As such it has been proposad to Jemolish the old bldg. \& qris. and put up a new blag. with essential staff qris. thereon in the next 8th Five year plan 199297. Hence a provision of Rs. 20.00 lacs is proposed against the scheme during 8th Five Year Plan 199297.
55. P.S. Hauz Qazi. (Rs.25.00 lacs)

The new bldg. of the $\mathrm{P} \cdot \mathrm{s}$. is proposed to be constructed at the site of old bldg. after demolition. The sanction for demolition as well as ...... \& さ.S. for new construction exists. Tho work will be started after the approval of bldg. plans by the local body. A sum of Rs. 25.00 lacs is propesed for 8th Five Year plan and out of which a sum of Rs.5.00 lacs is proposed for innual Plan 1992-93.
56. P.S. Timar Pur (Rs. 10.00 lacs)

Consequent upon the upgradation of P.P. Timar Pur to P.S, it has been proposed to demolish the existing old structure of the P.P. and to put up a new bldg. thereon. The plans/drgs. are under preparation with the Sr. irch. -III (PWD). is sum of Rs. 10.00 lacs is proposed for Bth Five Year Plan and out of which is sum of Rs.1.00 lac is proposed for i. P. 1992-93.
57. C/O Armoury in New Police Lines.(Rs.25.00 lacs)

It is proposed to construct a new bldg. of the armoury in the new Police Lines, Kings Way Camp near main gate opposite the axisting Admn. Block as the existing armoury bldg. is very old one and has become unadequate to meet the present demands. The plans/drgs. are under preparation with Sr. Arch. II (PWD). a sum of Rs. 25.00 lacs is proposed for 8th Five Year Plan and out of which a sum of Rs.1.00 lac is prom posed for Annual Plan 1992-93.
58. Purchase of land for P.S./P.P \& other ijligs. and $C / O$ Compound Wall. (Rs. 500. 00 12cs)

Since the DDis \& other agencies are developing more residential complexes in Delhi and provision of sites for new P.Ss/P.Ps atc. is kept and allotments are made to Delhi police Deptt. demanding the cost of lands. Hence to meet the cost of such sites of P.Ss/ P.Ps and other bldgs. provision of Rs. 500.00 lacs is proposed for 8th Five Year Plan and out of which a sum of Rs. 100.00 lacs is proposed for fnnual Plan 1992-93.
59. P.S. Anand Parbat (Rs. 10.00 lacs)

Soon after its creation it had started functioning partly in tents and partly in a temporary structure. A plot of land measuring about 3400 Sq . Yds. has been proposed for acquisition. The land belongs to Ramjas Foundation Trust. The land \& Bldg. Deptt. has already taken up the acquisition proceedings but the Ramjas Foundation Trust authorities have obtained stay from the court. A sum of Rs. 10.00 lacs is proposed for 8th Five Year Plan and out of which a sum of Rs. 1.00 lac is proposed for finnual Plan 1992-93.
60. M.T. Wurkshop at Gazipur (Rs.50.00 lacs)

Land measuring 5.413 acres (21906 Sqm.) allotted by DDA has been taken over and the work of compound wall
is in progress. Tine plans/drgs. of the workshop are under preparation with 2WD. A sum of Rs.50.00 lacs is proposed for $3 t^{h}$ Five Year plen and out of which a sum of fis.ju:OU iacs as proposed for A.P.1992-93.
5. Horticulture Norks (Rs.15.00 lacs)

To meat the expenditures incurred on horticulture works in $\mathrm{F} . \mathrm{S} / \mathrm{F} . \mathrm{P}$ and otner bldgs., a provision of Rs.15.00 lacs is proposed for allocation during 8th Five Year Plan and out of which a sum of Rs. 3.00 lacs is propose? for Annual plan 1992-93.
66. P.S. Kirti Vegar (2s.50.00 1acs)

A plot of land measuring 1.28 acres allotted by DDA for the P.S is aveilable. The compound wall has been constructad. The preliminary plans/drgs. of the P.S have alrady beer prepared by PWD. The A. i. \& A.S. of the Aamn. for fis.1,56,72,200/.. exists. The work of the bldg. will be startad soon after getting the blag. plans approved thrrugh local bodies. A sum of

Rs. 50.00 lacs is proposed for 8th Five Year Plan and out of which a sum of Rs. 12.00 lacs is proposed for Annual plan 1992-93.
67. P.P. Prashant Vihar (Rs.25.00 Iacs)

A plot of land measuring 0.39 acre allotted and handed over by $D D_{i}$ is arailabie. Compound wall has bean constructed. The plans/drgs. of the P.P are under preparation with Sr. Arch.III (XWD). $A$ Sum of Rs. 25.00 lacs is proposed for 8th Five Yaar plan and out of which a sum of Rs. 1.00 lac is proposed for i. P: 1992-93.
68. P.P Sactor VII in Rohini (Rs.25.00 Iacs)

A plot of land maasuring 1500 sqm, allotted/handed over by DDA is available. Compound wall around the plot has been constructed. Plans/args. are under preparation with sr.irch. III (PWD). It sum of Rs. 25.00 lacs is proposad for 8th Fiva Year Plan and out of which a sum of Rs. 1.00 lac is"proposed for annual Plan 1992-93.
69. P.S I.Y. Estate (Rs. 10.00 lacs)

In the absence of any suitable blage in the area the P.S had starte Eunctioning in the existing structure of the erstwhile P.P I.P. Istate. is temprcrary (semipermanent) barrack has alsc been constructed at the open space in the P.P compound. No. site for the P.S. has been allotteA by L\&D.O in Ruuse Avenue area. A sum of Rs. 10.00 lacs is proposed for 8 th Five Year Plan and out of which a sum of Rs. 1.00 lac is proposea for fnnual plan 1392-93.
70. Mansarover Park (Rs.100.00 lacs)

In the absence of any proper bldg. in the area, the P.S. after its creetion had started functioning in MIG flats purchased from DDis. $\quad$ a plot of land mesuring 2 acres aarlivr allotted for P.3. Dilshad Garden has now bean takan over which is about 7311.10 Sqm. in size, It has been proposed to utilise the plot now for P.S. Mansarover park. Compound wall has been constructed. The plans/drgs. of the P.S. are under preparation with Sr.arch. III (PND). A sum of Rs. 100.00 lacs is proposed for 8th Five Year plan and out of which a sum of. Rs. 1.00 lac is proposed for Annual Pl an 1992-93.
71. C/O Kennels for Delhi police at Teen Murti Lines for Anti Squad Check P.M. House (Rs. 2.00 lacs)

It has cunsider ad essertial to keep sone dogs at Teen Murti Lines for anti-squad sneck at $\mathrm{P} . \mathrm{M}$. House. But there was no proper accommudation for keeping the dogs. Hence the constructicn of dog kennels were considerər essential. The work is near completion. Hence a provision of Rs.2.00 lacs is proposed for 8th Five Yaar plan ant annual plan 1992-93 to meet the liabilitias of the work alraaty done.

Renovation/addition \& alteration in axisting P.S/ P.P \& other bldgs. (Rs. 150.00 lacs)

Since the PWD is unable to carryout the rencvation, alditions and laterations $r$ aquired in the existing bldgs. of the various P.Ss/P.Ps atc., out of the maintenance \& repairs grants and other funds allotted under non-plan, the provision of Rs.150.00.lacs is proposed for 8th Five Year Plan and Rs. 30.00 lacs for Annual Plan 1992.93.
73. C/o Office for DCP/Operation Cell (Rs.25.00 1acs)

The new bldg. for the office of DCP Oparation Call is proposed to be constructad in P.S Mandir Marg complex. The olans/drgs. are under praparation with Sr. Arch. II (PWD). A sum of Rs. 25.00 lacs is proposed for 8th Five Year Plan 1992-97.
74. C/o P.S Mandir Marg after demolition of its old bldg. (Rs.50.00 lacs).

To use the valuable land more intensitivaly, it has been proposed to demolish the old existing bldg. of the P.S. and qrts, and to construct a multi-storeyed bldg. of P.S. and qris. thereon. The plans/drgs. are under preparation with Sr. Arch.II (eWD). A sum of Rs.50.00 lacs is proposed for 8th Five Year plan 1992-97.
75. P.S Welcome Colony at Zafrabad. (Rs. 100.00 lacs)

A plot of land measuring 1.5 Hect. allotted and handed over by DDA earlier for P.S. Zafrabad is availabie. The plot has been got enclosed with a compound wall. We have decided to utilise the piot for P.S. Welcome Colony as the land are under praparation with the Sr. Arch.III (PWD). A sum.of Rs. 100.00 lacs is proposed for 8th Five Year Plan and Rs. 1.00 lac for Annual Plan 1992-93.
76. P.S. Gokal Puri. (Rs. 25.00 lacs)

No'land has been allotted by DDA so far and the P.S. is functioning in a rented bldg. Efforts frr getting the suitable sita for the P.S, are being made. A sum of Rs.25.00 lacs is proposed for 8 th Five Year Plan and Rs.2.00 lacs for Annual plan 1992-93.
77. C/OP.S (Terminal-II) I.G.I. irport (Rs. 10.00 lacs)

No suitable site for the P.S. has beer allotter \& handed over by I.A.A.I authorities so far, efforts are being made to get a proper site allotted for the P.S. A sum of Rs. 10.00 lacs is proposed for 8 th Five Year Plan and Rs.1,00 lac for Annual Plan 1992-93.
78. C/OP.S. I.G.I. Airport (Mahipal Pur) (Rs. 10.00 lacs).

No suitable site for the p.s. has been allotted \& handed over by I.A.A.I authorities so far. Efforts are baing made to get a proper site allotted for the P.S. A sum of Rs. 10.00 lacs is proposed for 8 th Five Year Plan and Rs.i.00 lac for innual Plan 1992-93.
79. P.S. Saraswati Vihar (Rs. 10.00 lacs)

A plot of land measuring 0.434 acre has been given by the eachers Co-operative Fousing. Snciety in 'A' Block free of cost for settirg up the P.S. The A.A \& $\mathrm{E} \cdot \mathrm{S}$. of the Admn. 1 s silil awaited. A sum of Rs. 10.00 lacs is proposed for 8th Five Year Plan and Rs.1.00 lac for Annual Dlan 1992-93.
P.S Ambedkar Naga= (R. 10.00 lacs):

No land haṣ been allotted by the DDA so far. The F.S. is still functioning in a temporary structure. Efforts for getting stuitable site are being made. A sum of Rs. 10.00 lacs is proposed for 8th Five Year Plan 1992-97.
81. C/O New Bldg. of P.S Delhi Cantt. (Rs.10.00 lacs)

To utilise the lând more"qntensively.it"has been decided to construct a multi-storeyed bldg. of the P.S and staff qrts. by demolitishing the old single storeyed p.s bldg. and qres. The plans/drgs. are under preparation with PWD. Hence a token provision of Rs. 10.00 lacs is proposed for 8 th Five Year Flan and Rs.1.00 lac for Annual Plan 1992-93.
82. P.S Jaffarpur Kalan (Rs.20.00. lacs).

The P.S. is temporarily functioning in tents and partely in tempy structure. Land measuring 18 bighas and 10 biswas of Gram Sabha has been allotted and handed over by Director (Panchaya+.) Delhi Admn. payment of cost of land has bean made. The PND authorities have been asnej to enclosed the iand with a compound wall and also to prepare the plans/ drgs. of the P.S. bldg. A sum of Rs. 20.00 lacs is proposed for Bth Five Year Plan and Rs.1.00 lac for Annual Plan 1992-93.
83. P.S. Samaipur Badli, (Rs.20.00 lacs).

The P.S is functioning temporarily in an old structure of Railway Deptt. No site has been allotted to us so far. Efforts for getting suitable site allotted for the P.S are being made and we are hopeful of getting the site allotted. A sum of Rs. 20.00 lacs is proposed for 8th Fiveryear Plan and Rs. 1.00 lac for Annual Plan 1992-93.
87. P.P Moti Bagh (Rs.15.00 lacs).

No site has been allotted so fat though a plot of land measuring 0.3 is earmarked by DDA in the Zonal plan and the land belongs to $L \& D . O$. Efforts for getting the site allotted soon. A sum of Rs.15.00 lacs is proposed for 8 th Five Year Plan and Rs. 1.00 lac for Annual Plan 1992-93.
88. C/o Security Police Lines at Race Course Road.
(Rs. 100.00 1acs)
As decided by the on'ble simreme Cou.t of India
and joint undertaking given by the secretaries of Ministries of Home nffairs and Urben Development the Kapurthala plot belonging Kerala State Govt. is to be hanaed over by 31.5 .1993 by shifting the Security police Lines. Hence a plot of land measuring 3.08 acres has been allotted and handed over in Race Course irsa by the inin. of U.D for setting up the Gecurity police Lines. It is proposed to construct semi-permenent accommodetion on the plot as per time bound programme. The A.A. \& E.S. of Fis.1.53 Crores for the construction of above said accommodetion exists. The construction work is likely to start by getting the plons approved through N.D.M.C. A sum of Rs. 100.00 lacs is proposed for 8 th Five Year plan and for Annual plan 1992-93.
P.S Kutla Mubarak Pur (Rs. 10.00 lacs)

The P.S is temporarily functioning in a temporary structure $0 f$ erstwhile $\bar{F} . P$ No land hes been allotted by DDA as well as by $L$ \& D.O. so far. Efforts for getting the suitable site is being made. A sum of Rs.10.00 lacs is proposed for 8th Five Year Plan 1992-93.
90. E.P. Pushap Vihar Sector-4 (Rs.10.00 lacs)

A plot of land measuring 0.5557 acres has been allotted and handed cuer by Lא D.O. Eor P.F Payment of Rs.3.34,020/- on account of cost of land has been made to L \& D.O. The PWD authoritias has been asked to construct the compound wall. Since the plot is locatec on Dr. Ambedkar Roat quite close to existing F.S. imbedkar Nagar, it is proposed to utilise the land for P.S Ambedkar Nagar. The plans/drgs. are under preparation with Sr. Arch.III (PWD). A sum of Rs. 10.00 lacs is proposed for 8 th Five Year Plan 1992-97.
91. P. Pushap Vihar Sector-7 (Rs. 10.00 lacs)

A plot of land measuring 0.2872 acres allotted and handed over by $L \& D . O$ for $\mathrm{D} \cdot \mathrm{P}$ is available. The payment of Rs.1,73,460/- on account of cost of land has been made to $L \& D . O$. The $E W D$ authorities have been asked to enclose the land with a compound wall and also to prepare the plans/drgs. of the P.P bldg. A sum of Rs. 10.00 lacs is proposed for 8 th Five Year Plan 1992-93.
P.S Mukierjee Negar (Rs. 10.00 lacs)

The p.s is presently functioning in a temporary structure and partly in tents. No site has been allotted by $D D_{A} \& M C D$ so far. Efforts for getting the suitable site for the P.S soon are being made. We are hopeful of getting the site allotted soon. A sum of Rs. 10.00 lacs is proposed for 8th Pive Year Plan 1992-97.
93. F.P Palam at Manglapuri Resettlement Scheme (RS.10.00.1acs)
in plot of land measuring 8634 Sqm. allotted and ha handed over by DDA is in our possession. The payment of Rs. $20.77,430 /-$ on eccount of cost of land has been made to DDA. The possession of the land is still awaiter. $n$ sum of Rs. 10.00 lacs is proposed for 8th Five Year- 9ian 1992-97.

## 1. Uetation/Strengthoning of tanning, Financial and

 Monitoring Cell at PHQ Yqugpo lacs)Under Delhi police wo have got four different plan Schemes i.c. $13034-$ Road Safcty Cell and Modernisation of Traffic police" 2. "5054-Installation of Traffic lights and Blinkers". 3. "4059-Police posts and other buildings", and 4. "4216-police Housing". These schemes are being dealt with by various agericies i.e. soheme No. 1 and 2 by Trafific unit and scheme No. $3 \& 4$ by the 'A'Branch, PHQ. There is no coordination between these two units for the purposc of submitting and processing the schemes with Delhi Administration. Now we have got technidally trained staff for the systematic processing and persuing the schemes with Def. D. and Planning Commissinn. In the abscnce of any trained staff never any possibility had been explored to find out the various fields which can be brohght under the Plan scheme for the smooth functioning and modernisation of any area of the Delhi police. With this view the necessity has been felt for the creation of Financial, Planning and Monitcring Cell. There will be two wings of this Department $i$ e. Planning and Monitoring wing and Financial Wing. We have got sanctioned one post of Addl. C.P. (Training,Planning \& Monitoring and Implementation) who will be over all incharge of this scheme. Under adidi. C.P.taer will be one Dy. Secretary of the rank of the Dy. Controller of accounts who will be directly the incharge of Financial Wing and ässtt. Director (planning) will bc incharge of the'planning and Monitoring Wing. These wings will function irdependently. Their strength and duties will be as follows:-

## Planning amd Monitoring

This will be directiy under the control of Assistant Director(planning) and will have the following staff:-
S.No. Name of the post \& Pay scale
1.Asstt. Director (Rs. 2260.4000 )

No.Of POSts
2.statistical officer(Rs.2000-3500)
3.
3.Research officer(Rs.1640-2900)
4.Statistical Assistant.(Rs.1400-2300)
5.Junior Enginecrs (Rs.1400-2300) 1
6.ASI (Steno) (Rs.1400-2300) 2
7.H.C.(Ministerial)(Rs.975-1660) 2
8.Consts.(Rs.950-1400)

4
9.Driver(Rs.950-1400) 1

The function of this wing will be to fommulate the Five Year and Annual Plans for Delhi police as a whole. This wing will collect necessary information from Distt. Units for the formulation of the Plan. This wing will also be responsible for follow up action in Delhi Administration as well as Planning Commission. The Junior Engineer will coordinate with PWD for the smooth and efficient functioning of the police schomes and will also scrutinise the estimates submitted by PWD.
Financial Wing
The function of this wing will be:-
to streamline the accounting procedure of Delhi police.
(ii) To formulate the audget propossls-pian as well as Non-Plan for $D E A^{\prime \prime} 1$ police.

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                -2528-
    (iii) to advisc on all the winancial matters.
    (iv) to scrutinise the case for financial sanctions to
        be issued under the power of Head of Deptt.
    (v) to conduct the Annual auait os all the Districts
        and Units of Delhi Police.
    (vi) Follow up cction of audits conducted bỳ pHQ parties,
        DDA parties and DACR.
        The strength of this wing will be as* follows:-
    S.No. Name of the Post & Pay Scale
        NO.of Posts
    1.Dy.Secretary(Rs.3000-3500)
        (DY.Controller.of rccounts)
2.Accounts Officers(Rs.2375-3500) . 2
    (one for HQ and one for regular aldit)
3.Junior accounts Officers(Rs.1640-2900) 4
    (two for HQ and two for audit parties)
4.Inspectors(Min.)Rs.2000-3200)e 1
5.Sub-Inspectors(Min.)(Rs.1640-2900) 7
6.A.S.I.s(Min.)(Rs.1320-2040) 5
7.H.C.(Min.)(Rs.975-1660) , 4
8.ASI (Steno)(Rs.1400-2300) 2
9.Consts.(Rs.950-1400)
10.Drivers(Rs.950-1400)
Out of this we have got the following sanctioned strength:
1.iccounts Officer 1
2.Jr.Accounts Officer 3
3.Inspector(Min.) : I
4.Sub-Inspcctor(Min.) ... 3
5.R.s.I.(Steno) 5-
6.A.S.I.(Steno) 1
7.H.C.(Min.) 3
8.Const. . 2
Thus our demands for additional staff will be as follows:
1.Dy.Secretary
1
2.hccounts Officer 1
3.Jr.iaccounts Oificer 1
4.Sub-Inspcctor(Min.) 4
5.H.C.(Min.) 1
6.Consts. -... 4
7.Drivers 2
In addition to all the above staff, the following machinery and equipment will also be needed:-
\begin{tabular}{lrr} 
1.Photo Stating Machinc & 0 & 1 \\
2.Typewriters & & 5 \\
3.Desk Calculators & 0 & 10 \\
4.Pocket Calculators & 10 \\
5.Vehicle for Dy.Secretary & 3 \\
Asstt.Director and A.C. (HQ) &
\end{tabular}
\(A_{1}\) provision of Rs.50.v0 lack is being proposed for 1992-97 which includes Rs. 10.00 lack for Annual Plan 1992-93. The outlay also includes provision for supdt. Engineer with supporting stafe.
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III. Share capitel to Delhi Cooperative Housing Finance Socicty Lta.(Rs. 4000 lakhs)

In the new Mastor ?lan for Delhi, cooperative housing has bcon given a new thrust to provide for large scaic housing and developed sites and scrvices for inn... poor according iv Navin Plan 16.2 lakhs housing units would be recuired by 2001 . It recommends incremental housing: built in stages on small areas plots through cooperative socictics.
2. Till date land to 518 group housing socictics have becn allotted by the DDA. These societies will provide 75000 dwelling units in the cooperative sector and will meet the housing needs of a popalation of over 4 lakhs.
3. Delhi Cooperative Housing Finance Society Lta.
(DCHES) an apex housing Finance Institution to provido long
term finance to the cooperative housing societies in Delhi has so far sanctioned loans aggredating to over Rs. 197 crores to 244 societies for construction of over 35194 flats. As the land to the societies already registered is to be allotted $t n$ the 8 th Five Year plan, DCHFS will cater to the loan requirements of these societies to a great extent. Besides this now it is plannod to diversify the adtivities of DCHFS to provide infra-structural loan facilities and also loans to the cooperatives of $\ddagger l u m$ dwellers.
4. Housing Finance to societies which have not been allotted land so far during the 8 th Five Year plan
(i) Delhi Devclopment authority hes a plan to allot 600 acres of land to 400 group housing societies @ Rs.975/~ per sq. mtre. Earlier alotment made by the futhority had been quashed by Deihi High Court and fresh exercise is going on. She land premium may also go up. However,
 Sq.Mtr. or Rs. 39 lakhs per acre comes to Rs. 234 crores. Assuming avergge size of flat 900 sq .ft. and taking into account the average cost index during the 8 th Five Year Plan, the tentative cost assumcd @ Rs.300/-per sq.ft. with 60 Dwelling Units in an acre, the total cost of a built up area in an acre easluding cost of land comes to Rs. 1.62 crores per acre built up area cost would be to the tune of Rs. 234 crores is added to the tot cost of construction on 600 acre of land this would come to Rs. 1200 crores. This investment will generage 36000 new dwelling units to toke care of shelter needs of a population of 2 l.okhs.
(ii) Tirget of the DCHFS during the 8th five Year plan.

DCHFS has moderate target to provide loans aggregating to Rs. 250 crores during the 8 th five Year plan which works out to over $25 \%$ of the cost of construction of d sum of Rs. 972 crores. Resource gap of $75 \%$ aggregating to Rs. 722 crores will have to be met by mobilising funds from other housing finance institutions. During the 7 th Five Year Plan DCHFS has disbursed loans aggregrting to Rs. 135 crores. DCHFS has till date disbursed losns to the tunc of Rs. 174 crores.
5. Diversification of ctivities of DCHFS
(i) Infra-structural $10 a n$

With the passage of time and experiece gained during the course of loaning operations it has been felt that due to lack of infra-structural facility inside the group housing complexes the rate and specd of occupancy is slowed down. Therefore, to over come this deficioncy DCHFS has introduced a new schcme of medium term loaning to providc infra-structural facilities upto a maximum amount of Rs. $25,000 /$-per member. For the present it is restricted for payment to be made to DESU for setting up of eledtric sub-st tion in group housing complexes. This loan is provided for a period of 5 years (a) $16 \%$ p.a. with a proviso that if there is no default in payment of principal loan amount and fnfre.-structural loan, a rebite of 2 and half $\%$ would be given on the full repayment of infrastructural loan. It is now proposed to brodibase the purposes for providing the infra-structurel loan.
(ii)In-situ upgradation and Relocation of slum settlements and organisetion of new Multi Eurpose Cooperative SocietiesLoaning activities of the DCHFS.

Delhi $4 d m n$. has evolved a new scheme for improving the lot of urban poor living in the slum area. It is covered through two schemes namely (a) In-situ upgrading, (b)relocation of slum clusters. (a) Under the in-situ development, the project lands which are not required immedistcly by the lad Owning agencies atleast fora period of 10 to 15 years, the plan is to have in-situ upgradation in a planneat manner and the scheme envisages provision for 2 loan of Rs.7500/-for each member of the Multi-purpose cooperative societies for a period of 10 yerrs. Target is to cover 1000 beneficiaries per yeer of different clusters brought under the orbit of cooperativisation.
(b) Under the relocation scheme slum clusters would be removed from such lands which are urgently required by the land owning agcncy for public purposes and the residences of the slum clusters would be shifted to the new sites in accordance with the pre-dctermined norms of the master Plan. During the 8th Five Year Plan 1.3000 families ere proposed to be shifted @ 2000 families per annum at the different locations

The scheme envisages for a loan of Rs. 15,000 per member for a period of 22 years. The plan is to raise funds from HUDCO at the interest rate of $8 \% \mathrm{p}$. $\exists$. and to disburse the same to the societies $10 \%$. However, the margin of the DCiFFs would be only 1 and half \%. The remaining $1.5 \%$ amount would be used to create a corpus for "bad d.bt fund" to meet the default to the extent of $25 \%$.

DCHFS has already sanctioned zoans to 3 societies of 1984 riot victims with a total membership of 649 imembers, a sum of Rs. 1 crore and first loan instalment of Rs. 32.45 l laks has already been disbursed. is the title of the land is got available with these socicties, the DCHFs has requested the Delhi admn. for execution of Perpetual lease Deed as a security for loan. Further, HUDCO would require a Goverrment Guarantee for loans to be advanced by HuDCO to the DCHFS. Besides, this in the initial stages DCHES would also require Government Guarantee for the principal and interest on the loans to be disbursed to these societies.
(c) During the 3 th Five Year plop a total sum of Rs. 153.75 crores is proposed to be disbursed to these societies and the annual funding would be to the tune of Rs. 30.75 crores, jur yesi es under:-


crores erores

| (B) Relocetion | 2 EHOO | 160000 | @15000/- | $\begin{aligned} & \text { Rs. } 30 \\ & \text { crores } \end{aligned}$ | $\begin{aligned} & \text { Rs. } 150 \\ & \text { crores } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 21000 | 105000 | Rs. | 30.75 | RS153.95 |
| ArB |  |  |  | crores | crores |

(d) The seheme has also an in-built mechanism of group insurance to mover the outstanding indebtedness in the event of death. Besides this acoidentel deatin of the family member of a benefiriary has also been eovered through as policy of United India. Insurance Co. It td. where a beneficinry is required to pay a nominal premium of Rs.1/-per month.

## Э. Working Capital requirements of the DCHFS.

In order to mort the working maitol requiremeats of the DCHFS and to raise the borrowing-mapacity it is essential tiat the share capital base of the DCHFS is also strengthened during the 8th Five Year Plan it is proposed that the share capital contribution of the Delhi Administration should now be to the extent of. 0 . r... Rs. 40 crcres @ Rs. 8 crores per annum. Here it is important to highlight that DCHFS is committed to declare a dividend @ $8 \%$ on the subscribed share capital of the..societies and the Government.

## 10.Lending operations of the DCHFS during the eth Five YGar Plan.

The target of the DCHES during the ©th Five Year Plan is to disburse loans to the tune of Rs.4A3.75 erores, out of which Rs. $250 /-c r o r e s$ would be given to group housing societies which are to be allotted land during the 8th Five Year Plen and remaining sum of Rs.153.75 crores would be provided for in-situ upgradation and relocation of slum dwellers through the institution of New Multi purpose Cooperative Somieties.
11. Programme for the year 1992-93

The terget for the year is to disburse loans aggregating to Rs. 50 crores to group housing societies which arc to be allutted land shortly and a sum of Rs.3n. 75 crores for in-situ slum upgradation and relocation through var Mului purpose cooperative spajeties.

A sum of Rs. 0.75 crores. will be given as loan upto a period of " $10^{\circ}$ years a (s: 7500/- per beneficiary, through the New Multi purpuse Couperative Socicty formed for in-situ upgration of slum clusters: Remaining sum of Es . 30 crores will be given as loan to 20000 beneficiarics of relocated Multi purpuse Societies of slum dwellers.

In view of the above facts, it is proposed to make a provision of Rs. 40.00 crores for the 8 th Five Year Elan (1992-97), which incluies is sum of Fs . 8.00 crores for the Annual Plan 1992-93.

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IV TOUSING LOAN SCHENES (fs. 55.00 lakh)
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The L.S.G. Deptt. provide loans to the persons of various séctions of the society for construction of houses on the plots available with them. Loan is advanced against the mortagage of the plot and proposed house to be cunstructed on the said plot The rate of interest charges by the Deptt. is lowest on and the re-payment in reasonable/convenient instalments.

Under this hoda the three schemes viz. LIG, MIG and EWS are being executed by LSG Deptt. Brief details of the three scrémes are es under:-
i) LOW HNCOME GROUE HOUSING SCHEME (Rs. 20.00 Lakh)

Under this scheme the aplicant with the income from Rs. 701 to Rs. 1500 per month will be eligible for taking loan for construction of their houses. The maximum amount of loan
under this scieme rs. 23,500 . The luen will be repayable in 15 years at the rate of interest $8 \%$. The scheme will. be applicable to the residents of Delhi of the rural area as well as urban areas. The minimum covered area of the house shouid be 204 sq .ft. under this scheme. The loan will be advanced after the mortage of the plot. Aa amount of k. 20.00 lakhs is being proposed for 1992.97 to advance loan to 85 persons. For annual plan 1992-93 an amount of RS. 4 lakhs is proposed for advancing loan tu 16 persons.
ii) MIUDLE INCOME GROUP HOUSING SCHEME (RS. 30.00 Lekhs)

Unier this scheme the applicants will be eligi-
ble for toking loan with the income range between ks. $1500 \%$ to fis. $2500 /$ - per month. The maximum amount of $10 a n$. admissible under this scheme will be Rs. $40,000 /$ at the rate of interest $11.5 \%$ repayable in 12 years. The proposed covered area should be between 400 to 1000 sq. It. An amount $O E$ Rs. 30.00 lakhs is being proposed for $1992-97$ for advancing loan to 750 persons. For Annual plan 1992-93\%' an amount of Rs. 6 lakhs is proposed for advancing loan to 15 persons.
iii) EWS (RS. 5.00 lakh)

Under this scheme the applicants should have income upto ks. 700/- per month. The maximum amount of Ioan under this scheme will be Rs. 5000. The loan will

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                    "-2534-
be repayable in 20 years at the rate of interest of 5.1/4 per
annum. The proposed covered area should be between 100 to 300
sq.ft. An amount of fs. 5.00 lakh is luing proposed for eth
plan to advance loan to 100 persons. For Annual plan 1992-
93, an amount of Rs. 1.00 lakh is proposed for advancing loan
to 20 persons.
Develpment of House-Sites: (Rs. 100 Lakh)
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There is no second opinion that the housing is the basic need of human being in the urban as well as rural areas. Housing does not only mean construction cf dwelling units, laying of internal peripheral anc trunk infrastructrure, construction of service road, development of parks and playgrounds and construction of buildings for public and semi-public facilities can't be ove:alokez. Creation of healthy environment is equally important in case of the rural area. More emphasis would be given for the development of the new housing for the harijans and landless labourers. An amount of R. 10.00 crores has been kept for the above purpose during the VIIIth plan. For 1992-93. RS. 3.00 crore is proposed.
M.O.L

1. Construction of Staff grs for M.C.D (Rs. 2800 lacs)

The Manicipal Corooration of Delhi is experiencing a stringent position for fulfilling the requirement of staff qrs. for the emoloyees of the general wing. In the cepening of 7 the five foar Plan only 1535 qrs. of different cateyories were available. The level of satisfaction was only 2.4 gt the begenning of $7 t h$ plan and was based on the strength of 65000 employees during VIth plan which mas considerably much lower in comparison to the NDNC $\&$ Delhi Administration. ${ }^{\prime}$.he scarcity of staff qra. in comparison to the fast expanding activities of $M C D$ with its own meagre resources the $M C D$ is not in a position to provide adequate housing facility.

During the 7th Five Year Plan and Annual Plan 1990-91 $\exists \mathrm{n}$ amount of Rs. 2152.50 lacs and Rs. 377.17 lecs respectiveiv.

PART A
STAFF QRS/COMPLETED/LIKELY TO BE COMPLETED DURING 91-92
S.No. Name of the Scheme

No. of Qrs.

1. Staff qre. at Naniwala bagh 48
2. Staff qris. at Andrews gand 30
3. $D-2, D-1$ type qrs. at 14 Rajpur road 12
4. Staff grs. at S.P. Mukherji marg 6
5. Type Cqris at Sidhora kalan Neemri col 136
6. C/o staff qrs. at Seelampur
i. Type B/C 376
ii. A type 288
iij. C/o staff qrs. at Swamingr. 16

Sub total 'A'
PART B
HOUSES FOR SCAVENGERS COMPLETED


PART 'A'
SPILLOVER SCHEVEB


## VIIITH EIVE YRAR RLAN 92-97 PROPOSALS

The following new schemes have been proposed during the 8 th plan $92-97$ period for which there will be budget requirement of Rs. 605.0 laes which includes cost of land for some schemes which will be paid to LDA efter the lund is offered by thom to MCD.

NEN SCHEMES EARE 'A'

1. C/o sinff qre. at Model town 800 nos, 420.00
ph. III
2. Additional accomodation

7 E/wall in the existing
qrs. at Azadpur, Rajpur,
Model Town \& Naniwara barh - 49.00
3. Clo officers flat at

Launcer rd. 20 nos. 71.00
4. C/o Mpl staff ars. at

Model Town ph. III $185 \quad 290.00$
5. Clo staff qrs. in south zone $50 \quad 20.00$
6. .. C/o sinopping complex at Seelampur - 3.00
7. Clostaff ars. at various places - 3.00
i. Ragarpura
ii. Ranjit ngr.
iii.Gulabi barh

10

Purchase of land
New schenes total 'A'
ART 'G'

1. Ndditional lav, blk, b Biwalla
in sweepers qus. at Shakti ngr.
Roop ngr. Mubarak bagh.
Phargawz line \& Chandraval - 32
2. Clo type 'A' grt. for
safai karmacharies at
magzone ró. Majnu Ka tilla 192 nos. 192.0
3
Purchase of land for staff
qus. fron DDA
Sub total 'g'
$\frac{-}{192 \text { grs. }} \quad \frac{100.0}{324.00}$

Total NEw Schemes (AGB) 1299 qrs. 1230.00
Accordingly there is a proposal to complete the ongoing soill over schemes of 1498 grt. \& to take up New schemes for const. of 1299 grs. during 8 th five year plan $92-97$ at acost of Rg. 2800 lats. Accordingly an amount of Rs. 2800 lacs is baing proposed for 8 th plan which includes Bs. 650 lacs for Annual Plan 1992-93.
2.

## CONST. OF HOUSES FOR SAEAI KARMACHARIES ON HIRE PURCHASE BASES (Re. 8000 laes)

The level of setisfaction in respect of staff grs. in the Genersl wing of the MCD is extremely low and is below 3 \% at present. This levi of stiti. Action iscomparatively much lower than that of Delhi Administration, NDNC etc. At present thore aro about 30 thonond Safai Karmecharics in the Municipal Corporation of velhi. THere has been a persistent demand fron All India Safai Mazdoor Coneress for providing houses to their members on hire purchase basis.

In the month of Auril 89 All India Sofai Aazdoor Congress have threatened to go on strike on 19.4.89. They also resorted to a dharna outside the Town Hall. With the kind intervention of the Ministry of Homa Affairs, Govt. of India the strike was avoided. At this juncture, Home Minister hat arrived at the following decision with All India Safai Mazdoor Congress:-
"The demand off the Safat Mazdoor Congress: for 20 thousand hotses on hire purchase basis was accepted in principle. It was: decided that the Comissioner, MCD will nrepare a scheme urgently and work on first phase would start within two three.months.

As a follow up action, of this agreement a project estimate amounting to Rs. 305 crore for const. of 20 thousand houses type for Safai karnacharies of the MCD on hire perchese basis had been prepared. Salient features of the scheme 7 re as under:-
i. Each house will have a plinth area of 50 sqm. and the const. will be carried out in four storeyed blocks with density of 60 unit oer acre.
2. Develowment of land of 333 20rz 25.23 crore cost of 20000 unit 222.40 crores
Planning and supervision charges 19.81 crore
at 8 on the cost of dev, and
const. of houses
Lump sum provision of community services b/wall etc. 4.25 crores.

| Total | 304.99 crores |
| :--- | :--- |
| Say | 305.00 crores |

This preliminary estimate was based on CPFD plinth area rates at cost index of 321 \%.

It was further proposed to complete this project in five vears and the four thousand houses were proposed to be completed every pear which would require about 61 crore der year. Since funds to this mannitude were not available due to financial constraints it was phased out.

It was aiso decided that Janta category flats as per yara stick of DoA comprising of one room; one kitchen, one toilet etc. having a total plinth area of 20 sqm. be provided. This criteris will be apolicable uniformly to the safai karmacharies working under MCD and NDMC, for which registration deposit of Rs. 50001thall also be obtained frof tae elicible karmacharies.

$$
-2539-
$$

It was further decided thet cost of these houses which was assessed @ Rs. 68,000/- oer dwelling unit which will be recoverse in easy instalments spread over 3 period of twanty years.

Presontiy, suitable chunks of land for const.
 available. A request is peing made to Delhi Administration to moke the chunks availibble from DDA to enable the NCD to underiake the const. of these qrs. in phases.

Since the financial position of the MCD does not permit to untertake these grs. from their own resources and corooration on not raise loan from the financial institutions due to its limitations under the NC Act 1957.

Duning the var 1990-91 and expar. of Rse 150 lacs has been incured on purchase of land from DDA and for making advarce purchase of stores like cement and steal etce Diring this year 1991-92 work of const. has been taxen for 800 safoi karmacharies qur. at Rohini in 8 groups of 100 grs. aach. Work of another 600 qus. at ondij is under allotment and likely to be raken un shorely.

Derails of pronosed schemes are as under:-
S.NO. NAME OF SCHEME

BUDGET REOUIRED92-97
Spill over

1. Const. of houses for safai

Farmachari in ?nti Sogrs. 440.0 lacs
2. C/o bouses for offi karmacharies on aire purchase basis at Badli - Go0 ars. 208.0 lacs
3. NEN SCHEMES

1. Oonst. of ars. for safai karmacharies or hirf purchase basis in
resettlement colonies 300 nes. qus. 200.0 lacs
2. Clo bousos for safai karmacharies
on hire purchase basis on various olaces in virious zones on land
to be nate available by BDA
18300 qua.
(世 90 thounand per qra.) 16470.0 lacs
Cost of land L.S 360.0 lacs
17679.013 cs

As lanc is yet to be made available by dota for this purpose, only Rs. 8000 lacs is being proposed for 3th five $y \in a r$ plan winch includes Rs. 800 lacs for Annual Plan 1992-93. More funds will be given to this scheme in the subseguent annual plans depending upon the progress of imolementation of the scheme.

Dhotis belong to weaker sections of the society emphasis has been laid on to 1 lift the weaker section. Previously Dhobi ghats were in dilapiated conditions and lacked tomoner aneaities like water, press sheds, electricicy anc drying places etc. Guring the 7 th five year plar $(85-90)$ against an outlay of Rs. 70.0 lacs for the improvenent of 206 existing stones and for the construction 0 lacs have been iacurred Rs. 10.00 lacs had been spont dutirg co-91 and ps. 10 lacs are anticipated to spent during $9 \mathrm{i}-9 \%$, During 85-92 various type of improvement werke kad betn carried out at the following Dhobi Ghats:-

| 1 。 | Dhobi Ghat of I P Estate | 645 | stones |
| :---: | :---: | :---: | :---: |
| 2. | Under Hill Road | 12 | " |
| 3. | Mubarak Bagh | 16 | " |
| 4. | Malka Ganj | 12 | " |
| 5. | Nizamuddin | 40 | " |
| 6. | Lodhi colony | 24 | " |
| 7. | Gulabi Sagh | 3 | 11 |
| 8. | No. 28, 3t Mahawat Yhat road | 12 | " |
| 9. | No. 27, at Mirsard road | 6 | " |
| 10. | Ranjeet Nagar | 12 | " |
| 11. | Sat Nagar | 10 | 0 |
| 12. | Janakpuri | 12 | " |

## Total

223 stones
With the improvement works at the above stones about 684 families of Dhobis had been benefited. Construction of New Dhobi Ghats at Mata Sundri Road, Near Idgah telephone exchanee and other sites could not be taken up since roi nil not made availate land inspite of vigorous efforts ky MCD.

## VIII TH FIVE YEAR PIAN 92-97.

Improvement vorks are to be carried out at 22 sites covering 288 3tones $3 s$ per details give below:-

## LIST OF THE EXISTING DHOBI GHATS:

No.of stones

1. Jamuna Ghat C Power Station 64
2. Dhobi Ghat no. 28, at Mohavait Khan rd. 12
3. Dhobi Ghat No. 26, at Mata Sundri road 8
4. Dhobi Ghat No.g, Mess road. 4
5. Dhobi Ghat No. 9 4
6. Dhobi Ghat No.il, Thangeer road 4
7. Dhobi Gnat Na.7, press road - 4
8. Dhobi Ghat No. 10, near Gandhi Mkt.
press road 4
9. Dhobi Ghat No. 12, PRess road 4
10. Dhobi GHat Mo. 27 Meserdard road
$\quad \begin{aligned} & \text { Mavana Azad Modical Coilege }\end{aligned} \quad 6$

11 Lodh: Road 48
12. Dhobi GHat it Nizamuddin 36

13 Dhoti Shat in Gulabi Baph -
14 Lhobi Ghat $3 \pm$ Malka Ganj 12

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| 15. | Dhobi | Ghat at | Mubarakbaph |  |
| :---: | :---: | :---: | :---: | :---: |
| 16. | Dhobi | Gaat at | Kamesh Nagar | 12 |
| 17 | Dhobi | Chat at | under Hill road | 12 |
| 18 | Lhobi | GHat at | Janakpuri | 12 |
| 19 | Dhobi | GHat at | Sat Nagar K. Bagh | 8 |
| 20 | Dhobi | Ghat at | Ranjeet Nagar | 12 |
| 41 | Lhoti | GHat ar | Sadar ranarganj |  |
|  | Katre | 明obi |  | 10 |
| 22 | Dhobi | Ghat at | Tilak Nagar | 12 |
|  | Total |  |  | 288 |

Accordingly an estimate amounting to Rs. 61 lacs had been frared for the following improvement works:-
S.NO. NANE OF SCHEME

| 1. | Pdg. twowell water supply from water main | 2013 cs |
| :---: | :---: | :---: |
| 2. | Imp./Const. of compound wall with grill | 6 lacs |
| 3. | Imp.lConst. of pussa shed over the press |  |
|  | room \& washing store | 10 lacs |
| 4. | Const. of bhatti of standeard design | 11 lacs |
| 5. | Proviston of weter storago tanks | 13 lacs |
| 6. | amp. of druinage system | 6 lacs |
| 7. | Sonst. of lav. blocks | 5 lacs |
|  | TOTAL | 61 lacs |

At reresent work is in progress at Mubark Bagh, Ranjeet Nagar, Malka Ganj, Under Hill Road. work is likely to start shortlv. Nizomuddin, Sat Nagar, Janakpuri, Ramesh Nogax. Kotra Lnobianz, Lodhi Colony.

An amount 0 : 3 : lacs is being proposod for the 8th Five Year Plan which includes $R a, 10$ lacs for Annual Plan 1992-93.

VII
N.D.M.C

CONSTRUCTION OF HOUSES FOR ESSENTIAL DUTY STAFF (Rs. 800 Litcs)

There are about 16,700 employess working in N.D.M.C Out of this about 18 無 have been allotted the NDN quariers. In view of this there is an acute housing problem for Staff who are employed on essential services to be provided to the citizens of New Delhi Ares. A number of these employees are deployed an essential services like water supply, sewerage, drainage, maintenance, and excavanaing services etc. They are required to attend their duties from far off places even outside Delhi.

The Comittee is planning to construct staff ars. in different localities in NDMC ares as well as outside NDAC area. It is proposed to consturct 500 housing units of different catepories to provide residential accomodytion to $N D M C$ employese in the next 5 yesrs durine 199297.

Five acres of land has been allotted by DDA at Rohini, Delhi for the purpose of congtructing residential units. Further allotment of ten acres land by DDA at Papankalan and Rohini is smúsr conudderation. There are other plots of land at South End Lane, Havlock Square, along Laxti Ra: Nagar Nailah, alono Nollah it Vinay Marg, near Kaventor's Dairy at S.P Marg etc. It is planned to construct residential grs. on these plots also. Similarly, construction of steff quaxters over Electric-SubStation in DIZ area and on vacant olots under possession of NDN invarious localities has also been proposed.

An amount of Rs. 800 lacs is being proposed for 8 th Plan which includes Ka. 200.00 lacs for annual plen 1992-93.

## D.D.A. (MAIN)

## CONSTRUCTION OF HOUSES FOR EWS CATEGORTES BY DDA

## (Bs. 2000.00 LAKiSC

There are $1,443,508$ registration with DDA, many of them waiting since 979 . THese registrants are of different categories namely EWS, LIG, MIG and SFS. Out of these registrants, 43,193 are of EWS category. This year, DDA is expectad to construct 12,500 dwelling units including about 2000 of EWS categories.

The scheme is to construct 4l, 193 dwelling units in 8th Five Year Plan starting fron 1992-93 with a breakup of 2000 units in 1953-93.
2. Economics of the scneme.

Parameters to rox out economic of the scheme:-
Cost of construction of DU of 28 sq . mt" at the rate of Rs. 2,200/- per sq. mt. (inciuding cost of internal development, but excluding cost of peripheral and trunk develornent) would be Rs. 61,600/-

Peripheral development to be subsidised by DDA
Trunk developmat to be subeidiscd from plan Funds.
A loan of Rs. 20,000/- from plan funds at a arate of interest of 98 .

Investment of Rs. $20,000 /-$ from DDA at a rate of interest of 9 \&.

Bencficiaries has to pay Rs. 61,600-Rs. 40,000 Rs. 21,600/- initially and the balance in 15 years. Monthly instalment by taking 9 interest would be Rs. 399/- par month ox Rs. 1017/- quarterly. If the cost of the house increases more than Rs. 61,600/- then beneficiarias have to pay more than Rs. $21,600 /$. These houses would be of two rooms.

3．Breakup of No．of units year－wise with required finan－ cial provisions：－

| Year | NO．Of DU | Rupees in crores |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Loan from } \\ & \text { Plan Funds } \end{aligned}$ | $\begin{aligned} & \text { Inv: stment } y \\ & \text { DDA } \end{aligned}$ | Contribution by beneficia－ ries |
| 199くーゾ | 2000 | － | － | － |
| 1993－94 | 8000 | 16 | 16 | 16.928 |
| 1994－95 | 10000 | 20 | 20 | 21.600 |
| 1995－9．6 | 10000 | 20 | 20 | 21.600 |
| 1996－97． | 13193 | 26.4 | 26.4 | 27.916 |
| TOTAX | 43193 | 82.4 | 82.4 | 88.044 |

4．Requirement of Plan Funds ：－
For theconstruction of 2 WS housing units，financial requirements are as under：
Total amount $\quad=41,193 \times$ Rs． $61,600=$ Rs． 252.8 crs ．
Loan under Plan Funds $=41,193 \times$ Rs． $20,000=$ Rs． 82.4 crs．
Amount to be paid by
benoficiaries $=41,193 \times$ Rs． $21,600=$ Rs． 88.1 crs.
Amount to be invested
by DDA $\quad=41.193 \mathrm{x}$ Rs． $20.000=$ Rs． 82.4 crs ． and that also at a interest of $9 \%$
A token of Rs． 20.00 crores is being proposed for 8th Plan which included Rs． 4.00 crores for Annual Plan 1992－93．

VIII．Slum Department－II
1．CONSTRUCTION AND MINAGEMENT OF NIGHT SHELTERS／ VISHRAM GRAHS（R3． 300 lakhs）

In metropolitan city due to prevailing high cost in avaījoility of accommodation，a segment of population is not in a position to locate shelters．This segment of population gonerally comprises of migratroy population from different parts of the country due to regional vconomical imbalances．They ars usually rikshaw pullers，cart pullers，thela drivers，rag pickers，shoe shine boys，cycle repairers，coolies，labourers employed in small trading establishments like hotels，restaurants and other manu－ facturing units．The 1981 population census identified 26870 persons as shelterless population in the Union Territory of Delhi．

Slum wing at present running and managing following 16 night shelters located in various parts of Delhi．The details of area available，capacity for accommodating house－ less population in each night shelter，are given below：－ S．No．Name of Night Shelter Area in Capacity（persons） sq．mts．＠ $1.5 \mathrm{sq} . \mathrm{mt} /$ person

|  | 2 |  | person |  |
| :--- | :--- | ---: | ---: | :---: |
| 1 | Dilhi Gate | 112.38 | 4 |  |
| 1． | Andha Mughal | 168.50 | 75 |  |
| 2． | Katra Maula Bux | 140.42 | 112 |  |
| 4． | G．T．Road，Shahdara | 70.03 | 94 |  |
| 5． | Nizamuddin | 586.36 | 47 |  |


| 1-2 | 3 | 4 |
| :---: | :---: | :---: |
| 6. Meena Eazar Opp.Red Fort | 794.88 | 530 |
| 7. Azadpur Subzi Mandi | 316.80 | 211 |
| 8. Turkman Gate | 521.83 | 348 |
| 9. S.P. Mukherjee Marg | 73.73 | 49 |
| 10. Boulowrys Enaz | 131.99 | 87 |
| 11. Karol Bagh :- | 104.27 | 60 |
| 12. Shahzada Bagh | 325.65 | 217 |
| 13. Old Dalhi Railway Station | 770.47 | 514 |
| 14. Nehru Place | 220.00 | 147 |
| 15. Gole Market (Raja Bazar) | 486.15 | 324 |
| 16. Lahori Gato | 384.40 | 256 |
| Total | 5206.96 | 3462 |

All these units provids spacs for slleping for 3462 shelterless for night stay. Thess night shelters have beon provided basic amenities like Sulabh Sauchalaya required for living. The inmates coring for the night stav are being provided blankets, juto mattresses, and darios for nieht stay hy charging Rs.1. 50 per night stay w.e.f.25.10.90 which is proposed to be increased to Re. 2.00 per night stay. This fee includes the payment of As. 0.20 to be paid to $a \in e n c y$ deployed for maintenance of Jan Suvidha Complexes which is an in built fanility in nost of tre Night Shalters. All these night shelters are equipped with colour T.V. sets. Lt is also proposed to initiate training proprammes for skill uperadation of the inmates. These training programes will be organised with the help of Shramik Vidya Pesth and other non Governmental Organisations. It is also proposed to incorporate provisions of healti care in these night shelters with the help of non goveramental organisations with financial support from-this some.

During the 8th Five Year Plan $\$ 992-97$, it proposed to construct 10 buildings for additiona- night shelters in various parts of Delhi which will cater to the nead of about 1500 pavement dwellers. Pian Funds will also be utilized for repairs, improvements, ronovation End management, maintenance of the existing night shelters to be constructed during the 8th plan perion. It has been observed that the fee being received from the inmates is not sufficiont to maintain the night shaltors as these night sholters require resualr repairs, renovation, maintenanse and exponditurs on deployment of the staff, etc. It is therefore proposed to mest the above expenditure from the zunds allocated for the scheme of Night Sholters. The amount of entry fee collected from the inmates will also be u.tilized for abova items of works. Provision is being made zor repairs, maintenance, improvement, ranovation, managenent, purchase/ maintenance of daries, klankats, jute mattresses, T. V. . sets and other equipments and providing training programme/ Health care facilities with the help of voluntary organisations during the 8th Five Year Plan. During the year 1991-92, one niight sheiter building at Jama Masjid will be completed and construction of night shelters at Laxmi Nagar, Tilak Nager, near Zakhira flyover and near Raja Garden Chowk will be initiated.

Night shelters are now being opereted through out the year and the staff deployed on these nignt shelters on diverted capacity will have to be increased proportionately and for each right shelter the follcwing staff are proposed to be created :-

It is also proposed to purchase one car/jeep for the supervision of the work of Night Shelters which are now open for pavemant dwollers through out the yaar. One post of driver is also proposed to be created in 1992-93.

An outlay of Rs. 300 lakhs is proposed for eighth Five Year Plan wich ircluays Kis. 70 lakhs for Annual Plan 1992-93.
2. HORTICULIURE WORKS/PABKS/TOMLOTS/SHISHU VATIKAS/AND PLAY GROUNDS IN THS ARTAS UNDSR THE CONTROL OF S\&JJ WING-II (RS. 200 Lakhs)

In tha 7th Plan 1985-90 and 1990-91, Slum Wing had been implementing the plen schame for providing horticulture works/faciljties, park, totlots, play grounds etc. in the areas under the nommand of SIum wing DDA. Under this scheme Slum Wing in the past developed parks, totlots, shishu vatikas, etc. in various slum aroas and JJ Clusters particularly in the vicinities of Jan Suvidha Complaxes, rehousing flats complaxes, night sholters and community halls, Consequent upon bifurcation of Slum Wing some of the schemes like giUs, night shelter rehousing flats etc. have been transferred to Slim Wing-II and majority of green areas developed in the notified slum areas have been transferrad to this wing by the slun wing-I, as the scheme of BIUS, nieht shelter rehousing flats have been transferred to this wing. Slum Winc-II now has about 1 lakh sq.mt. green araas transferred by the Slum Wind-I which is to be maintained/ developed. S\&JJ Wing -II has no resources of its own and it started with zero base financo. As such for maintenanc of these areas SIum \& JJ Winq-II financial support is required under the scheme of horticulture works, parks, totlots, shishu vatikas. Fesiles, in the past, slum Wing had cleared dangerous properties and some vacant lands were still available in the sium areas specifically in the walled city and its extensions. In order to provide parks, totlots, shishu vatikas on the open spaces wherever available. This will provide the environment clean and save the land from ancroachmants. During the 8th Plan, it is proposed to provide 40 parks/totlots/shishu vatikas in the slum areas to mairtain and devalop the Horticulture works already put up in different areas under the jurisdiction of S\&JJ Wing-II. For over all supervision and management of hortirulture works the following posts are proposed to be created in tha 8th Five Year Plan.

| S.NO. | Name of the Post No. | $\begin{aligned} & \text { of } \\ & \hline \end{aligned}$ | Scale of Pay |
| :---: | :---: | :---: | :---: |
| 1. | Asstt.Dir. (Horticulture) Section Officer/J. B. (Horticulture) | 1 | 2,000-3,500 |
| 2. |  |  |  |
|  |  | 4 | 1,400-2,600 |
| 4. | L.D.C. | 1 | $950-1,500$ $750-1,040$ |
| 5. | Driver | 1 | 1,150-1,500 |
| 6. | Head Mali | 1 | 950-1,500 |
| 7. | Mali | 5 | 750-1,040 |
|  | Total | 14 |  |

The total annual expenditure for establishemnt of the horticulture unit has been worked out to Rs. akout 3.50 lakhs. In additjon, it is proposed to purchase one car/jeap and one trolly costing As.2.50 lakhs for the mobility of the staff deployed for this work. As SIum \& JJ Wing-II at present does not have its own nursery it is proposed to establish a nursary on the land measuring about one acre. The
cost of astabiisbient of nuxsery would be around Rs. 7 lakhs which inciules Ro. 3 Iakhs expenditure on boundery wall, Rs. 1 lakh experditure on tube well, 1 lakh for construction of site office and 1 lakk for earth filling, levelling and cost of manure. In adaiticn wo this, cust of seeds, samplings, pasticides worls ont to Rs. 1 lairh per onnum. The aforesaid m- $\because$ mould bo derlnve" fon mintaining the nursery.

For maintenarce of reen areas horticulture works, it is proposed to deploy oontractual apencies to aroid large number of reqular lishilities on the staff. It is estimated that the cost of maintenance/development of green areas varies from Rs. 15.00 per sq. mts. to Rs. 20.00 jer sq.m. per annum. This cost is to be viewed in the context of walled city and its extensions where it is hardly possible to carry vehicles. Thus about is. 8 lakhs per annum are required for maintenance of existing greer areas. It is also proposed to develop20,000 sq.m. grean areas by putting up grown up plants wherever necessary which require lesser cost of
maintenarce/care. For maintenance of vehicle and cost of fuel, tools and equipments and tree guards etc. an amount of Rs. 1 lakh is required annually.

An amount of Rs. 200 lakh is pro osed under this scheme for the above mentioned works \& creation of posts for the 8th Five Yoar Plen which includes Rs. 40 lakhs for the year 1992-93.

Out of the total pnpulation of 93.70 lakhs of this Union Territory as per 1991 census, 84.68 lakhs is urban and 9.43 lakns is rural population. Thus $89.94 \%$ of the total population is uro.... whe density of popylation was calculated as 6319 persons per sq. Km . in 1991 which is hiahset in the country. The Decennial population Growth race 1981-91 was $50.64 \%$ which is also a indicator of population pressure on our civil resources and infrastructure.

The above indicators of our population size as well as the rate of increase in the population of this Territory have created a number of radical changes in the urban set up of this metropolitar city. The consequential results of this fast rate of increase in population are rapid pace of urbanisation, shortage of dwelling units, mushrooming growth of jhuggies, encroachment on public land, expansion of unauthorised colonies and creation of slums. The rapid pace of urbanisation is creating a number of problems in the process of proper development of this metropolitan city. The hinter-land rural area is shrinking and resulting in urbanisation of rural villages. The number of shelterless persons is the biggest threat to this Administration resulting in encroachment on public land and the sites earmarked for variuus developmental projects. The expansion of jhuggies and unauthorised colonies is also building a pressure on our civic services on the one land and major bottleneck in the proper development of this Mega City.

Keeping in view this gigantic problem, it has been decided to frame our urban development process by taking up a number of measures like environmental improvement in urban slums, environmental improvement in jhuggi clusters, provisions of various faciliuies in urbanised and rural village additional facilities in resettlement colonies, development of regularised unauthorised colonies, redevelopment of walled city area. on the environmental front a number of steps are being taken like mechanisation of conservancy and sanitation services, environmental improvement through horticultural works, construction of public Toilets on a major scale in different localities of this Territory.

Review of the 7th Five Year Plan and Annual plan 1990-91
As against the approved outlay of Rs. $22,450.00$ lakhs an expenditure of Rs. 31166.09 lakhs was incurred during the 7th Five Year Plan. Agency/Department wise position of approved outlay and expenditure is as under:-


In physicaj terms, 6.13 lakhs slum dwellers were benefitted by provicinç 48 commuity halls, 12 Akharas, 30 open air theaters aild 8 special welfare centres along with other basic facilicies urder the scheme "Environmental Improvement. in Blum Areas:" UDA (slum) was implementing another scheme for Envircon-nt Improvement in Jhuggi cliasters on the same pattern as approved for EIHS by Govt. of tndia. Jriagr this scheme about 10 lakhs Jhuggi Giwn-wio were bene Eiivcu uy pưviding 121 Jar Suvidha Complews containing 5822 WC seats and 2458 baths. 6313 S.L. Points in 326 clusters. Besides this 1400 water Hydrants were installed. Now this scheme has been transferred to MCD in oct. $91 . \quad 95 \mathrm{C}$ properties katras consis ting of 71000 dwellers were repaired under the scheme, "Structurai $\mathrm{Im}_{\mathrm{i}}$ rovement in slum kgtra".

The part jevelopment work in 135 rural villeges remained in progress during 7 th $P l a n$ under the scheme, 'Development of kural Villages'. similarly, part development work like roads, paths, sid drains, public larines, CC pavements in 96 urhan villages remained in progress. provision of basic civic amenities like sewerage, water supply, roads and paths, SN drains, peripheral services and culverts, parts and toilet etc. remained in progress in 543 regulatised/unalthorised colonies. The work relating to provision of basic facilitie: like piped water supply through individual taps, sewerage, sw arains, culverts over head tanks and community halls in 44 resettlement colonies remained in progress.

Under the scheme "Strengthening of conservancy and Sanitation", 133 tipper trucks, 233 refuse collectors, 53 front loaders; 22,000 wheel barrow, 500 hand carts, 360 dalaps and 2 mechanical sweepers were purchased.

8th Five Year Plan 1992-97 -ne nnual plan 1992-93 Annual Plan 1991-92
 an amount of Rs. 11434 lakins is likely to be utilised during 1991-92.

For the 8th Five Year Plan an amount of Rs.900.00 crores is being proposed which includes Rs. 170.00 crores for Annual plan 1992-93. Agency/Deptt. wise position of the proposed outlay for 8th Plan and Annual plan 1992-93 is as under:-


Brief details of various schemes proposed are as under:-
D.D. i. (STVM - :

1. SITE AJD SHRVICES FOR SQUATTERS FOR SELF HELP HOUSING BACKEL OI CASH CONSTRUCTION LOAN. (RS. 12500.00 Iakhs) RELOCATION OF JJ CLUSTERS

It was estimated in 1989-90 $\exists$ fter field surveys that there are about 80,000 families which were encroaching land pockets needed by the land Owning Agencies in different parts of the city for implementation of development projects of public importance.

These Eamilies need to be removed by clearance of jhuggie jhompri clusters and thereafter handing over the resultant land pockets to the land Owning Agencies namely DDA, MCD, L\&DO, CPWD, Delhi Cantonment Board and Departments of Deihi Administration, other Autonomous Organisations as the case may be.

The scheme has been designed in such a way that the land owning $\quad$ igencies whose land pockets are taken up for clearance purpcses are taken into confidence so that they immediately start utilizing the cleared land pockets needed for projec implementation.

BY adopting the approach of relocation of about 80, 000 jhuggie jhompri families in 1990-95 slum wing, DDA will ensure in bringing qualitative improvement in the life of the squatters as they will start living in regular resettlement somplexes as part of the overall development strategy cesigi.a by the DDA. These squatter families are props sed to be resettled in the regular colonies of the DLA. This will also result in provision of needed facilities in the areas/pockets/colonies where these squatters are at present encroading the land pockets and the nejghbourhood population is suffering due to non-availabikity of facilities of public importance.

For reloca=ion purposes, slum ving, LDA has worked out proposals based on cluster court town house moncept in close corsultation with HUDCO and Building Centre established by slum wing, DDA \& HUDCO. It is proposed to provide sites for community facilities in the resettlement complexes, while working out areas for the community facilities in the resettlement complexes the standards nave been reduced to $75 \%$ of the areas prescribed in the perspective plan, 2001. It is considered that nomally resettlement would be taken up for 1,000 families in a piece of land or multiple of thousand inits and it has been concluded that in each resettlement site the number should not exceed more than 3,000 squatter families as far as possible. However, while working out provision of community facilities, caly facilities upto the level of primary school will be provided which are essential need in a housing cluster. The otner facilities such as sites for higher sezondary school, neighbouring park etr. shall be taken care in overall integrated area plan being prepared by the DDA (M). The resettlement of squatter families are proposed to be worked out by providing 18 sq . mtrs. plots. The facilities to be provided $\because n$ such type uf complex would omprise
of sites for primary school, rhildren parks/shishu vatika, religious building, electric sub-station, pump house and convenient shopping centre eto. etc. In a typical layout plan for 1,000 families wherein plots of 18 sq. mtrs. are proposed to be carved for the jhuggie families, normally 80 plots will be carved out in one acre which means about 200 plots per hectare. For 1,000 families, a land area of 5 hectare is needed. LDA has already approved in principle the fuupusal for provisioi. ci iand to the slum fing, DDA on these norms. DDA has provided about 69 hectares of $l_{\text {and }}$ so far. More proposels for transfer of lands in Rohini, Narela, Pappan Kaian and East Lelhi are under examination with DDf (Main).

## ALLOTMENTS

Such plots of 18 sq . mtrs. are to be allotted to those jhuggie families who have been issued food cards by the Civil Supplies Department of Delhi ndmn. and have got identity caras as weil as Jhuggie Token for the Jhuggies and the remaining families will be brought into the ambit of Environmental Improvement in JJ Clusters. Therefore, while undertaking clearance of encroached land pockets there may be some left over families. The question has arisen as to what should be done in the case of these families. These non eligible families are to be covered under the policy of providing permitted squatting zones/ holding sites under the scheme of Environmental Improvement in JJ Clusters, details for which have been listed out in the scheme of Environmental Improvement in Jhuggie clusters.

The beneficiaries will be given permission to construct $100 \%$ plinth area at the ground floor and first floor and thus squatter families will be having 36 sa. mtrs. of plinth area for the house which is equivalent to about a LIG flat. In the Court Cluster Town House Concept a group of 5 to 7 families will be accommodated and they will be having individual NC seat, bath as well as space for cooking within the dwelling unit. it the initial stage, the water supply will be provided for a group of 5 to 7 families in the cluster and the water consumption charges will be paid directly by the beneficiarien to the Municioal futhorities. provision for individual electrical connection will be made in the development proposal and the beneficiaries can themselves obtain electricity connection from the DESU Authorities on payment of charges.

For $v . C . S e a t, ~ a t ~ t h e ~ f i r s t ~ i n s t a n c e ~ l e a c h ~ p i t s ~$ system will be utilised but in the long run their wC seats will be connected with the sewerling as and when the services structure is completed by the $\mathrm{DD} A$ (Main) under the integrated proposal for the development ares.

The beneficiaries can also obtain individual water connection in the long run on payment of charges from the WS \& SDU. Once the development works are completed by the slum wing, $D D A$ its subsequent maintenance will be entrusted to local civic authorities as per normel pattern.

For financing the scheme, the land Owning agencies will have to beard Rs.10,000/- for a jhuggie family for resettlement and only those jhuggie clusters will be taken up where the land owning ngencies are in a position to pay cost of Rs. $12,500 /-\quad * *$ is needed for provision of infrastructural facilities as mentioned above for the resettlement complex. The plots of 18 sq. mtrs. with constructed plinth upto foundation and core w.C. Units will be provided by the slum wingh, DDA. The total cost of development of plots works out to about Rs. $25,000 /$ - per plot excluding cost $o f$ foundation plinth and core W.C. Unit.
slum Ning, DDA undertook resettlement of squatters families in Rohini area where the above approach was followed and the estimated cost of development excluding w.C. seat and foundation was of the order of above Rs. $20,000 /-$ per plot. It includes the cost of survey, demarcation, levelling construction of temporary site office, dustbin, drainage, sample demonstrative units, roads and paths (including brick flooring), parks, water supply, sewerage, L.V. Mains and street lighting including sub-station and horticulture as well as raw land cost. However, if wC seat upto plinth level including leach pits and foundation upto plinth level are provided another expenditure of about Rs. 6500/- is needed. In the framework of the scheme, it is contemplated to provide foundation upto the plinth level and core we Unit in each plot so that the subsequent difficulties of water logging etc. are taken care.

The beneficiaries will themselves construct their dwelling units on plots of 18 sq. mtrs. as per laid down standards on the pattern of demonstrative units provided in the complex for the benefit of the allottees. The staff of Slum wing, $\mathrm{DD}_{\mathrm{A}}$ will provide extension services to the allottees.

The plots of 13 sq . mtrs. will be leased out to the multipurpose Cooperative so ieties which in turn will sub-lease the plots to the individual allottees. Normally Cooperative society containing 200 beneficiaries will be constituted and the allotment will be made in the joint $n_{a}$ me of the respective spouces and in case the jhuggie dwellers is single/umarried/widows, it will be allocated in the joint name of mother or any other female member living with him.

The allottee's family will be issued family photo cards. At the time of shifting, a sum of Rs.5,000\%-- is proposed to be taken from each beneficiary as lumpsum.

Eor construction of dwelling units by the families, loan amount of Rs. $15,000 /$ - per plot is proposed to be given through cooperative Group Housing Society of the Jhuggie dwellers under the scheme for financing the housing project of the squatters on cooperative through HUDCO loan assistance. A meeting was held under the Chairmanship of Additional secretary Ministry of Urban Development in September, 1990 regarding financing of loan assistance to JJ dwellers for shelters construction at relocated site.
/Rs.12500/- instead of
** per jhuggie household. Plan support of Rs.12,5000/-

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Delhi Cooperative Housing Finance Society will be the Nodal agency for disbursement of loan to the Jhuggie families under Cooperative system to individual household under tripartite agreement. HUDCO will release requisite funds to Delhi Housing Finance Cooperative society for providing loans to the individuals through cooperative system. The loans will be recovered by DCHFs. The details of the arrangement for providing loans to the squatter families so resettled are being worked out in the Ministry of Urban Development in consultation with slum wingh, Delhi Development authority, HUDCO, Delhi Aoministration and DCHFS. The loan will be provided to the beneficiaries for recovery in monthly instalments of 22 years on usual pattern of DCHFS for providing loan to EWS. From the loan amount, the cost of providing foundation and core of iv. C. Unit will be deducted for the slum wing, DDA as these works are to be completed before allotment by the slum wingh, DDi.

In the Eighth Five Year Flan, 1992-97, it is proposed to cover 100,000 squatters families under this programme and in the innual plan, 1992-93, it has been decided to cover 20,000 such squatter families for which DDA has identified jhuggie clusters in different parts of the city in consultation with the Land Owning Agencies. nn outlay of Rs. 125.00 crore is proposed for 8th 8 lan which incluaes Rs. 25 crores for innual plan, 1992-93.
2. PROVIDING BUILT UP FACILITIES OF COMMUNITY HALLS CUM BAR MTGHARS/SOCIAL NELFARE CENTRE/BSSTI VIKAS KENDRAS, RECREATIONAL FJCILITIES, OPEN YIR THEATRE IN THE IREAS UNDER THE COMMNND OF SLUM NING, DDA (Rs. 250 Lakhs)

Slum Department, DDA has provided multi-purpose community facilities complexes containing Baratghars in notified slums. The pattern of streets is so narrow that it is difficult to organise social and religious functions cue to lack of availability of open spaces in the notified slums/walled city and its extensions and also.in the jhuggi jhompri clusters/bastees. Such spaces are not at all available and comnunity is compelled to come out on the road for its various socio-cultural reguirements. according to the netional policy, the stress is to improve the slums on 'as is where is basis' by local adjustment/dislocation within the jhuggie settlement by providing alternatives for re-erection of informal shelters. Therefore, slum Department of the $D D A_{3}$ is contemplating to provide Multi-purpose communty facilities complexes as well as Basti Vikas Kendras in such jhuggi jhompri clusters wherein upgradation of slums and informal shelters \& squatters resettlement are taken up. The multi-purpose community facilities complexes are designed for bringing social cohesiveness amongst the community so that the community is in a position to organise their sociofultural functions. The multipurpose community facilities fomplexes will be provided to meet the requirement of the tommunity for organising marriages and other functions and bpace in these complexes will be given at the rate of Rs.100/per day exclusivé of electricity and water charges.

Basti Vikas Kendras which are basically meant for huggi jhompries settlements where upgradation of slums and mprovement of envimomental facilities are organised, will e sort of communication network for establishing a repport ith the community and convejing them messages on various spects of life in urban areas. These Basti Vikas Kendras r Community Halis are also proposed to be provided in squaters resettlement complexes. In these besti vikas kendras,
the services pf NGGS/voluntary organisations \& Charitable Trusts will bé utilized for initi ating adult literacy programme, Anganwaries, vocational and skill-upgradation training programme for the jhuggi dwellers for upgrading their income level, sewing ond tailoring training centres etc. and would be as a sort of chaupals for the commmity. Wherever the Departments of Delhi ramn. are in a position to provide services from sonial Consumption sector, these centres will be provided to them for extension of services under multiuse concept.

For providing exposure to the community open air theatre for cultural fumctions will also be provided in a few of the settlements depending upon the area and magnitude of the settlement. therever possible Vyaviushalas will be provided for health care of the children and youghs in the slum bastees, jhuggie fiompri chustexs and othets under the command of the slmm wing, DDA. In the eth five Year Plan, an alloration of Rs. 250 lakhs is proposed which includes Rs. 50 lakhs for Ramual Plan 1992-93.
3. ESTRBLISHMENT OF COOPERATIVE CETIT(Rs. 25 lakhs)

The establishment of the cooperative cell is a fol Iow up exercise to implement funerras - a Habitat movenent which endenvours to bring together slum Authorities, Cooperatives, NGOs and Finalaial Institutions with the basic objective that the poorest of the poor in our city would help themselves in improving their living conditions. is detailed exercise on this account has been undertaken by Slum Jing, DDi, Delhi Cooperative Housing Finance Society Ltd., Cooperative Department, Delhi Admn. in its endeavour to promote community based innovative finance through NGOs self-help o multi-purpose cooperatives for uporadation and home improvement house-building savings campaigns. Innovative exercise has been undertaken by adopting multidisciplinary approach. The role of the punervas movement is thot of catalyst in the process of formulation of multipurpose cooperative societies of small ciusters of slum dwellers with the help of NGOs in the U. T. Of Delhi. The scheme of punervas intends for al: round development of slum dwellers through the institution of multipurpose cooperatives.

This scheme basicaliy provides the manporer required for the formation o the multipurpose cooperative societies of the slum;jhuggte dwellers. These multipurpose cooperative societies will address among other things to daw up plan for the haritation of the slum dwellers ad their income improvement activities so that members are able to built their own Habitat on the basis of self help and collective efforts and improve upon their income further helping them to improve their re-payment capacity.

For streamlining the above aativities and their smooth functioning a Cooper ative Celit to organise and monitor the establishement and Eunctioning of about 1200 cooperative multi-purpose societies of s-um dwellers is proposed to be created in the slum wing $o \doteq$ the $D D_{i}$ with one $D Y$. Director, two isstt. Director, two Legal Asstts., one stenographer, three LDCs and two peons. However, in the meantime a Consultant (Community Development) alongwith supporting stafe has been already appointed to coordinate all the activities. An amount of Rs. 25 lakhs is being proposed for 8th Plan which includes Rs.5.00 lakhs for Annual Plan 1992-93.
4. UPGRADTTION OF SLUMS/JJ CLUSTERS \& INEORMAL

SHELTERS BY ON SITE RELOCATION OF JHUGGI JHONPRIES (Rs. 375 Lakhs)

The problem of jhuggie jhonpri clusters in terms of its proliferation has assumed serious dimensions in the city and it is causing crusing pressure on the civic amenities. These poor cannot afford the prevailing market prices of pucca shelter or the land available at the fabulous prices. They cannot affore transporting themselves to their work places at long distances. The habitat is irregular and unplanned and as a result public sanitation and personal hygiene services break down.

Under the scheme, slum wing, DDA is contemplating to undertake following steps for upgradation of slums and improvement of informal shelters:-

1. Identifying jhuggie jhonpri clusters, wherever it is feasible to permit the jhuggie families to stay thereon. This exercise is on in consultation with the Land Owning agencies viz. DDi, MCD, L\&DO, CPWD, Departments of Delhi ndmn., Delhi Cantonment Board etc. etc. About 180 jhuggi jhonpri clusters have already been listed by slum wing, DDA \& the proposals are under examination with planning Department, DDA, Land Owning Zgencies \& Engineering Establishment.
2. Identification of NGOs/Voluntary Organisation/Charitable Trusts for community mobilisation work for each such JJ cluster.
3. Apprising jhuggie dwellers with the nature and scope of the aforesaid programme, wherein jhuggi families will have to relocate their jhuggie into informal shelters under a system/layout. slum wingh, $\mathrm{DDA}_{\mathrm{A}}$ in consultation with HUDCO \& Building Centre, Nizammudin has drawn layout under cluster Court Town House Concept for relaying the jhuggies/ pucca shelters. Firming up the list. of jhuggie families having food cards and identity cards issued by civil supplies Department.
4. Motivating the jhuggie jhonpri families to accept the cooperative movement in operating the above project and become members of the multi-purpose cooperative societies of the jhuggie jhonpri settlements.
-2609_
5. Registration of multi-purpose cooperative societies as per bye-lats.
6. Finalisation of the layout for relocation of the jhuggies in consultation with the NGOs and local public.
7. Identification of group of families within the jhuggi cluster for formulating homogeneous group of families who opt for living together in a court yard concept of planning.
8. Bestowing of maintenance, management \& servicing to the local multi-purpose cooperative societies of the jhuggie dwellers in addition to maintenance support which is expected of local bodies.
9. Initiating developmental works in close coordination with the NGOs and local public \& elected representatives.
10. Arrangements of loans through financing institutions/DCHFS to jhuggi families for reconstruction of their informal shelters.
11. Disbursement of losn through cooperative societies to the jhuggi families for construction.
12. Involving cooperative societies for recovery of loan and maintenance charges on regular basis.
slum wing, DD त would provide minimum basic civic amenities of toilets and hathrooms either at community level or one unit of latrine catering to the needs of 3 to 4 households and one unit of bathrooms cetering to the reguirement of about 4 to 5 households as per layout. However, such type of latrines/bathrooms will be provided wherever it is feasible, otherwise pay \& use jansuvidha complexes provided in the jhuggie clusters will be utilized. Water supply either through Municipal water hydrants or through India Mark-II deep handpumps at the rate. of 30 households, drains, paved pathways, dhalaos, street lighting etc.

Model demonstration units for shelter will be laid down by using various alternatives and alternative bullding materials. on the bosis of our
experience it is mentioned that each family would be provided a land area of 12.5 to 15 sq. yards depending upon the density of jhuggi dwellers on encroached land. The objective is to socialise the land distribution and eliminate the jhuggie lords which are exploiting the jhuggic dwellers in the garb of encroachment. In the developmental process the uneven land pockets etc. will be filled up and levelling will be undertaken in order to avoid stagnation of waste water and help the people in the health care. In case of high density area, possibilicy of accommodating the squatter families separately on ground plus one is not ruled out by providing them 15 sq . mtrs. Of plinth area for two families (ground plus one).

It is estimated that about 80,000 families staying in jhuggie jhonpri clusters will be brought into the fold of such scheme with a view to providing reasonable level of living and saving the people from pollution etc. The amenities are proposed to be provided by spending Rs. $6,000 /$ - per householá. such housenolds will be permitted tu obtain individual electrical connection on payment of charges to Desu. All these families are expected to be covered uncer this progra$m m e$, in the 8th Five Year Plan whereas in the Annual plan, 1990-91 about 16,000 families are targetted to be brought into the fold of the project. This scheme will be operated by utilizing the institutional finances for providing loans to the jhuggie jhonpri families for re-erection of their informal shelters. The loan component, for thuse frmilies will range from Rs.5,000/- to Rs.7,500/-. Under this programme the families are proposed to be given occupancy rights for a period of 15 years on a licence of $\mathrm{Rs} .10 /-\mathrm{per}$ month. It will help in improving not only environment for the jhuggie jhonpri families but also for the neighbourhood population. The maintenance of services is though being tied-up with the community but local civic zuthorities will have to play their roles.

The implementation of the project if linked with the responses from the Land Owning zagenciew for issue of NOCs for the jhuggie families to be permitted to stay and responses of the community in accepting the concept/approach of readjustment as per local conditions. The progress is bound to be slow in such type of project, as its progress is totally dependent on the cooperation of public/slum dwellers and elected public representatives.

An outlay of Rs. 375 lakhs is being proposed for 8 th Plan which includes Rs. 75 lakhs for Annual Plen 1992-93.

## ENVIRONMEXI IMPROVEMENT IN URBIN SLUMS (EIUS)

(Rs. 1000 1akhs)
The minimum basic facilities like water supply, sewers, storm water drains, widening and paying of existing lanes, street lights, community latrines and bathrooms, multipurpose community facilities complexes with provision for baratghars, reading rooms-cum-libraries, social welfare centres, anganwadis, dispensaries, open air theaters and ikharas/Vyamshalas $0 \pm c$. have been extended in the areas designated as slum under the Slum freas (Improvement \& Clearance) lact, 1956 depending upon the needs of the area and evailebility of resources.

During the 7 th Five Year Plan 1985-90, an amount of Rs. 22.50 crores was utilised by DDA Slum) and an expenditure of Rs. 212.00 lakhs has been incurred during 1990-91. Plan outlay of Rs. 2 crore is approved for provision of facilities at community levels in 1991-92.

Bhatti Nines area is a notified slum, wher arrangements for water supply by utilising ground water rescurces by construction of tubewell and laying down of water lines are in hend for covering about 50,000 persons.
iogrinst the estimated slum population of 18 lakhs at the time of formulation of 7 th Five Year Plan 1985-90, Slum wing DDA has covered 15.09 lakhs slum dweliers upto the end of 7 th Five Year Plan, which includes 6.13 lakhs slum dvelicrs covered during 7t. rive Year Plan, 1985-90. During the year 1990-91, 42,328 slum dwellers were covered Elan outiay of Rs. 200 lakhs has been provided in 199-92 to cover 38095 slum dwellers with per capita expenditure ceiling of Rs.525.00.

The areas now within tre purview of Slum Act Walled City and its extonsions and certain other pockets particularly Bhatti Mines, Old Shahdara etc. However, in the Walled City and its extersions the minimum basic facilities in most of the areas have alreaciy been provided. Efforts will be made to not: fy some more areas under the Slum act in consuitation with Secy. (UI), Delhi saministration, depending upon the need of the area.

Slum wing, DDA has 30 far provided 86 multipurpose community facilities complexes/ barat ghars by way of sociocultural facilities in various notified slum areas out of which 46 community halle/barat ghars were provided during 7 th Five Year Plan. it present work for another 6 multipurpose community, ialls is in progress. In order to provide recretional facilities in the notified slum erea Slum wing, DDA constructed 3 open air theatres, one each at Turkman Gate, Kabir Basti and Rajpura Cnawi, during 7th Five Yearflan period. In addition Slum Wing, DDí.
constructed Esocial welfare centres for the welfare of women and children in the various notified slum areas during 1985-90. Special mphasis was laid on chennelising the energies of youth in such areas by providing 12 Akharas/Vyayamshalas in the nutified slums during the seventh Fl lan.

For bin Five Year Plan an autlay of Rs. 10.00 crofe is proposed to cover about 1.90 lakh slum dwellers by providing essential facilities with per copite expenditure ceiling of Rs.525.00, $10 \%$ per annum of the outlays would be utilised for maintenance and upkeep of the focilities/ amenities providedin the past.

For 1992-93, an outlay of Rs. 2.00 crore is proposed to cover 38,000 slum population by extonsion of minimum basic civic amonities of water supfly at community level, street light poles, paved pathinays drains, sewers etc. wherever, needed.

## 2. REDEVELOEMENTQFBH,HJEH:NLBED (RS. 50 LISHS)

action plan prapared by the Planning wing of DDa for urban renewal of the walled city and duly approved by Govt. Of India in principle envisages action on various fronts for improving the quality df life of slum dwellers. It incluces various components namely, preservation, conservation of historical buildings, commercial decongestion of the walled city by shifting paper and foodgrain godowns, streamlining the traffic flow by previding undor $g r o u n d$ parking lots, shifting of egg, fish and poultry market at Jame Masjid, and redevelopment of dangerous ketras/properties.

So far the physical planning of these areas has been very slow. During the last three decades, the concomed authorities have not prepared physical and financial planufor the (i) walled city of Delhi, (ii) Sadar Bazar Complex, (iii) othor slum pockets. Total extent of these areas is abcut 2000 hectares. only a draft structure plen of walled city has been prepared by the Main Wing DDi.o This draft plan is also a very prelimimary one and has fernot*bon discussed/delated in technical and other forums. Due to the consequential delay the MCD after waiting for three years, has started issuing No objection Certificate under section 6 (a) of the slum Act for the development/construction on private property.

To know the ground realities extensive planning/ physical surveys, specialised studies need to be undertaken along with preparation of ward plans, structure plans, zonal plans, and urban renewal plans of the walled city. Without these exercises, no real achievement is possible towards the ofjective of urbanrenewal of the walled city end its extensions while presenting its architectural and cultural heritage.
only with such studies, the process of urban renewal and redevelopment of walled city could have some focus.

For undertaking these specialised studies and preparation of various plans, a cell is proposed to be created in the Resettlement Wing with the following technical staff:-

| S.Nc. Name of Post | $\begin{aligned} & \text { Scale of } \\ & \text { Pay } \end{aligned}$ | No. of Fost |
| :---: | :---: | :---: |
| 1. Jt. Director (flg.)/ <br> Sr. Architect | 3700-5000 | 1 |
| 2. Dy. Director (plg.)/ <br> nirchitect | 3000-4500 |  |
| 3. isstt. Director (Flg.)/ <br> Architect | 2200-4000 | 4 |
| 4. Planning Draughtman | 1640-2900 | 4 |
| 5. Flanning Draughtman | 1400-2300 | 4 |
| 6. Stenographer | 1200-2040 | 2 |
| 7. L.D.C. | 950-1500 | 2 |
| 8. Driver | 1150-1500 | 3 |
|  |  | 21 |

Slum \& JJ Wing II has already proposed the creation of some posts in the finnual Plen 1991-92. If these posts are created, the balance could be created during the 8 th Five Year Plan. It is also proposed to purchase two cars/jeeps, one motor cycle for the better mobility of the staff during the 8th Five Year Flan. During the year 1992-93, it is proposed to rurchase one photostat machine and one laminating machine for the use of Architectural Wing. For preparation of plans it is also proposed to purchase one muto Cad with necessary accessories for the Office of Jt. Director (flg.)/ Sr. Architect. Othor piecos of office equipment, required by this cell would also be purchased during the 8th Five Year Plan.

For meeting the liabilitios and creaticn of posts an amount of Rs. 50 lakhs is proposed for this scheme for the entire 8th Five Year Elan which includes Rs. 10 lakhs for 1992-93.

## 3. STRUCTURIL IMPROVEMENT IND REH BILITITION OF SLUNi KitRis (RS. $800 \cdot 1 \mathrm{akhs}$ )

In the 7 th Five Year Plan 1985-90, a scheme relating to structural improvement control of the slum Wing, DDA was approved for providing inescapable, essential ropairs for ensuring safety to the Katra dwellers. The broad approach under this schemeis to provide repairs in Katras/buildings/properties which are under the charge of the Slum Wing, DDis and are located in Walled City and its extensions where thousands of families are stayimg as licencees of the Slum Wing, DDI. Out of 3280 properties/katras originally available with the slum Department, $D D_{A}, 382$ properties/katras were demolished/cleared under slum Clearance programme and the families staying therein provided altemative built up flats in different parts of the city. At present, Slum Wing, DDA has 2898 properties/katras with it, which are located in Walled city and its extensions. In the 7th Five Year Plan, the approach had been to provide repairs for structural safety in these properties which were ropairable within certain yardstick and norms for carrying out repairs was Rs. 400 per capita. However due to public pressure and demand and also on insistence of the elected public representatives, the repairs on need based pattern have bcen extended in certain cases and
even dangerous/unfit for human living properties/katras have also been covered within the ambit of this scheme in the larger public interest. In une 1989, Chief Secretary, Delhi decided to undertake repairs in dengarous ketras on the basis of the actual need of the structure which had to be affected with due economy. Though Slum Dopartment, DDi. had taken up the issue of clearance with the occupants/allottees of residential units in such katras/properties, the occupents are not at all willing . to accept altemetive accommodation located in far flung areas due to disruption of their menns of livelihood. Moreover, the occupants are insisting for allotment of alternative units to all adult male married couples, irrespective of the fact that in the old properties three or four fomilios are sharing a single room. It was decided thet dangerous properties/katras any also be brought into the fold of repairs and as such slum wing, DDis started undertaking repairs in the dangerous katras/ properties also. However, it may be mentioned that provision of repnirs in dangerous katras in certain cases have virtually resulted in robujlding certain dengerous portions after pulling them down. It is extremely difficult:task to provide repairs in dangerous properties $\% k a t r a s$ as it tentamount to rebuilding of certain portions.

This has given rise to other difficulties viz.
occupants insistence to reconstruct the structure as it existed prior to roconstruction resulting in same illventil-ted and over crowded habitrnt. From, 1991-92 till the ead of 8 th Five Year flan structural repairs including repairs/roplacement of sewerago/water supply system, and other services would therefore, be undertaken in properties/katras, including ropairable dangerous properties, where per capita covered space is more than 3.00 sqm . and the costof repairs/part reconstruction does not exceed Rs. $1000 /-$ per sqm. (The cost of new construction in the city). Properties not falling in these categories shall not be taken up for repair. They cen oither be covered under the scheme of construction of flats for rohabilitation of dwellers of dangerous kntras. The proposal was considered in a meeting taken by Chief secretary, Delhi on 22.8 .91 and secy. (UI) vide letter no. 4/54/91-UI/70 dated 4 th sept., 1991 has conveyed the approval of the revised norms for implementation. It is proposed to provide repairs in 100 properties including repairable dangerous properties during 1991-93.

Slum Depertment of the $D D_{i}$ has provided repairs in more than 950 properties. In Annual Flan 1990-91, an amount of Rs. 185 lakhs was released which has been fully utilised and repairs have been undertoken in 94 slum properties/katras. During the year 1991-92, pIan outlay of Es .100 lakhs is approved for providing repairs in 70 properties.

In addition, minor repairs on day to day basis have also been attonded to in tho slum properties/ketras throug 10 Maintonance stores astablished in different parts of the walled dity and its extensions by doploying departmental skilled and semi-skilled labour out of the Elan resources. These stores have alsc been provided with building material etc. Though establishment of stores has proved to be a costly affair but in view of the fact that the Govi. is the landlord and housed being small and old, there is no other choice except to attend to it on day to day basis. Therefore, the entire approach will have to be an open cne and flexible system will have to Je adopted in providing repairs and maintenance in certain cases.

For the 8th Five Year Plan 1992-97, an outlay of Rs. 800 lakhs is proposed to provide repairs in 500 properties/katras which includes Rs. 150.00 lakhs for Annual Flan 1992-93 for providing repairs to 100 properties/katras.

## 5. FUBLICITY FROGRAMME (Rs.25 lakhs)

It is proposed to provide wide publicity in slum areas by organising exhibitions, bringing out bocklets on achievements of the deptt. distribution of literature, pictures, posters, arranging meetings, seminars/film/ video shows, visual display of photographs, charts, slides. f fulfledged library will be maintaineć wherein, newspapers, magazines etc will be made available. For undertaking these activities the following posts have been proposed to be creatcd in 1991-92, cut of the funds allocated to Slum wing.

| S.NO. | Name of post | No. of posts | Scale of pey |
| :---: | :---: | :---: | :---: |
| 1. | A.P.R.O. | 1 | 1640-2900 |
| 2. | Fhotographer | 1 | 1400-2300 |
| 3. | L.D.C. | 2 | 950-1500 |
| 4. | Projector Operator | 1 | 1200-2040 |
| 5. | Driver | 1 | 1150-1500 |
| 6. | Peon | 1 | 750-940 |
|  | Total | $\underline{7}$ |  |

A proposal has already been sont to Delhi ridmn. for creation of above posts in 1991-92, if these posts are not created in the year 1991-92, these will be created in the 8 th Five Year Plen in the S\&JJ, wing-II.

For meeting the expenditure as mentioned above and salary of the staff, plan outlay of Rs. 25 lakhs is proposed during the 8 th Five Year Flan 1992-97, which included Rs. 5 lakhs during the year 1992-93.

It is proposed to sponsor officers/staff of this wing for training in various organisations for interaction with experts and professionals. The services of professionals experts etc. will also be hired on consolidated fee for organising various training programmes. It is also proposed to undertake research studies, primary surveys for identification of arcas of planning of new scheres and implementing innovative techniques. In intensive data bank will be established under the computer cell for keeping the records of various activities of the s\&JJ wing-II. It is also proposed to computerise the data relating to all the assets created earlier in various plan schemes during the 8th Five Year Plan. During the year 1991-92, it has been proposed to create some posts for the computer cell to be established and also purchase equipments for the samc like computers, printers, stationery \& floppies. Frovision for airconditioning \& ronnovation of computer room costing Rs. 10 lakns is also being made.

The following posts have been proposed to be created during the year 1991-92.

| S.No. | Name of the post | No. of posts | Scale of pay |
| :---: | :---: | :---: | :---: |
| $1:$ | frogrammer cum system znalyst. | 1 | 2200-4000 |
| 2. | Data Entry Operetor | 3 | 1200-2040 |
| 3. | Peon - | 1 $\frac{1}{5}$ | 750-1040 |

A proposal has been sent to Delhi Admn for creation of above posts and purchase of computer and other equipment, costing Rs. 10 lakhs. If these posts are not created during the year 1991-92 these would be created in 1992-93. For meeting the exponciture of computer cell, equipments, salary and other activities as mentioned above, an amount of Rs. 10 lakhs is proposed for the 8th Five Year Flan 1992-97, which includes Rs. 2 lakhs during the year 1992-93.
7. CONSTRUCTICN OF JFN SUVIDH $A_{2}$ COMELEXES IN THE NOTIFIED SLUN 7REAS: (RS. 500 lakhs)

The scheme envisages provisions of Jan Suvicha complexes containing toilets/bathrooms on pay and use basis in notified slum areas. Slum \& JJ Wing II is responsible for implementing the scheme for the welfare of slum dwellers who are residing in the filth an squalor. Under the proposal responsibility for the day-to-day maintonance and providing services does not vest with slum wing or local civic authorities and Jan Suvidha Complexes will be operated on pay anc use basis through nominated agencies and users will be charged 25 paise per visit to utilise these facilities. However, women and childron will be allowed to utilise theso fecilities free of charge. The units thus will be self-sustaining anc only nominal amount is required to be spont on the Jan Suvidha Complexes by the Deptt. for white washing, painting, roplacement \& naintenance of pump station anc other services whereas the maintaining agencies will provide the safai karmchari, cleaning materiels, detergent power and maintenance of very small nature out of the collection from the users.

In a meeting held in the chamber of Lt. Governor on 30 th fug, 1988 it was decided that Sl um Wing should icentify the sites where Sulabh Sauchalays coulc be constructed in notified slums. In addition thesc sites whore existing community toilets cen be converted into sulabh sauchalayas would also be identified. In pursuance of the decision, Slum Wing made a recuucst to M.C.D. for senciing a list of lavatory blocks for conversion of Jan Suvidha Complexes alongwith no objection certificate. MCD hed sent a list of 85 toilet blocks alorrowith no objection certificate. It has been mentioned by Directr CSE MCiJ. That the matter has been examined by the Commissioner and it has bein deciced by him with the prior approval of the Chairman, Stencing Committee/Mavor that the Municipal Conforation have no objection tr the domolition of cxisting old toilet blocks in the wallecl city ancl reconstruction of $J$ an Suvidha Complexes in their places by slum wing of DDFo HCWever, the land would not be transferrea to the DDis end will remain the property of MCD. The tan Suvidha Complexes after

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their completion would also be transferred
by dda to M.C.D. on lock, stock and Barrel".
    fccorcingly Slum & JJ Wing II has con-
ducted the survey of these toilet blocks into
Fay & Use Jan Suvidha Comploxes. It the first
instence 19 sites were identified for conversion/
remodelling of old toilet blocks into Fay and
Use Jan Suvidha Complexes and Slum & JJ Wing
has prepared a plan for construction/romodell-
ing of 19 tnilet blocks. The number of baths
has oeen trikon as 50% of the w.c. seats. The
average cost of each w.c./bath has been worked
out as Rs.25000. The total cost of construc-
tion of these 19 Jan Suvidha Complexes contein-
ing about 3.78 wcs & 186 baths hes been worked
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out as Rs.1.41 crores. Besidos Rs.25 lakhs are
roquired for the maintonance & upkeep of thoso
    Jan Suvidha Complexes.
        1 9 \text { Jan Suvidha Complexos arc proposed to be}
completed during 1992-93 and to initiate construc-
tion of 5 more Jan Suvidha complexes at the vacant
sites. During the 8th Five Year Plan it is proposed
to construct/remodel 20 more Jan Suvidha Complexes
in the notified slum areas.
    10% of the cost of the construction of each
Jan Suvidha Complexes would be required for maintenanee,
upkeep, re airs, rennovation, and other obligatory fun-
ctions i.e., payment of water charges, electric bills
etc..per annum. For the 8th Five Year Plan, plan
outlay of Rs.500 lakhs is proposed and Rs. }100\mathrm{ lakhs
for the year 1992-93.
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## -2619-

7. CONSiRUCIION OF FLETS AT Masta SUNDRI ROAD/
aND VARIOUS OTHER DLACES FOR DaNGEROUS
KFTRA DWELLERS (Rs. 2500 Lakhs)
In the walled city, buildings/ slum katra/prop. where most of the failies are rosiłing, are in dilapidated condit conditiuns and unfit for human habitation. The progress of slum clearance luring the last 30 years was rather tardy as the slum dwellers were relactant to move out to the outIine areas of the metropolitan without opportunity of conomic rehabiation. Inspite of the best efforts made by the depart. ment, most of the persons residing in dangerous slum prop/ katras are not willing to move out though the prop/buildings where they residence are unfit for habitation. It is therefore, not possible to rehabilitate these persons at a very far off places. About 62 acres of land is available at Mata Sundri Road an? proposal for transfer of land at M.s. Road was taken up with the Government of India but the land in question has not $s$ f far been transferred. In the past, Ministry of Urban Development has constituted a committee of Director (I) \& Commissioner (Slum) DDA and representative of CiWD to look at various aspects and submit their considered views as the matter of transfer of land at M.S. Road for slum dwellers was pending for quite longkime. The committee suggested 3 alternatives:-
8. To use the entire 60 acres of land in Mata Sundri Road areas for constructicn of 4,010 tenaments along with infrastructural facilities.
9. To construct 1200 slum tenamonts with infrastructural facilities for the walled city and 400 general pool houses for central Govt. employecs.
10. To construct infrastructural facilities for the walled ity and 1200 general pool houses with the central fly over on Ranjeet Singh Road as the dividing line.

These 3 alternatives were discussed in details in a meeting held on 15.1 .91 in the $M / O$ Urban Development audit was lecided that infrastructural facilities for serving the people of walled city would be constructed on 26 acres of land and general pool houses would be constructed on 35 acre of Iand. L \& D.O. in the $M / O$ Urban Development was also asked to look for alternative sites for construction of slum tenaments for shifting fapx. 2000 faqilies from the walled city. $s$ Sub-committee consisting of Secretary (UI), Delhi Administration, Commissioner Slum \& JJ Wing-II and representatives of $C_{2} W D$ was also constituted for looking after the nature of infrastructural facilities that would be required for slum wing at M.S. Road. It was also decided that the preparation of integrated development plins for the M.S. Road would be prepared so that there is no duplication of facilities between $C_{i} W D$ and Slum Wing-II.

The matter was further discussed in the $M / O$ Urban Development in a mecting held on 2.4.91. After detailed discussions it was decided thet the entire exercise for levelopment of this area will have to be taken afresh and detailed integrated development jlan for entire area may be prepared keeping in view the provisions of New Master plan2000. It was further lecided that this work may be undertaken
by the sub-committee and all concerned organisati ns should be associated and the proposal will also get the clarance of the Technical Committee of DDA. It shall form a sub plan of the detailed development plan to be prepared by DDA for this area. Delhi administration will undertake an axercise so as to assess the exact number of families to be shifted from the walled city.

Accordingly DDA in assiciation with Slum wing has already prepared the zonal plan which was discussed with Secretary (UI), Delhi admn. As per zonal plan about 70 acres land would be made available after the demolition ofexisting structures. About 34 acres land are earmarked for residential houses and about 36 acres land for public and semi public facilities. S\&JJ Wing-II w-uld require about 14 acres residential land on the eastern side of the fly-over for construction of 1250 flats required for re-settling 554 families shifted from the walled city in the C.E.W.D. quarters on temporary basis ant remining for dangerous Katra dwellers. All the 36 acres land earkarked for public and semi public facilities would be required by Slum wing II for providing deficity facilities in the walled city areas ie. provision of cornmunity hall cum library, recreation complexes consisting of swimming pool, auditorium, exhibition/art gellery and arrangements for passive recreation.

Thus, total requirement of funls for the Sth Five Year plan for this scheme would be Rs. 25 crores, out of which Rs. 5.00 crores are required for $A$. P. 1992-93.
B. URBHN B. SIC SERVICES PROGRMME (RS. 1000.OO Lakhs)

The Urban Basic Services irogramme attached to local self Government Deptt. of Delhi Administration is a centrally sponsored scheme under the Ministry of urban Development being implemented by Local Self Gnvt.

The Irogramme which mainly caters to tho Urban ioor of Delhi particularly w men and childern was comceptualised in 1985 and the actual implementation of various programnes was atarted in 1987.

The programme in its initial stages was supposed to cover 1.30 lakh population but eventually overshot its target. The following is the table which will however clear the piacture regarding the coverage of population.

| POPULITION COVERED |  |  |
| :---: | :---: | :---: |
| YEAR | CTARGET | ACHIEVED |
| 1987-88 Phase-I | 1.80 Lakhs | 1.10 Lakhs |
| 1988-39 Fhame-II | 2.50 Lakhs | 2.50 Lakhs |
| 1989-90 Phase-III | 6.00 Lakhs | 12.00 Lakhs |
| 1990-91. Phase-III | 6.00 Lakhs | 12.00 Lakhs |
| 1991-92 Phase-III | 6.00 Lakhs |  |

The programme is implemented through a net work of 25 Asstt. project Officer. 6 project Officer, 1 Social planner and 1 Junior Programmer who are on pay roll of Delhi Admn.

Assistance from 320 area volunteers (who have been kept on honorarium basis) are taken to look after various Survey work, liason work at cluster level. The expansion programme would incorporate augmentation of officer staff etc. as per annexure 'A'.

The detail of activities alongwith the source of funding is stated below:-

| S.NO. | ACTIVITY | SOURCE |
| :---: | :---: | :---: |
| 1. | issistance to aged person | DeIhi Administration |
| 2. | ©unstruetion of Basti Vikas Kendras | Delhi Administration |
| 3. | Training of First-aid Volunteers | Govt. Of India |
| 4. | Diarrhoea Management | Govt. of India |
| 5. | mssistance to Physically Hanlicap | Govt. of India |
| 6. | Family planning sessions | Govt. of India |
| 7. | payment of ront and honorarium (104 old creches) | Govt. Of In ${ }^{\text {ida }}$ |
| 8. | payment of rent \& Honorarium (new creches) | Govt. of India |
| 9. | Adult Education | Govt. of India |
| 10. | Non formel Education | Govt. of India |
| 11. | .SNP to Chilctern \& Mothers | Govt. of India |
| 12. | Sanitation Education caps | Govt. of India |
| 13. | Safai mbhiyans | Govt. of India |
| 14. | In ome Generation | G-ovt. of India |
| 15. | iublicity | Govt. of Inłia |
| 16. | Training of UBS Staff | Govt. of India |
| 17. | Training of irea Volunteers | Govt. of India |
| 18. | Others Training Programmes | UNICEF |

An amount of Rs. 1000.00 Lakhs is being proposed for Oth plan which includes is. 150 lakhs for Annual plan 1992-93. The details of posts proposed to be created are given at mnnexure 'A'。


TAINING \＆COMNUNICAIONS／EUBLICITY EDUCATION CELL

| 1. | project Officer（Training） | 1 | ks． | 2000－3500 |
| :---: | :---: | :---: | :---: | :---: |
| 2. | project Officer（Information） | 1 | Rs． | 200v－3500 |
| 3. | issstt．Preject Offieer （Training） | 2 | ks． | 1640－2900 |
| 4. | Asstt．project Officer （Information） | 2 | $\therefore \quad \mathrm{Rs}$ ． | 1640－2900 |
| 5. | St．artist | 1 | ris． | 1400－2600 |
| 6. | Ertist | 1 | RS． | 1200－2040 |
| 7. | U．D．C． | 4 | Rs． | 1200－2040 |
| 3. | Stenographer | 2 | Rs． | 1200－2040 |
| 9. | L．D．C． | 8 | Es． | 950－1500 |
| 10 | Attendents | 4 | Rs． | 750－1200 |

## ADMINISTRTION \＆aCCOUNTS CELL



## PROJECT RTLI

－ーーーーー－ー－ー－

| 1 | Project Officer（zones） | 10 | Rs | 2000－3500 |
| :---: | :---: | :---: | :---: | :---: |
| 2. | zsstt．Project Officer | 24 | Rs | 1640－2900 |
| 3. | Community Organiser | 21 | Rs | 1400－2600 |
| 4. | Sr．Community Level Worker | 63 | RS | 1200－2040 |
| 5. | Junior Community Level workers | 325 | RS． | 950－1500 |
| 6. | Junior programmer | 4 | Rs | 1400－2300 |
| 7. | U．D．C． | 4 | RS． | 1200－2040 |
| 8. | L．D．C． | 8 | RS． | 950－1500 |
| 9. | Drivers | 8 | Rs． | 950－1500 |
|  | Attendents | 8 | Rs． | 750－1200 |

C．NKHRU ROZG』R YOJANA（Rs． 200.00 LAKHS）

The Govt．of India，Ministry of Urban Development launched the Nehru Rozgar Yojna in 1989－90 to provide employment to the Urban poor employed and under employed poor． The NRY consist of three scheme：－

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-2623-
$$

1) SCHEME OE URBGN MICRO ENTERFRISE (SUME):-
a) Eligibility: The NRY is applicable to Urban poor living below the poverty line as fixed by the planning Commission. The income limit for belww the poverty line of Rs. 7,200/- per annum, at 1984-85 prices for urban poor area was fixed at the time of Seventh Five Year $2 l a n$. The Ministry has revised the poverty line criteria at 1989-90 prices accorlingly the revised limit stands i.e. Rs. 9,950/-per annum instead of the original amount of Rs. 7,200/- per annum.
2)b) rercentage of released of the subsidy
$25 \%$ of the Unit cost subject to following ceiling:-
2) Beneficiaries belonging to General cateogary-is. 4,000/-
3) Subsidy for SC/ST cateogary appli-cants- Rs. 5,000/-
4) SCHEME FO. W WGE EMi LOYMENT
5) SCHEME OF EMILOYMENI THROUGH HOUSING \& SHELTER UPGRISTION

Out of three mentioned schemes, the scheme pertaining to sotting no. of Urban Micro Enterprises and mentioned at 1 above is to be implumented in U.T. of Delhi.

The Slection of beneficiaries have to be done through a vory careful analytical survey so that the families who are more poor, in terms of various poverty indicators, are selected. This is to be done to ensure that the poorest of the poor Urban dwellers are benefited by the scheme in the first instant.

The beneficiaries are to be provided with following inputs depen?ing ipon the requirement of beneficieries.
$f_{\text {. }} \quad$ project profile indicating financial requirement to a small urban Micro Enterprises (SUME), be it in the service sector or in the manufacturing sector or in the trade.
B. Trading opportunity in commonsurate with the nature of SUME to be set up.
C. irepatation of training modules for offering training in the ficld of there activity.
D. Broady speaking the following areas are to be covared in training
i) $15 \%$ theoritical aspect of the enterprise.
ii) $40 \%$ on hand training
iii) $15 \%$ trainers demonstration
iv) $15 \%$ Banks role viz-a-viz prepartion of economic profile of the enterprise.
v) $15 \%$ Other inputs as required.

The Base Line Survey of MRY was get conducted through UBS-Delhi idministration. on the basis of this survey coupled with scrutinization of the forms of 1688 application were found elegible. Out of 1688 application 1052 bencficiaries were covered under the scheme cf $\operatorname{SUME}$ and these forms were sont to the designated bans which are designated under NRY and the further action in processing is to be taken by the banks.

In this connection, it is also mention that, $536 \mathrm{SC} / \mathrm{ST}$ applicants are being convered under the scheme of Dhobi's assisterce in form of Thada or fress plateform (their worth place).

Target set for 1991-92 is 2500 aplications and in ad̉ition to this 1052 application of $90-91$, which we have already sent to the bank is also included. The total no. comes to 3552 application.

In orter to mobilise and aiminister funds under the NRY it has been roposed to set up an agency in the name of Delhi Urban Development Agency and appoint for take on contract specialists in the following three areas:-

1) Social s urvey and planning
2) Appropriate technology transger
3) Infrastructure support and marketing service

The other supporting staff shall be as per the guidelincs of the Govt. of India issued from time to time. The chairman of the Agency should be Secretary of Local Self Government Deparcment Dolhi Administration. To implemen' the scheme the provision for fis. 200 Lakhs has been proposed during the 8 th Five year plan to ncet the expenditure on administrative and operational expenses out of which is. 40 lakhs are proposed for 1992-93. The following post shall be created luring 3th plan period:-

| S.NO. | POST | Scale | No. OP POST |
| :---: | :---: | :---: | :---: |
| I。 | Director Ik | AS OFFICER | 1 |
| 2. | Dy. Director (DLg.) | ) 3000-4500 | 1 |
| 3. | Dy. Directur (Mkt, | )-3000-4500 | 1 |
| 4. | Dy. Director(Tech. | .) $+3000-4500$ | 1 |
| 5. | Jr. Accountant | - 1640-2900 | 1 |
| 6. | Rescarch Officer | - 1640-2900 | 5 |
| 7. | Office supdt. | - 1640-2900 | 1 |
| 8. | PS to Chairman | - 1640-2900 | 1 |
| 9. | Stat. Assistant | - 1400-2300 | 5 |
| 10. | Head Clerk | - 1400-2300 | 1 |
| 11. | EA to Director | - 1100-2300 | 1 |
| 12 | Stenogrepher | - 1200-2040 | 3 |
| 13. | Stat.Invostigator | - 1200-2040 | 5 |
| 14. | Filed Investigator | $-1200-2040$ | 5 |
| 15. | U.D.C. | - 1200-2040 | 3 |
| 16. | Account Clerk | - 1200-2040 | 5 |
| 17. | L.D.C. | - 950-1500 | 4 |
| 18. | Driver/M.C. messenger | - 950-1500 | 3 |
| 19. | Eeon | - 750-1200 | 5 |
| 20. | Chowkidar | - 750-1200 | 1 |
| 21. | Sweeper | - 750-1200 | 1 |

The proposed provision also includes for the purchase of one Operational Vehicle and one Motor cycle for the use in the office.


1. LEV. UH rUHAL VILLAGH:-(R. 6000 lekMS)

There were 240 rural villages in bin juะssidiction of Mi.C.D. out of which 135 rural villages had a population of Gver 1000 persons as per 1971 ceni is. Dev. worlt like construction of Roeतs. T-nes, Daths, droins, E. Dnains, Community Hall, Public Latrines and Street Lighting were considered necessary in these villages to provide minimum basic civic amenities. Accordingly, a schemes of Ps.781.30 lakhs was got sanctioned Irom Delni Adininistration vide sanction No. r. 12 (8) 79-LinG/ET/1710, aated 7. 3.81 .

In Varch 86, a revised estimate of fi, 2475.86 lakhs had been submitted to Delhi Administration to $\operatorname{wi} . C . D$. for 135 rural villages and 73 additional villages which had crossed the pcopulation of 1000 marks in the census of 1981.In these estimate provision for peripherial service wis also made. Due to abnormal increase in price index it was further revised to R. 2932.32 lakhs. This estimate neelis further revision to include revised scope of work.

During 7 th $P l a n$ an amount of Rs. 1686.51 lakrs was relieased to M.C.D. to carry out various types nf Ijev, works like $\mathrm{C} / \mathrm{o}$ of Koads, Paths, Brick Pavement, Drainago, Metalling and Premixing of Roads, $C / 0$ of out fall duains and Dev. of villages ponds, reclained land into parks ete.

During year 1990-91, an amount of Ps. 70. . 00 lakhs was released to M.C.D. for various type of development works as mentioned above. The approved out lay of is.900.00 lakhs during 1991-92, for various type of works like C/o Roads, Paths, Drains, iricks Pavement, Matelling and premixing of koads C/o out tall drains עevtlopment of Loolejmena koad land in to beautiful Pariss. lvetal ing/Eremixing of Phrimi koads was also , iken up in the viladges. Lev. of plots for
 regarding grant against loan was not decided ky Belhi Administration.

## VIITH FIVE YEAK PLAN 1992-97

In draft proposal for 8th Five Year Plan 92-97, the remaining work of 7 th Plan and up to 31.3 .92 , has been included as spill over schemes for which an amount of is. 5176.00 lakhs will be required for following works:-

##  <br> 1. PAK'I DEV. WOKKS IN 21亏 KURAL VILLAGES:

kemaining part development works like $C / 0$ moad, Matelling and Premixing of Koad, Paths, Bricks pavement, Cement concrete pavement, Drinage Phimi Roads in 100 villages, Sulabh Sauchalayas ( 25 seats) in all 30 sets and stieet lighting in 120 rural villages, parks in 110 villages will be carried out ior which Rs. 3143 lakhs is being proposed for 8th plan 1992-97.
2. POND LRAINAGE SCHEMES:

The $M C D$ has provided drinking water supply in almost all the villages of velhi. nural drainage work has been carried out by the $\mathrm{V}_{\mathrm{i}} C D$ with in abadi area of the village upto pond. responsibility of vrainage of sullage water firom village pond to an out fall drainag was previously with, Irrigation and Fュood Control jeptt. where erer the out fall drain existed. Where, there was no out fall arrangement the sullage water used to stagnate with in the abaui area comming health hazards.

During monsoon 1y88, heavy water logging was observed in several villages in welhi, where under short term measures, pumps, were operated. This pumping arrangement could not provide permanent relief to villages.

During the meeting held under the Chairmanship of Chief Secy., Delhi Administration on 11.11.88, for the creation of unified agency it was decided that hence forth the rural drainage will be within the jurisdiction of MCD.

In persuance of this decision, schemefor of 18 Villages prepared by Irrigation and flood control deptt. was transferred to M.C.L.

Accordingly, an estimate amounting to Rs. 217.63 lakns was prepared and sent to Delhi Administration for the construction of out fall drain is 18 villages Phase-I. The work ayainst this scheme had already been taken up in hand in anticipation of the administration sanction and works are in progress.

Under Phase-II, pond drainage scheme for 57 villages had also been prepared at a cost of Rs. 715 lakhs. This project estimate had been sanctioned by Chief secy. exercising the power of Corporation $v / s 490$ (2) (b) of DMC Act. 1957 vide decision $\mathbb{N o . 7 0 7 / G W / C o r p . ~ d t . ~ 3 . 7 . 9 0 . ~}$

There is another proposal for 134 villages as PhaseIII, based on detailed survey under taken in the remaining viliase. Accordingly, another project estimate of Rs. 2025 lakhs hes been sent to Delhi admn. vide letter No. D/286/ bEVI/F-202/89, at. 19.7.89. Approval of this schemes is still avaited.

The remaining work of out fall drains in rural villages will spill over and is proposed to be taken up in 8 th plan 92-97 for which Rs. 1240.00 Iakhs has beer proposed. 3. DEV. OF KECIAIME PUND IANL INTO PAFAS:

In the 11 th meeting of the flood control boards held under the Chairmanship of Chief Executive Councillor held on 26.5.89, it was decided that the Corporation may utilise the land reclaimed from ponds into parks. This arrangement will also help in checking the possibility of encroachment. Therefort, a scheme for $L_{\in} \mathrm{V}$. of parks by filling the pond and providing boundary wall had been prepared.

A project estimate for phase-I of Rs. 40.43. lakhs had betn prepared and sent to Deliii Adin. which includs Const. of boundary wall etc. This reclaimed land is to be developed in bequtiful parks in 18 villages.

Schemes for another 57 rural villages had been prepared. A project estimate for Phast-II for this scheme amounting to Es. 368.00 lakhs was sent to Delhi Admn. vide letter No. D/286/ SEVI/F-202/89, dt. 19.7.89. This remaining land will be developed into parks. Its approval still avaited.

The remaining proposal reclaimed pond in 134 villages into parks as Phast-III, is under preparation against which funds to be extent of ks. 496.00 lakhs will be required during VIIIth Plan 92-97.

An amount of Rs. 787.00 lakhs his been proposed for VIIIth plan 92-97., for $\nu \in \mathrm{v}$. of reclaimed pond land into parks.

NEW ECHEMES:

1. LEV. OF PLOHS FOK HAKIGANS LANDLESD PEKONS:

Chief Executive Councilior decided that Dev. works like street lighting, water supply Const. of roads and drains etc. in the poclets developed for Harigen and veaker sections of the society in the rural villages should be carried out. Accordingly, General wing of M.C.D. hai submitted a scheme for carring out Dev. works like const. of approach roads, bricks flooring and open surface drains in 50 such pockets in rural areas concerning to harigan and landiess persons amounting to Rs. 716.30 lakhs to Delhi admn. vide letter NO.D/1222/iEVI/86, dt. 19.3.86, for 46 situes and letter No.D/160/SEVI/86, at.28.5.86 for 4 sites. An amount of R. 700 lakhs is being proposed for 8 th plan.
2. PGAPAKATION OF LEV. PLAN OF KUGAL VILUAGY:

Development plans for rural villases are to be propared by M.C.D.

It is proposed to get the plans, table survey of all villages in the first stage through private architect; surveyer. Additional staff is required for the above saia work and the details are give in Annexure (A). An amount of R. 130 lakhs is required for the preparation of development plans of villages.

An amount of Rs. 6000 lakhs is being proposed for 8 th plan which includes fis 1200 lakhs for A.P. 1992-93

the DDA had prepared a pilot project of Rs. 23 crores as back as in 1979 for carrying out dev. works like water supply, sewerage system, environmental sanitation line, surface drainase and public lav. electrification, strengthening of approach road in lane? an? pariss and onen spaces etc. in 106 villages. Accordingly, Govt. of Tindin approved a scheme nf Rs. 2067.j3 lakhs vide
 villages. Initially thes scheme was being executed partly in 24 tillages by U.D.A.

On account of increase in price index, the scheme was revised from time to time. 价ter the transfer of 72 villages from U.D.A to M.C.j. W.e.f. 1.4.87, this scheme was revised for lis. 4279.50 lakhs.

In the 8th Five year plan 1992-97, all the remaining works of roads, paths, Janez, metjiing, premixing, c.c. pavement, drains, bricks pavements will be carried out. A-part from this provision for const. of 35 community halls and 31 sets of Sulabh Dauchalayas of 25 seats each in 31 villages and const. of 196 parles has been proposed. Provision for strect lignt electrification in 50 villages has also been made.

An amount of Rs. 3000 lakhs is being proposed for 8th plan which includes Ris. 700 lakns for A.P. 1992-93.
3. DEVELOMGNT OF PGGULALSED UNAUROOISED COLONIES KS. 75.00 Lakhs):

At presert there are 607 such colonies with M.C.D. out of which 155 u/a colonies were transterred from ULA Wae.f. 1.4 .87 vide Lelni Admn. Ietter No F.12(108)/86/L\&D/Part dt. Jully 87. Thus out of wuin in intories under the jurisdiction o $\vec{I}$ M.C.D., the regularise $\dot{\alpha}$ unauthorised colonies $\%$ 5e3. nemaining 54 nolomis are still u/a colonies and offorts are being made to regularise tnem.

Initially, a project estimate of Rs. 160 crores was prepared by the perspective planning wing of UDA in Warch, 81 for all $u / a$ colonies to cover the dev . works like sewerage, water suply lines, peripenrial services, roads \& paths, s.w. drains, culvert, horiculture operations: environmental services, grill fencing for parks and toilet, community halls etc. This project estinate was later on revised several times due to increase in the cost index. This estimate was last revised to R. 360.10 erores for $539 \mathrm{u} / \mathrm{a}$ reg. colonies. Ifts approval is still awaited.

## TIITTH PLAN 92-97:

During VIIth Plan 85-90 an amount of Rs. 70.96 crores was released to DiA and $\operatorname{FiCL}$ for part dev. works like roads, paths, s.w. drains, brick pavement, c.c. flooring kota stone flooring. During 91-92 there is an approved outlay of fis. 1500 lakhs for part dev. of above mentioned works. Luring 8th plan 92-97 draft proposal for civil works concerning to the Einge. Dertt. of mOL has betn made for Rs. 7500.00 lakhs. En the spill over schemes provisions has been made for const. of commuity halls in 11 colonies as per site requirements, frovisions of carcying out civil works and horticulture works in 175 parks as sugsested by Director of norticulture has also been made. Apart from this the risual dev. works like const. of roads, and paths, drains, cominumity latrines, lav. blocks etc. provision for strut lighting, const, of dust bins\& dalaod etc. hed also been made for acquisition of properties eftect in the road widening \& public amenity places.

## $-2629$

Kecovery of dev. charges from the occupants of these colonies is practically negligible in comparision to the expr. made for dev. works in these colonies.

Accordingly, an outlay ofRs. 7500.00 lakhs is proposed for 8 th plan 92-97 including Rs. 2000 lakhs for A.P.1992-93.

(Ks. 15000.00 1akhs)
Re-settlement colonies wnich were developed by $L D A$ were made functional with skelton services. These were transferred to $M C D$ by DDA w.e.f. 1.6.88. In persuance of the decision taken at raj Miwas in the meeting held on 12.5.88. "In the said metting, it was also made categorically clear that the $M C D$ will be provided with adequate assistancefor the following works.
i. Funds for Annual kepair and maintenance of these colonits.
ii. Onc type special repair to make these services of these colonies functional.
iii. Strengthening/augmentation additional facilities to bring these colonies at par with the standard of the corporation.

Accordingly, an estimpte amounting to fs. 211.23 crores based on cost index of $370^{\circ}$ in 1980 was prepared by MCD .

On account of increase in price index the above
project had been revised to Rs. 308.24 crores based on cost index of 494 in 1989. The clearance of this project is still awaited from Ministry of urban vevelopment. The af oresaid revised estimate includes following provisions.
D.NO. NAKE OF TEWDEMVICE

1. Koads
$\frac{\text { AMOUNT IN }}{16.15}$
2. S. W. Lrains 19.01
3. Community Hall/centres Barat Ghars 3.36 $\propto$ 'l.V. hooms.
4. Electrification including street lighting 21.89
5. Horticulture 20.56
6. Sulabh sauchalayas 87.90
7. Conservaney/sanitation services 36.49
8. Augmentation of sewerage/storm water pumping station
9. 65
10. Water supiy 15.03
11. Sewerage i/e cutfalls

Total
76.18
308.24

Funds are being released to the liCl in anticipations of the approval of the project. Aiter the out break the gastro entities in Trans Yamuna Area (Colonics) thw work in these colonies was taken upon war footings during 88-89, the expdr. to the extent of RS. ${ }^{0} 129.30$ lakhs was incured. upto 31.3.91 and anticipated expdr. during 91. 92 is Fs. 3000 lakhs against approved outlay of pi. 2900.00 lakhs.

Upto 31.3 .91 following works were physically tarried out by Engg. Deptt. in these colonies:-
i. Sulabh sauchalayas
ii. Imp. to Old lav. blocks

6492 seats
iii. Metalling/prenixing

14781 stats
iv. Dense 266.54 km
v. Brick pavement
74.16 "
95. 60 !
vi. C.C.
vii. Kota stone
viii.Foot path
$27.38 "$
13.45 "
ix. Open surface drain

24975 sqm.
$x$. Under ground arain
xi. Community halls
286.03 km.
2.96 "
xii. Horticulture
a. B/Wall

5 Nos.
133.23 km.
b. Earth Filling
129653.50 "
c. Walk way ( $4^{\prime}$ width)
xiii. Delao
11.13 "

74 NOS.
xiv. Deep bore hand pump

317 NOS.

Apart from above funds to the time of Rs. 2565 lakhs were transfereed upto 31.3.91 to W.S.S.D.II for caxrying out works relating to Water supply and Gewerage which is included in the above mentioned exp. figures upto 31.3.91.

During 91.92 there is an approved outlay of.: Rs. 2900.00 lakhs against which it is anticipated expdr. will be Rs. 3000.00. Above mentions works are proposed to be carried out during 92-97.

| Road metalling/premixing | 283.03 km |
| :---: | :---: |
| Dense | 126.09 '. |
| Briek pavement | 91.64 " |
| C.C. | 98.16 " |
| Kota stone | $46.51 \mathrm{\prime}$ |
| Foot path | 85530 s qum. |
| Storm water drains |  |
| i. Open surface drains | 233.09 km . |
| i.i. Under ground drains | 7.30 km |
| - Community halls | $28 \mathrm{Nos}$. |
| Street lighting -. 2 lakhs Horticulture: | colony per year |
| i. B/walls | 64.29 km |
| ii. Earth filling | 121551 cm |
| iii. Walk ways $A^{\prime}$ wi.dth. | 64.43 km |
| iv.: Tube wells | $149 \mathrm{Nos}$. |
| Sulabh Sauchalayas | $473^{\circ} 1$ seats |
| Dust bins | 131 Nos. |
| Dalaon | 59 NOS. |
| Imp. to old lav. blk. | 11643-seats |
| Deep bore hand pumps | 223 Nos |

New pumping stations are proposed to be provided at Khichripur, Himmatpuri and Sunder Nagari were no pump house exist at present. Besides this there is a proposal to purchase 5 adidional portable diesel pumping stations For this purpose necessary provision has been made during VIIIth Plan 92-97.

An amount of ks. 15000.00 lakhs is being proposed for 8th plan which includes is. 3000.00 lakhs for A.P. 1992-93.

DRAFT EIGHTf FIVE YLAK PLAN $1992-97$ anti

5. Strengtherning of Conservancy \& Sanitation Services (Rs. 15000 Lakhs).

The area of Municipal Corporation of Delhi is divided into the following 12 zanes for carrying out conservancy and scavenging services:-

| i) | City zone |
| :--- | :--- |
| ii) | Sadar Paharganj zone |
| iii) | Karol Bagh zone |
| iv) | West zone |
| v) | Civil Lines zone |
| vi) | Narela zone |
| vii) | Najafgarh zone |
| viii) | South zone |
| ix) | New Delhi zone |
| x) | Shahdara (South) zone |
| xi) | Shahdara (South) zofe |
| xi) | Rohini zone |

Out of the trtal area of 1484 sqkm of Union Territory of Delhi, Municipal Corporation of Delhi controls $94.27 \%$ of the area which includes the rural area also. As per the second Master Plan, the urban area may go upto 700 sq km . The population in 1991 has reached to 93.70 Lakhs and it may go upto 115 Lakls by the end eighth five year plan. As the growth with New Delhi Municipal Committee (NDMC) and Cantonment Board is limited remaing burden of the city growth have to be borne by M.C.D. Accordingly the M.C.D. has to strengthen and mechonise its conservancy and sanitation services to cope up during VIIIth Five Year plan for providing a satisfactory level of scrvices. The reasonable estimated figure is respect of generation of solid wastes is 40 gms per head/ per dヨy because extra garbage $i s$ being picked up by pickers such as plistic, metal, glass, cardboard cartans etc. The garbage collection as well as its disposal is prescntly being carried out as $3100 \mathrm{M} . \mathrm{T}$. per day. recently, M.C.D. has been entrusted with the additional work of removal of solid wastes from JJ Clusters, unauthorised Regularised Colonies and 311 DDA Colonies are also coming to MCD for maintainance shortly. It iss, therefore, necessary to provide additional facility for removal of solid wastes.

The system of conservancy and sanitation can be broadly classified under the following sub-heads:-

Swoeping, scavenging and hauling to the collection Centres:

1. Scavenging

The work of sweeping is mainly done by manual labour. Each safai karamchari is assigned with particular are to be sweeped. Tho quantum of work/area is fixed in a particular locヨlity and varles from 28000 sqm to 11600 sqm depending on density of populationfor each safai karamchari. Sweeping is done with long handle brooms to avoid fatigue and normal method is to sweep from the centre of the road to kerb channel and then from footpath to kerbchannel. Small heaps of sweeping are formed at regular intervals which are then collected in wheel barrows and wheolcd to collection centres for Eurther disposal.
2. Wheel Barrow:
a) Wheel barrows is a mettalic container of 0.12 cum capacity and is mounted on small whecls, suitable for single person operation. The department at present has 32081 safai karamcharies on its roll who are engaged on sweeping, scavenging and hauling of refuse (as on 1.4.90), the total number of wheel but....s were 20553 anc irsther 12000 number wheel barrows will be added by the end of 31.3.1992...Thus, practi-* cally i.e. one wheel barrow will be available to each safai karamchari. The average life of existing wheel barrow confirming to ISI specifications is three years. Therefore, additional wheel barrows (a) 6000 number aer year will be required as replacement during VIIIth Five Year Plan (1992-97) at a total cost of Rs. 420.00 Lakhs based on Rs. 1400/- each. During financial year 1992-93; 6000 wheel barrows will be proareed at a cost of Rs. 84.00 Lakhs @ Rs.1400/- each.
b) Additional fleet of wheel barrows during VIIIth Five Year Plan period due to increase in population.
i) Projected increase in population each year -3.25 Lakh:

1i)Norms on basis of population i.c. one Safai Karamchari for 500 persons excluding -600 Nos. Latrine SKs \& Lorry Belders.
iii)No. of wheelimarrows required at one wheel barrow to one safai kardifichari $600 \times 5=3000-3000$ Nos.
iv) Total cost for 3000 Nos. wheel barrows, -RS. 42 Lakhs
@Rs. $1400 /-$ each.

For the financial year number of wheel barrows required are 600 Nos. amounting to Rs.8.40 Lakhs @ Rs.1400/- each.
C) Hand Carts:Afe large sicud wheal barrows. They are mainly used in markets, congosted areas, Railway stations, bus-stops etc. where due to paucity of space, collection centres cannot be provided. At present there is a total strength of 530 Nos.hand-carts. Another 500 NOs. is being added during the current financial year. The total number of hand-carts will be available 1030 Nos. which are sufficient to cater to the present requirements. Since, the average life of hand-carts is threc years. roplacement of about 1000 hand-carts will be required during the VIIIth Five Year Plan, period and due to increase in population every year, it is proposed to add 500 Nos.hand-carts assuming cost of each hand-cart@ Rs. 3000 each. Funds for 1500 Nost hand-carts will be Rs. 45.00 Lakhs. For the financial year 1992-93, 300 NOS. hand-carts based on Rs. 3000/- each will be Rs.0.9.00 Lakhs.
d) Hand-tools and Insecticides:

For up keeping the levels of sanitation and hygenic conditions, the department requires hard -tools, insecticides (required to neutralise the bacterial growth). Rs.65.00 Lakhs every year and at a probable cost of Rs. 375.00 Lakhs during VIIIth Five Year plan period.

For the financilal year 1992-93 Rs.65.00 Lakhs will be required

## e) Collection Centres:

i) In Residential Areas and Shopping Areas, where houses are constructed in chawal system and open spaces are not available, a displaceable mettalic bin is provided for collection of garbage, which are replaced with empty dumper placer equipment.
ii) Places where out put of refuse is High, standard size open dustbins/covered dalaow with proper lining of glazed tile/kota stone at suitable distance are constructed to facilitate safai karamchari to unload the garbage without having to walk longer distance.

At present there are 1579 dustbins and 320 dalaos in Municipal Limit. During VIIIth Five Year plan period, additional requirement of collection centres is estimated based on norms of one dustbin for 5000 persons (Population), one dalao for 20,000 persons (Population).

## Details:

i) Projected increase in population during bIIIth Five Year Plan - 1992-97@3.25 Lakhs/per Year16.25 Lakhs.
ii) No. of dustbins/dalaos required i.e. 260 Nos. @ Rs. $75000 /-$ each $=195.00$ Lakhs in the VIIIth Five Year Plan period. No. of dalaos required 65 Nos. @ Rs. 1.25 Lakhs/each = Rs. 81.00 Lakhs in the VIIIth Five Year Plan period.

For financial year 1992-93, 13 Nos. dalaos @ Rs.1.25 Lakhs/each = Rs. 16.25 Lakhs and for 52 Nos. dustbins @ Rs. 75,000/- each = Rs. 39.00 Lakhs will be required.

## iii) Covering of Existing Dustbins:

The existing open dustbins in the air funnel within a ridial distance of 100 KM from Airports are to be covered to avoid vultures and birds. which pose serious threat to the flying aircrafts. These will be covered with wiremesh and MS grill.

So far the department has already covered 288 Nos. dustbins and it is proposed to cover remaining 930 Nos. at a cost of Rs. $40,000 /-$ each cost of Rs. 272.00 Lakhs during VIIIth Five Year Plan period.

During the financi al le ar 1992-93, 186 Nos. dustbins will be covered at a cost of RS. $\mathrm{G}: 1000 /-$ each $=$ Rs. 74.00 Lakhs will be required.
iv) Improvement of existing dustbins and dalaos:

Existing System:- To mechanise the existing system of lifting and loading gergage from the collection centres by mechanical loaders, it is necessary to remodel the structures. Therefore, lump-sum provision of Rs.50.00 Lakhs has been made per year in VIIIth Five Year Plan period, the department will require Rs. 250.00 Lakhs.
During financial year 1992-93, Rs.50.00 Lakhs is required for improvement of existing dustbins and dalaos.

TRINSPORTATION OF SCLID WASTE:
A) The Conservancy $\dot{\alpha}$ Sanitation Engineering Department has an existing fleet of various refuse removal vehicles. In terms of Tipper Trucks, the following fleet of vehicles is available:-
i) Tipoer Trucks (Upto 1990-01) $=278 \mathrm{Nes}$.
$=347 \times 80 \%$ efficiency
-ii) Procurement of Tipper Trucks in current financial year i.e. $\quad=60 \mathrm{Nos}$. 1991-92 $=75 \times 80 \%$
Other vehicles equivalent to Tipper Trucks:
iii) Refuse Collector $=66$ Nos. 2
(equivalent to 2 Tipper Trucks X $70 \%=92$ Nos. efficiency)
iv) Mini Refuse Collector $=88 \mathrm{~N} \supset \mathrm{~s} . \mathrm{x}^{1 / 2}=26 \mathrm{Nos}$. (equivalent to $1 / 2$ Tipper Truck $X 60 \%$ efficiency)
v) Duper placer $=59$ Nos. $\mathrm{X} 1 / 2$ (equivalent to $1 / 2$ Tipper Truck X $50 \%$ efficiency $=18$ Nos.
vi) Tractor $=12$ Nos. $X 1 / 3$ (equivalent. to $1 / 3$ Tipper Truck X $50 \%$ efficiency $=02$ Nos.

476 Nos.<br>(Tipper Trucks)

Assuming $20 \%$ requirement as stand by Net fleet available on road will be Adopting norm of 2 trips per day i.e. $8 \mathrm{M} . \mathrm{T} . / \mathrm{per}$ day capacity works out to
$381 \mathrm{X} 8 \quad=3048 \mathrm{MT}$
Actual garbage boing removed at $=3100 \mathrm{MT}$
B) NO. OF TIPPER TRUCKS REQUIRED DURING VIIITH FIVE, YEAR PLAN
i) Projected increase in population each year $=3.25$ Lakhs
ii) Generation of garbage $400 \mathrm{gms} / \mathrm{per}$ head/per $=130 \mathrm{MT}$ day, quantity of garbage generated per year $400 \mathrm{gms} X 3.25$ Lakhs.
iii) Assuming an average trip per day/per truck 1.50 with capacity 4 M. Tone (In view of the facts that most of the existing sanitary Land Fill Sites will be filled up and new Sanitary Land Fill Sites are likely to be allocated by Delhi Development Authority far away from city area it distance places and average lead per trip will increase). No. of Tipper Trucks required $\frac{130}{3 / 2 \times 4}$
$=22$ NOS.
iv) No. of Tipper Trucks required in VIIIth Five Year Plan $22 \times 5$ = $\quad=110 \mathrm{NO}$. $20 \%$ stand by
$\therefore 22$ NOS.
v) No. of addition Tipper Trucks required
in VIIIth Five Year Plan for present 3100 MT @ 6 Tonne/Truck $\frac{3100}{6}=520$
$20 \%$ stand by $\quad=\frac{104}{624} \begin{aligned} & \text { Total }: 132+624 \\ &=756 \text { Nos. }\end{aligned}$
$(B-A)=$ Adaitional reguirement $=756-381=375$ Nos.

Total cost for 375 Nos. will. be..... $=$ Rs.1875.00Lakhs
During the finencial year 1992-93 the cost of 75 N . Tipper Trucks $\quad=$ Rs. 375.00 Liakhs will be
Ioaders: Earlier the department was lift ing garbage Erom the collection centres mostly manually as well as meehanicgly also. During recentyyears, the department has moved vigorously towards mechanisation

* but still remains dependent on manual labour where mechanical means cannot operate practically in congested and narrow ョreas.

Existing fleet with their efficiency and loading copacity are as under:-
i) I-700 Escorts - 47.NOS.X $35 . \mathrm{MT} / \mathrm{Day}=-705-\mathrm{MT}$ Capacity X 60\% efficiency
ii) L-710 Escorts - 28 Nos. X $25 \mathrm{MT} / \mathrm{day}$

Capacity X $80 \%$ efficiency $=500 \mathrm{MT}$
iii). JCB-3rd - Nos. X $40 \mathrm{MT} / \mathrm{day}$
 capacity X 80\% efficiency $\quad \therefore \quad=192 \mathrm{MT}$
iv) Marshall - N7 Nos.X 40 MT/day
capacity X 60\% efficiency
$\cdots=168 \mathrm{MT}$
1625 MT -
 in current financial year 10 Nos. X $40 \mathrm{MT} / \mathrm{day}$ capacity $\mathrm{X} 80 \%$ efficiency $=320 \mathrm{MT}-\mathrm{B}$ Present fleet capacity: garbage $\quad=3100 \mathrm{MT}$ Requirement of additional logders $=(3190-1945)=1155-40 \mathrm{MT} / \mathrm{day}=29 \mathrm{NOS}$. $20 \%$ stand by $\quad=06$ Nos.
No. of loaders required in VIIIth Five Year Plan due to increase in population per year: lation @ 3.25 Lakhs/per year @ 400 Gms. per capita per day $130 \mathrm{MT} / \mathrm{day}$ in Eive years quantum of garbage likely to be generated $\because \quad \therefore \quad \therefore \quad \therefore \quad \mathrm{MF}$
ii) Capacity of one loader $=40 \mathrm{MT} / \mathrm{day}$. No. of loaders required in respect:of efficiency $=650-\mathrm{X} 80 \%$ efficiency $=20$ Nos. (ii) Total loaders required (i) $+(i i)=30+12=59$ Nos.
iii) Expected costof one loader is Rs. 15.00 Lakhs, so. cost for 59 Nos. =Rs. 885.00 Lakhs $59 \times 15$等

During the financial year 1992-93
the cost for $12 \mathrm{Nos}$. loaders
@ Rs.15.00 Likhs/eachwill be =Rs.180.00 Lakhs
Improvement and construction of Auto Workshops:
As per norms of construction of Auto Workshops for parking and maintenance of fleet of vehicles/ equipments, orre work shop is required for 50 Nos.ofe venicles/equipments, the departmint requires the following additionail workshops based on present strength of Eleet. However, this will increase with adidtion of vehicle $s$ during VIIIth plan period.


## monstruction of New Auto Workshop:

For remaining six sites, the department is pursuing with Delhi Development Authority for allora־ion fof suitable land sites within the zones itself i.e. in shah dara (Nor th), Rohied, Najafgarh, South, City, \& Narela.
 .

1) The cost of acquiring land of about 2 acres..
for each workshop @ Rs. 10.00 lakhs pet acre-for
six workshop will be Rs.120.00 Lekhs: -
ii. Construction work of the above new workshops will be Rs.600.00 lakhs @ Rs. 100.00 lakhs per workspop.
iii. The workshop will also be equipped with latest machinery for scanning, testing, wheel aligning, repairs, etc. for which provision has been made (3) Rs. 15.00 lakhs each i.e. at a probable cost for 12 Nos. workshops will be ps. 180.00 lakhs
iv. The workshops will also be equipped with generator sets required during the period of load shadding i.e. 12 Nos. @ Rs. 2.00 lakhs/ each will be Rs. 24.00 lakhs.

Total cost ofor construction including equipments during VIIIth Five Year Plan period is Ps. 924.0才 lakhs.

During the financial year 1992-93 Rs. 185.00
lakhs will be required.

> Moricd.../-

## Operation and maintenance of vehicles:

Is per details at Annexure ' $D$ ' expenditure on operations and maintenance of vehicles is as under:-
i) Tipper Trucks 375 Nos. @ Rs.1,43,400/per year.
ii) Loaders 59 NOs. @ 2,35,500/-
per year.
For VIIIth Five Year Plan $=$ Rs. 2006.53 Lakhs Say = Rs.2007.00 Lakhs
For Financial year 1992-93 = Rs.. 164.00 Lakhs

Note: 75 Nos. Tipper Trucks per year.
(Basis)
12 Nos. Loaders per year.

Operヨtion and Maintenance of vehicles of Resettlement Colonies.

Tipper Trucks $=44$ Nos.@ Rs.1,43,400/- per year.
For VIIIth Five Year Plan = Rs.192.00 Lakhs.
For financial year 1992-93 =Rs. 13.00 Lakhs.
Basis: 9 Nos.Tipper Trucks per year.

The method of ofen dumping done haphazardy faeates risk ©f free fycr ne pases generated in garbage ard causes nusance of rabs, insecis atic enviromentel pollurion. Therefole scienific methods have beet develcfed gradually tor carrying out the final disposal. These methods are as follows:

$$
\text { Sardicuy } \quad \therefore+\cos
$$

i) incinerniion.
iii) Cumposírig
iv) Eytolysis.

The methods of incineratzon. composting and pystlysis were tound tc be unsujtabie narticularty in lethi regron and we axe also not successful else where in india. One Incineration rower Plank wes constucted and rried by ministry of Energy at Thmar Fux Lelhi, but gas been snutdown due io non-availability of epecified garbage. Ar preaent the Flant 2 t non-funcional. Fer composting, 150 NI Composi Flant is working for the last $7-8$ years at Ckhia Severage I:Eatment Elant and this fiant has been tound to ivo unecopomical and $\partial s$ such is being closed down. The werhod pyrolysis (re-cycling of refuse is not terneiderac feasible in Lethy The only most suifable and feasible methed lef: as sanitaxy lard fils sites. The Leparment has choosen the low lying areas nearer to the Cily Area ard some arcas have been allotted by D.E.A.

for the above menticned sites 9 Nos. Bulldezers are required for etripping, leveling, spreading cover and making everi surface. At oresent this work is being dene through three departmental bulldezere and remaning axe cil tive basis Therefore, it is piofosed ic purchase 05 Nes bulidozere (Heavy Dufy, during Vilith Five Year Plan at an approximate cost of Rs.30.00 lakhs each for Rs. 150.00 I2khs.

During finarcial year 1992-93 fer 2 Nos @ Rs. 30.00 lakhs Each will be Rs 60.00 lakhs

Najntonance cf exiscing sanitary Land Fill Sites anc prcecsec.
sites:
Yeariy cxfendirure invifed is Rs: 108.00 lakhs (for cetails $r \in f \in x$ annemure ' $E$ ').
Ficr Willth five Year Elan pericd $=$ Re. 540.00 lakhs $\mathrm{F}_{\mathrm{r}} \mathrm{financzel}$ year 1992-93=$=$ Rs. 108.00 lakhs.

## New olice:

Whe depertment s eise pursuing with DDA for alictment of new sates, it view of tects rhat wirh passage ct time rbe exisring sanicary land fili ifee wall filled ur.

For acquiling new sites, the depariment regules Rsosu0.t0 tiks @ Kis. 100:06 lakb: cach site.

| For Vilith Eive Year Elan pericd | $=$ Rs. 400.00 lakhs |
| ---: | :--- |
| inancial Year 1992-93 | $=$ Rs. 200.00 lakhe |

Tcial profesed expendivure during
Villin five Year Flan $=$ Rs 1030. ooiarts
Scientific ivethod of Disporal f tiaghtex House kiase:
At firesent hexe exists rie profir faguily tit dipesei of slaughte cxganic wate at amtay Land Fil. Sie, Goparur which will be filled ve chortly tris waste noi cry creates pillution bur aiso unkygenic condinons it is sherifes, frofesed to adof. ecme scientific incernation type of daposal system for this slaughter frcuce waste at Gopat fur cumpirg site aftex geting a proper stidy from some expert ageracy 'this wall go in a long way in improving anvenmer, excposed apkreximate lunp sum amount of Rs 20000 daks has besn keft ic weet sci the above during Villth fov yeat Plan.

Are outhey 1 Re. 150 Crocs is rroposed tor this echeme of impreveneri $d$ Censervancy \& Saritation services wher redudes Rs. 25 Cretcs tcy Annual : lin 1992-93
6. ERVIRUNEENTAL IWFROVENENT IHROUGL HCRTICULTURE


The Hesticulture $\Gamma \in p a r t m e n t$ of $M C D$ is charged with the responsibility of Mainifnance and Levelopment it the exising parts and gardens and developrent of New Faiks and Gardens in its jurisdictien Presently the deparinent is maintaining $2 \not 270$ Zarts (1525 67
 every ycai to improve the enviionmen of the cily in acceodance with lise guadelincs laid-dcwn by the Develcfment Deparment of Leihi hảminiziraio.
2. Rec.ntly, a large number of farks bave been tanstcrixa from DLA 10 HCD in $j$ C Coloniss/Unauthorisea/kegularised Ceroniesi urban Phlages and Shm coloniestareas. The deraile of the farks and gardens transferred alongwith theis areas are as under:-

| 1 | J.J./Resetilement Colomies | $\frac{\mathrm{NCS}}{1659}$ | $\frac{\operatorname{Area}}{468.08 a c r e s}$ |
| :---: | :---: | :---: | :---: |
| 2. | Unevihorised/regularised coionies | 710 | 84.97 yacres |
| 3. | Urban sed villages | 210 | 235.388 acres |
| 4. | cium coleniestareas | 391 | 69.495acres |
|  |  | 2476 | 857942 acres area |

3. In addiyion to ine abcre, due ic growing inhabitation and coning up of iayge number of coner, the yesponsibility of the deparment is increasing every year.
$\therefore \quad \mathrm{NCD}$ is making ite best efforis $t$ keer the city as greer ac pocsitie and crntra envircomental roilution despite conetrants f Nanprwer end financial rescurces it may; bowever, be conceeded that a $k$ mere is required to be done in bis direction faticules ationtion is preposed to be peid i, aucas iniabined by weaker sucticns of this sccuety b.g. Resciriement bolunes, Slum Gobines unatherized repuierised celcoies and Untan wallages et.。
4. fin cullay of Re 150 G0 lakhe was apprered fo zis scheme tor the year 199091. th amcunt if ke. 18.50 iakne is being ficpoced
fer 8in fien which includes Se 450 Lakk fer \& $F$. 1998-93.
\%. "lmplStrengihening of 36 fium Cclonies taken over from DDA (15.500 lakt)

This new scberre was intreduced in Five Year Flan 90-乡5. 36 sturi Ccionies were raken over by Ni.C.D. in persuance of cecision taken at Kaj Niwas on 16785 , for the purrose of mainteriance of services. It was ncw found ther the standards of varicus scrvices is net at par with the service standard in onner No. C. D. areas. Therefore, there is a dire neco to upgradelstrengtnenimprove the existing services in these 36 slum colcnies. Accordingly, an project estimate amcunting to Rs. $8.6 \%$ crores based on CPWD, DSR - 1981, with $97 \%$ cost index had been prepared and submitted to seci. (Lsij) Deihi adminisiretion vide leiter Nc.3240/EE(O)ll. dt. 27.7 .88 . ihe major break up of this estimate are as under.

## 1) $\mathrm{ROLLS} \& \mathrm{~S}_{\mathrm{CW}}$.DRACMS.

It is proposed is improvelstrengthenang of reads/widering of roads grovision of foctpaths and provision of construction of wissing drais at an cost of Rs. 3.5 creres.

## ii) SEVEKAGE:

It is proposed to replace the existing $4^{\prime \prime}$ or $6^{\prime \prime}$ dia pufes with 250 mm dia RCC pipes, replace existirg $S$. F . pipes with RCC pipes, provide rint shaft and te replace light duty man holes cover with heavy ducy mannole cuver ai an estimated coer of Rs. 1.92 crores.

## ii1) WATER SUPPLY:

Io improve the water supply, it is proposed tc provide sluice Valves fire hydants with champers at suitable places at en estimated cosi ef Re. 1.72 creres.
iv) HOR'IICULIURE:
$\overline{\hat{i} i}$ is proposed to derilep the open piades-ear marked for the park by construction of b/wall where they do not exists, providing of getes and gencral improvement of horticuiture works in these parks at an estimated cost of Rs. 55 lakhs.
v) STREET LIGFIING:
it is proposed to improve the street lighting witb sedium vapour mercury lamps on mian reads, tlourscent tubes on intexnel roads, and to provide missing/damages links for these colonits at an estimated cost of Rs. 1 crere.

During 90-91, part develcpment works like C.C. pavement, exick pavement, metalling, premixing on roads, storm water, drains Lev blocks eic.: were carried cut in Ranjit Nagar, Swami Layanend Colony, Amba Bagh Colony, Charder Shekhar Azad Colony, Faliaj Nagar tenamonte, Raghbir ivagar and Kabool ga: wese carried out.

During $51-92$, some mbre pari dievelopment works like C C. pavement, Brick pavement, mecalling, premixing on roads, storn water, drains, fifV. Block etc are being caried cut in these ceicies to improve ard augment the standard of services.
in emount of ks 500 lakhs is being proposed for 8 th Pian which includes Ks 100 takh fer A.E. 1992-93.

OUNSTKUCTION GF CONWUNLYY CENTES/BARAN GHARS. (RS.300 LAKHS)
wi acciunt of tromendcus inclease in the pcpuletion of Delhi, it ie becoming more and more congested and land praces aye getting
sky rocketed, therefore, it $1 s$ becomme eytremely difticur fer sccirl and religicus institutions e; consixuct fublic meeting halls Exisimg focilitits ere very inadequate As such pubic ot large is invaristiy using roods tor conducing morriages and other sociol functions. This inturn cauates iot finficuities in the movement of iraffic tic. It hes therofore, become nocessary ion ho civic body te come foxward and discharge heir discretionesy funcitas.

Accoidingiy, survey hes been got done from Direcior of Community Servaces and field sceff and i: is fiopesed re annstruct community centres at varicus pleces scatered all cever Delh at toilowing places:

| 1 | R. K. Furam, Sectre V, |
| :---: | :---: |
| 2. | Diwara lark |
| 3 | B-ill Faschimm Viher, |
| 4. | Herl Nagar E Biock |
| 5. | Kaje Garden |
| 6. | Jenekpuri i Block. |
| ? | Jenekpurs C Block. |
| 8 | Tilak Nagex |
| 9 | Panchwati. |
| 1i\% | Ehergawa lane Purani Sobzi Mandi. |
| 11. | Navab Gunj |
| 12. | Timerpur. |
| 13. | Dharempura. |
| 14. | Panth Nager |
| 15. | East Fatel Nagar |
| i6) | West Fornt Neger |
| 17. | inder Puri |
| 18 | Sidipura. |
| 19. | Katevara |
| 20. | Vikespuri. |
| 21. | B Block jerokpuri. |
| 22. | D Block Jonekfuri. |
| 23. | Nareyana Vihar |
| 24. | Shalimey Bagh. |
| 25 | Subhdra Colcny |
| 26. | Rew Rajinder Nagar |
| c7 | fizemudain |
| 28. | Sowe Nagar |
| 29. | Kailash Criony. |
| 30. | Kalkaji。 |
| 31. | Malve Tagar |
| 32. | Baldev Paxk |
| 33. | Nehru Negar. |
| 34. | Kesher puxem. |
| 35. | East Punjabi Bagh |
| 36. | Kirti Negar |
| $3 \%$ |  |
| -6. | Krishne Eatk. |
| 39. | Viveke inend Furn. |
| 40 | Kacha Bagh |
| 41. | Niunirke: |
| 42. | Green Fark. |
| 43 | N. L. \%. E. II |
| 44. | Sri Niwospuri |
| 45. | Kotla Nucarakpur |
| 66 | D B Gupke Recd, Pahargenj |
| 67 | Dilsháa Gercion. |
| 48 | Jengpure- B. |
| 48. | Eefence Coleny |
| 50 。 | Khirkhi Vinlage |
| 51 | Aori Gete. |
| $5 i$ | Vionsarover fark, Shat. |
| 53. | West tzad liager shah. |

54. Shokur Bosii, Reni Bagh.
55. Ramesh Nagar.
56. Rani Bagh
57. Lichaon Kalan.
58. Nerela.
59. Khangwale
60. Fectburd.
61. Mundake.
62. Tikena Faxk Kashtuere Gote.
63. Dhergava Lane.
64. Bewara
65. Bakntawarpuy.
66. Mejra Debes
67. Níubarakpur.
68. Walikpur.
69. Mahipel puy.
70. Najefgarh
71. Bakkarwala.
72. Baprolla.

These community centres will in fact be multipurpose and wall be designed in such a way thet they cater the needs of Barat Ghars and their ist floors will be used for reading rooms and to meet other secial activities of the community service diptt like clenses for seswing, kniting and indoor games like table rennis etc. These cenires will be mede independent units with b/walls, proper parking lote and chowkids qus.

During the curient year 91-92 work is in progress at Kateware, Sri fiwas Puri, Kotla Nuberakpur, Sewa Nagar, Nansarever Fark Shah, Krishne Park-N $G$ Roed and work is likely to be teken up during the currenc year itseif at Kache Bagh, D B Gupia rd, Vivekanend Furi, Dherampura, West Azad Nager, West Pat.l Nagar, Funjebi Rafins Kashmerc Gate, Bhargave Lane.
. Antictpeted.eost on the Eonst. of above menlioned community centres will be abcut Re. 1898 lakhs.

An amount of Rs. 800 lakhs is being proposed for 8th Plan which includes Rs. 150 lakhs for Annual Plan 1992-93.

## 9．DJV．OF UrAUTHORIS 1D COLONI 3 S ：（Rs． 400 L Lakhs）

This scheme had bəョn sponsored as New Scheme in VIIIth Five Year Plan．There wer． 66 colonies partaining to the period 3.6 .77 to 1.1 .81 which were un－authorised at the time of pranaration project estimate and could not be regu－ larised zccording to the guide Iines of the Govt．of India． Thare has been pexsistant demand from the alactad represen－ tatives of Delhi for dэveloping these colonies and to frame the project for providins basic amenities in these colonies．

Most of these colonias have bean got inspected by a toam of officers under the chairmenship of Seoretary（ISG） Delhi Administration．These colonies can be categories as under：－
1.49 colonies find their place in the 612 colonias which were considerəd for regularisation as per the Govt．of India quidelinias．They（ 49 colonies）stand rejectad on account of the fact that very scare construction had been carried out in thase colorias，as such they did not qualify for regula－ risation．Thə Airial survey conductad by the Town Planner M．C．D．shows that very little construction axists in these colonias up to tha year 1978．But with the passage of time həavy unauthorised construction has taken place in thase colonias．

During the inspection it was seen that only $10 \%$ const－ ruction axists wherees in $60 \%$ cases the owners have provided boundary walls in thess coloniэs to safequard their plots． These plots have been carved out of the preen fields as such all are in low lying areas and the approach roads will requ－ ire heavy filling of zarth．Mearly $2 \%$ of the plots are still lying op：3n．

2．There are 7 coloniョs falling in DDA area which were rejacted by the tachnical committee of the DDA on account of scarce construction．The position of sarvices is similar． as stated above．

3．Seven colonies which have been recently de－notified from the slum areas have been transferred to M．C．D．and are detailed bəlow．

1．Harkesh Nagar
2．Baljit Nagar
3．Bapa Nagar
4．Khalsa Macar
5．Gobind Garh
6．Amrit Kaur Puri
7．Kabir Easti，Naar Sohanganj．
Tinss colonies are almost built up and fully habitua－ ted．The width of strest in these colonies is totally inad－ эquate and minimum raquiramant of the Mastər Plan Rəpulations ore not fulfilled．Thas $\begin{aligned} & \text { lan as are vory narrow．Most of the }\end{aligned}$ streats ara pucea with opan surfacョ drains．Water supply has been provided to most of the propertiəs and the residants havョ obtainəd naw watər connactions．Sewarega Iina did not axist．Facility of op’n spacł likə parks is almost missing．

4．Thess are tires more coioniss viz－
Sadhora Kalan，Chowki No．2，Arya Naear． Nai Basti Harijan Colony，which ara also partially ȧvelopad．

In the mean time 12 such wolonios had been ragularisad and another 48 such colonies ara in the pipa line for regular－ isation．

At presentessential minimum developnont works are baing carrish in the left out smail kockats between the reaulari－ sod oolonias asainst the above schame．

Provision of mor，than 300 unathorissd colorias which nad come into existance during the period 3 ：r．6．77 and 1．1．88， had bean made in Draft VIIIth Plan．Keapine in viaw the continuous flow of coming up of new unauthorised colonias on the ons hand and to provide atlaast sone basic amenitias in these colonias whether thase colonias may be regularised in near future or not．Adminjsliation has decided to create a woolving fund for devalopment of thas colonias to avoid continuous finmaiat waten on our plan funds．Accordingly An amount of Re． 40 crores ís puig proposed for tha Revolv－ ing fund for thase coloniss during aighth five year plan， which irnoludas Rs． 5 corores for Ammal fian 1992－93．Tha rasidurts of thase colonise will ba askad to pay development charges for tha survious to ba provider and that amount will zeain be invastad in thi revolving funds so that devalop－ mental works may ba taken up in mora colonios tharaaftar． In this way，finencial burcen will rot ba put on antiraly on pian funds and developmant process in thess colonies will 17：3 untinua．
iv．2ROVISION OF SANITATION IN JJ GUUST iRS INTCLUDINGRMOVAL （F GARBAG Rs． 400 Iakhs）

Chere ara 929 JJ clusters in Dalhi as par the list raca－ ivad Erom Slum Wing，DDA．Out of theez， 882 JJ clustars come under M．2．D．having 2，52，534 jhuggi 3 s．issuming population ＠ 5 parsins／per jhupgi，tho total population of JJ clustars undar MC～area comas to 12，62，670．Rrovision of civic anan－ i．tios inviudine sanitation sarvices in thasa clustere was the bas：－responsibility of the Slum Wing，DDA．Most of those c－ustors hava comy up in haphazard mannar and ther？ aro no asic amenitios sucí as trains，pavod lanos and propar ísposal of sullage watar including toilat facilitias． The M．C．．will have to create infrastructural facilitios for carrent out conservancy servicas in JJ clustars．It will redire necessary funds and time ior creating raquired infrastratural facilities bafora thase sarvicas are taker ovar in $\because$ clustars．

In his connection it is pointad out that a meeting was convinsd by the Lt．Govarnor of Dalhi on 3u．8．1988 wharein the issua of ramoval of garbacョ from JJ clusters was discuessd ser it was decided that MCD will start romovai oz garoage from thas JJ Clusters w．a．f．1．9．1988 on tha surtem in voeue in DLA tial tha schene is formulatad by tha Niv or tha subjact and it ia sanctionad by Dalhi Adminicoration．Accordingly，sinca thon the garbaga is baing ：amovad by tha MCD．The sanitation in JJ Clusters was bə⿺辶ng carriat out by the Slum Wing，DDA till Denember， 1990．Latar on it vas desixel by tra Dilhi idministraion that sanization in JJ clustars shall ba dona once in a wesk by MOD．The MCD is carrying out sanitation oncz ir a wazk in dJ Clustors．

Now MCD has bion askef to carryout soavaraging sorvices in all thas J．J．Clustars aach day to avoid any haalth haz－ ard and apidamics in future．in thesp localitios．MCD will require about Rs． 40 orores for daily claning and sanitation sorvices in all thes？J．J．Clustars during aighth five yoar plan which incluass Rs． 9 crores for hnual flan 1992－93．

##  Rs． 120 oj lakhsi

 covar3d uniar the thr3 prong3 stratufy of ressttlament， uperadation by local adjustmants and improvemonts dupunding upon urger oy of raquiroment of land ky tha Land Owning Afon－ ci＞s ande the land us of arcroachod land pockits．

For improving tha quality of lifa of ovar 12.00 lakhs jhuggio dwellors resiaing in about 2.40 lakh jhugai ss in ovar 900 jhuqeia clustars／basrias scattorad all over Dalhi， tha schame of invironnental Improvemont on JJ Clusters is under irplementation w．З．I．Seventh Fiv Y Yar Plan，1985－90 and its implomentation startac w．a．f．1987－88 for provision of Pav \＆Use Jan Suvi入ha Complaxas，water supplies，Dhabas and strost light polas at tha first instanca and later on provision of pavan pothway and drains was included．Thare－ fore，the schama anvisacos provision of basic facilitias of pavad path ways，stray light mostly on tha paripharies， water supnly throuch Municipal Water Hydrants or Daep hand pumps Marl－－II wharein Muricipal Authoritias are not in a position to provida wator at community laval，Drains and Dhalzos for colləction of parbace ant rubbish material．

Delhi Ampinstration releas ad a sum of Rs．3817．00 Lakhs in 1985－90 and in Ammal fian 1990－91 of Rs． 7.16 crores was also releas $\begin{gathered}\text { d } \\ \text { to DDA（Slumi）．A target to covar } 3.33 \text { lakh }\end{gathered}$ jhugia dwellers in 1985－90 was set acainst the estimated popuiation of 12.00 to 14.00 lakh．Sium Wing opvered 10.93 lakh ihurgia awailers（upto August 1990）by extension of facilties in Jhuquie Brsties．In 1985－90，facilitios warョ pruvided with the norm of per capita expenditure of Rs． 300 whereas in 1990－91 it is Rs． 500.00 par capita．

As Ear as provision of drinking water is concerned，it may ba menlioned that slun Wing，DDA also provided water throuet watar tanks or through trucks mountad with syntex tanks in some of tha thuggie Bastias．Out of ovar 700 jhu－ ggie cuastars， 498 JJ cJustors have the facilitias of drin－ king wavar thumgh i554 Municipal Watar Hydrants and 507 India Marir－11 daopliandpurps．Though bores have bean under－ taken in mora than 600 10 calitias but watar fir for human consurption could b found in 507 cases and quite huge axpenditues has gona in trial boras．Cver 4981 street light po‥3s，6313 stra3t light points warョ provided in 326 elustars．Thare ara cartain Jhugaie clustars whare streat
 Et has not bean decidad that hanceforth work ralating to provision of st．light will ba undョrtaken by DSSU as subs－ equantiy thess ara to be maintained by MCD／D．3SU．Tha work relating to provisitms of brick paved paths and drains in inuerie jhompriz clusters was don $\begin{gathered}\text { in 1988－89 and work }\end{gathered}$ in＂$=12$ jhuggi $\mathfrak{j h o m p r i o ~ c l u s t e r s ~ h a s ~ b e a n ~ c o m p l a t e d ~ a n d ~}$ firl othars these are in proeress wherever feasikla．

Thョre arэ about 80 jhugei jhomori clustərs winich are locatsa on land pockats vulnarabla to notural calamitias．It is эstimatod that nunbor of such familias would be around 50，vo．These jhugsie jhompri clustors eqn be classified as locatad undar hich－tansion wiras，within 5 mtrs．of railway tracks，নョep ponds／aitchas，noar mbankment of Nallas atc． Thas locations ara not of inmadiat intarast for tha land owing aconcias for projucts impluntation and authoritias in Railways are not at all raspondine to tha problam of siattors on thair land pockots．

A suggestion was made by the Slum firf，DDi that such familios may bo provilud 10 squtrs．mlots at altarnative sites／land nookəts to ba earmarkeत as pernissible squatting zonas／holding sites．This was guggested in viəw of the fact that in tha resattlemont and Slum Uprradation Programen the ヨligibility is linkad with the availability of Ration Cards and Jhuggie Number Platas issued by the Civil Supplias Dep－ artment of Delhi AMministration．

Now it has been decidea that this plan schame for Invi－ ronaentel Improvement in J．J．Clusters will be implamented by M．C．D．and ョccorinaly the schane has beэn transferrod from DDA．（Slum）to MCD in Oct．，91． $\mathbb{M} . C . D$ ．is preparing a detailad projəct report aftar makire an assessment of the prevalant conditions in various J．J．Clusters taking into account the developmert works already carriad out．by DDA （SIum Wing）so far and the nead for providing minimum ameni－ ties．For this purpose，a comprehensive survəy will be carried out by $\mathbb{M C D}$ ans an inventory will also be propared for the civic amenities already proviład ky DDA（Slum）so far． As such actual requiremant of funts for this scheme based on the projact report to be praparəd by MCD will ba mada available after some time．sccordincly，an amount of Rs． 120 cror 3 is being proposed for this aschame for aighth five yoar fl on which includas ks． 15 orores for Annual Plan 1992－93 to provide basic civic ar？${ }^{\text {anitỉs in thasョ J．J．clus－}}$ ters＠Rs．500／－par capitz axpenditure．

Tha schame for construction of Jan suvidha Complaxes in various J．J．Glusters hes boən transforred from DDA Slum to M．C．D．It is proposed to construct Jan Suvidhe Comrlaxes in tha ramaining J．J．Clustars which hava bean coverad so far．M．C．D．is nraparing a Aatailsd profit raport aftar making in ஷ̀ssessmont of the provalont conditions in various J．J．dlustars．An amount of is． 915 lakhs is boine proposid for 8th PIan which includes Rs． 223.00 lakhs for Annual Plan 1992－93 tantativaly as actual raquirəmənt of funds will be made known only when tha projact astimates are finalised by MCD．

## B．N．D．M．C．

##  2－POINT，ALIGANJ．ILU DHAM，PGIIKA DHAM，HALLYY LANTI JHUGGI CAMPS ITC．（RS． 100.00 IAKHS）

Ohis is a continuins schame ir which facilities like improvement to roais，drairs，sヨwər－linas，Watar supriy and provision of parks are carried out．is a part of this schomə，the Community Centres／Barat Ghars are being cons－ tructad at Mandir Mare，iliganjundar this schare．Barat

Ghar/Corrunity Contra have boen oonstructed at Krishna Menon Marg. In order to provide batter living conditions, additional facilitise like kitchon blocks, cup-boards,lofts are bainf providad in zxisting quartars in thase coloniss. Rocently a number of jhusei camps hava cana up at various places in TMC araa. Tha civic facilitias such as bathrooms, toiluts, sulabh sauchalavas, kharajas \& drains have to be providay. In ordar to ungertake thes works, a sum of ks. 100 lakhe shall ba requiret in tha 8th Five Yaar Plan and a sum of nis. $2 i$ lakhs is rroposed durine the vear 92-93.

##  (Rs. 100 Iak!s

This schama is a crition onroine schama in tha 7th Fiva Yoar plan which wes wilaly aprociatar by tha Public and tha various horticulturist anvironmentalist. So far, this schare is successful in reducing air-bollution to a vary larra axtant by way of convirting dirty nallahs into well maintained cran aran. A sum of 25.06 lakhs wara providod in tha yoar 91-92 which is quite inadoquata kooing in viaw tha ovarall importanca of this scheme with ragards to tha environiantal imnrovement. In order to ret tha maximum advantage by implantins this schame, it is pronosed to include this schame in tha 8th Fiva Yaar Plan 1992-97. Under this scheme the ramining portion/area of various nallahs will be devalopad and converted into grasn araa in the MDMC area. This will not only improve the anvironmental conditions by reducing air pollution but also helpful in incraasine tha ereanary of the Dalhi, parhaps one of the most. gra3n city of the world. It is also proposed to improved tha canals alone Rajpath Phase-IV, inprovemant of road barms of other important roads, provision of railinfs alonk nallahs and provision of fixing of new typa of railing on Connaught Place araa and painting of various pillars of Connaught Placa, Connaught Circus araa, providing attractive dasimad informatory towers, notice boards atc. in Connaucht Place. It is also proposed to lay pipe lines alorg road berrs, provide shallow tubawells for irrigation purposes to maintain grassy lawn alone roads and nallahs. In aldition tha following horticultural works are proposed to be axacuted undar this schama:

1. Davalomment of nallahs
2. Frividins of unfiltorad wator connactions
3. Purchas of plants, rubbar hose pipa,tres fuards, T\&P articlas, like tools, lawn movars,misc, aquinnants jtc.
4. Purchas 3 f Watar tonkar for propar irriaation purposes and oparational vehiclas for axtensiva suparvision.

An arount of Rs. 1 vo Lakhs is being proposed for 8th Plan which inclutes ks. 40 lakhs for Anrual Plan 1992-93.

## 3. CONSTRUCIION OF FARAT GHALS ATD COMTUTIY CMTRTS In GOVI COIONI 15 In NDMC $4 R$ (RS. 75 LAKHS)

Tha na3d of construction of barat chars/community hall in covernnent colonizs in MDMC area is lonf outstanding. Much has alragly baen dons in this diraction but still tha danand axists and the barat ghar/comunity halls constructed so far are not adequate to cater tha noed of the inhakitants.

Construction of Karat ohars at Krishna Menon Marg，which Wha taken ur in tho yaar 90－91 has now baer complatar．The Communty Contre／Parat Ghar at ilism j，Mandir Mar is also bjing tak on up in tho noxt finencial vour．It is proposad to construct 9 No．mere berat ghars in varinus Govt．Coloniss for which a sum of ks． 75 lakhs would be raquiren durins the 8th Five Year flan $92-97$ and a sur of Ks． 25 lakhs is provoser in the innual PIan 92－93．



## ii）GRREAGE COMPACPQRS

NDMC has ar approxinate population of 4.0 lakhs with adii－ tion 3 l flonting population of 4 Iakhs daily，all oontribute to the anhanced garbage．Ey 1997 approximate population will be 5 lakhs．This would require alonswith flogting population 4 lakhs approximatoly 5 times of garbage to be ramovod daily． For affective and speady rəroval of garbare mechanisation of sanitation is a rersaial arswər．it present NDMC has cot 22 laree and 19 small compators alonewith approximate 900 steel dustbin for this purnose．

The basic factor for removal of garbage is destination to the point of disposal which is far away in Gazipur．This distance can havョ only two trins pヨr day just 450 metric tonn $\begin{gathered}\text { s of } \\ \text { earbege in two trins．Most of the compactors have }\end{gathered}$
 ad̉itionel oompactors will be ramirua to meat the aver


## ii）DUSTBINS

Kəコping in viəW thə garkafe outpat as nentionsd abovョ wə require 1000 ste3l warluta wnlatiers．

It is proposed to clan road barms and larear roads with mechanical road swaepar． 4 sum Machanicil Ront sweapers are required to ke introduced．A monhani itl road sweopor costa about Rs． 7 lakhs．

## iv．）E．JWSR CTBANJTG MACEITG

300 Kilometars langth of sewer is maintainox by Health deparlnont and hishest priority is to be riven for its ridietonincz and over－spowire is tha most ucly scons and has
 a phased manner rəland tha sewer linas and Health has to maintain the old lines for which 4 sewər－Jetting－cum－ Suction machinas are to be adad in a phasod manner in the 8th Five．Yaer Plan 1992－97．kpart from triis 4．Gypsy jəきps will be requirse for transportation of dewatoring rumps，buckjting machina \＆to attend to blockaces amerger－ cies of suwers．

## v）DEVELOPM ITT OF DUMPING GPOUND

NDMC is dumping its rarbaea in MCD dumping fround on parmunt besis costing approximately Rs． 4 lakhe per arnur： thus，require Rs .20 lakhs in tha nэxt plan．
vi) CONSTRUCTION OF A WORKSHOP AND PURCH $\angle S E$ OF T\&P

The vehiclas usad for garbace removal omitt fould small in the araa and repairu uf wuch a large fleat in residential area create air and noise pollution. To reduce the intansity of :-17.ution tha parkinf of gorbage vahiclas and repair of the same was proposed to be shifted at Okhla. A workshop for tha rapair of thase vahiclas was also proposed in the Agricultura Sector during Annual Plan 1990-91. The part scheme was approvad by the Planning Commission but at the same time it was dirəcted that the construction of a workshop for the rapairs and maintananca of the garbage vehiclas should be chargat to the "Miechanisation of Sanitation in Urban Davalopment Sector" as NDMC has already got tha scheme approved. The cost of a workshop was estimated to Rs. 60.00 lakhs. Similarly, in order to control the pollution so creatad and for the purposa of noise control spacial tools and plants are 2lso raquirad for constant watch ovar thase vahicles. A work study was also conducted in this connection and it has bean racomanded that the spacial T \& P i.e. smoke analysis, elactronic bench, injector tester, engine injection and timing machines eto.

An amount of Rs. 525 lakhs is being proposed for 8th Plan which includes Rs. 105 lakhs for Annual Plan 1992-93.

XII: - Informatinn \& Lublicity:-
in democratic set up, the importance of pubiic relations and disseminations of cor"ect infomation about major developments and welfare shene iswell recognised, Delhi being the Caf val of the country, all aspects of life politicol, sociai economic activities get highl-ghted in the national and local press, In Delris kaniniseration, we cannot loae sight of Luperative reed of mantaining faper liaison with the prese ars ofen surces of negia suecial attention is puid for intenzive prolicity ir. $\quad$ ü.J. Colonies, resectiement colonies, siums and other Urual masses so tiat the peope beccinc aware of welfare activities and the efforis being ande by the Govt. for creation of wore employment cpportanities for weaker zections. In tilis regard, stress is laid on educating tine people about social evils of drinking, casteism, dovry, iliiteracy susteired educational proorames thoush mass media to mould public opinion in favour of prohibition etc, are al so undertaking.

Hogranme included under wis sector are being implemented by the five agencies; (1)Dte. of Information \& Publicity(IL) Dte. of prohibition (III) Development Department (Panchayat Unit) and (IV) muncipal Corporation of Delhi (MCD) and Nivic. These agencies attempt to generate public involvement in various plan Projects and the activities of the territory. Film shows, cultural trogrames and dremas etc. are al so organised to achieve these objectives. Publications in Hindi Urdu and funjabi on various acnievements are brought out regularly.

## 7th Five year flan-1985-90 x Am: PI Pan 1991-52-Targete onchevernts.

In the 7 th plan, abainst the approved outlay of 233.00 lakhs Deparments have incurred an anount of ms . 234.99 Lakhs. During 1989-90 an cmotit or Rs.67. 56 lekhs was inacurred under this sector. In 1990-91, an mount of Rs. 53.74 lakhs has been incirred against the approved outlay of ris. 72.00 lakhs. The proposed outlay for the year 1992-93 is 87.25 ? whs \& 464.77 lakhs for the 8 tin Five year plan regzer. The agency-wise break up of the same is an under.

| S. No. Item n | 7 th plan Expenditure | Exp $\in$ n citur 1990 | $\begin{aligned} & \text { Entici- } \\ & \text { Expendi- } \\ & \text { Gane } \end{aligned}$ | $\begin{aligned} & 8+h \quad \text { ( } 9 \\ & 1702 \\ & 1992-9 \\ & \text { propos } \end{aligned}$ | $\begin{aligned} & \text { s.in la } \\ & 1992 \\ & 7 \text { prop } \\ & \text { ed } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (1) Dte. of JInf. \& | 160.77 | 39.54 | 40.00 | 274.0 | 43.00 |
| Fublic站y <br> (2) Dte. of Prohibition | 52.37 | 13.80 | 22.00 | 150.00 | 35.00 |
| (3) Dev. Deptt. <br> (4) M.C.D. | $\begin{array}{r} 8.85 \\ 13.00 \end{array}$ | --7.40 | 3.00 | 40.00 | $\overline{8.00}$ |
| Ibtal | 234.99 | 58.74 | 65.00 | 464.0 | 37.00 |

The scheme wise details are given belnw:
(1) Dte, of Information \& vublicity-

1. KESE.KCH \& REFEKEVCE CELL (Ks. 16.24 lakhs)

This is a continuing schemefor which a sum of ns. 2.67 lakhs has been provided in the current yerr plan. research and Reference work is an integral part of any publicity set up to provide ready reference material to the Information Officers, field fuvicity Officers, Exhibition Officers and others and ailso to maintain record of day to-day developments for coinpiling an authoritative referencematerial.

For this purpose a Library is being maintained, wherein letest periodicals and Daily papers are purchased. Clippings are taken out of these papers and periodicals with regard to iunortant news items and relevant reference material. rractically the whole cell is being looked after by one Librarian and one usstt. Information fificer,

It is $f e l t$ that the aotivities of this cell should be expanded on the pattern of Research and Reference Division of the press Information Bureau of Govt. of India, for proper functioning of this cell. Continuous screening of news papers magazines and other periodicals, purchased or received on exhange basis, is reguired. to $b \in d o n \in$, so t'nat the relevent material is inarked and properly indexed. Information thus compiled is further to be supplied to the Department $s$ as feed back as and when required and can also be used for writing special features / articles for departmental periodicals and other publications.
without roper supporting staif, it is difficult for this cell to function properly. The library. will have to be strengthened as ref erence work is increasing. Therefore, it is proposed to create. the following additional posts:-

| Kesearch Officer | 1 | Rs. $2000-3500$ |
| :--- | :--- | :--- |
| Research asste. | 1 | Rs. $1400-2300$ |
| L.D.C. | 1 | Rs. $950-1500$ |
| Daftry | 1 | RS. $775-1025$ |
| Cutters | 2 | Rs. $750-940$ |
| Pasters | 1 | RS. $750-940$ |

on amount of Rs. 16. 24 lakhs is proposed for this cell, during the VIIIth Five year plan 1992-97. The approved outlay for this cell during 1991-92 is Rs. 2.67 lakns. The outlay proposed for the year 1992-93 is rs. 3.00 lakhs.

The basic objective and functicns of this cell is to publicise the scheses of various deportments of Delhi Adon．through the medium of avertisment in the newspapers， periodicels and othe redi？with a view to apprise the public of the activities of the various deportments of Delhi Acrinistration and to inform people about the plons na projects c $\hat{I}$ the departrents so trat they could benefit from then．The objective of the aforesnic cell is to be achievel through laun ming vorious gvertisement campigns for various cepartments of Delhi Acoinistr tion which involves，prepera－ ticn of adver tisement anteri ls，Wesigns and lay－outs of supplenents，distribution of the display alvertisements as also of classified advertisements to the newsprpers／ periocicals．It is proposed to create two additional posts of Publicity Asstis．（9s．1400－2300）to carry on the work of this cell efficiently．Provisicn of one M．C．M． （RS． $950-1400$ ）with motorcydie will further enhance the €fficiency of this cell．

During the Sth Five yeer plan 1992－97 the outiay proposed for this cell is Rs．67．16 1akhs and Rs．11．00 lakhs is proposed for 1992－93．

3．EUSICATION CELL（Rs．38．70 1nkhs）
Publication cell brings out thres peridicis namely ＇Dilli＇，findi monthly，Dilli＇Urdu quarterly，＇Dilli＇punjabi Qly．Besices this，this Directorate has dlso to brine out pompliets，Jrochures，bocklets invitation carls，an eprly Telephone Directory of Delhi Aministra ion ane pictericl celencer ant also to attenc to the aistribution of all these publicaticns－At present this cell is being ranned by one Elitor，on Sub－entor（Hindi），one Translator（punjobi） one Translator（Ureu），one Publication Asstt．and one Production Asstt．The job is specialised one nd requires more honls for coing the work pooperly in separate languages． As such there shoula be aciequate staff in the publication cell to be cble to keep up schedule of oringing out the periodicals in time which are publicity oriented and should be brousht out in time．Therefore，it is imperative to strenethen this cell．is such following odditiongl staff is proposec：

| Asstt．Editor | 3 | （One in erch language） Rs．2000－3500 |
| :---: | :---: | :---: |
| Sub－Elitor | 2 | （ One in Urdu \＆one in |
|  |  | Punjoui，Rs．1400－2600 |
| Callisraphist（Urdu） | 1 | Rs．1400－2300 |
| Punjこ〕i Typist | 1 | Rs．950－1500 |
| Packer | 1 | Rs．750－940 |
| Hindi Translator | 1 | Rs．1400－2300 |

At present the work is being carried out with great difficulty by inturnal djustient of staff．

During the VIIIth Five $y$＂or plan the outloy for this cell is proposel to bers． 33.70 lakhs and Rs． 6.00 lakhs is proposed for the year 1992－93．
4．PHOTO CELI（Rs． 28.07 I Kkhs）
Photcoraph is the most powerful ond poetntial modiun for pulblicity．It helps in comunicating simfic nt visual things in a realistic，faithfull and expressive manner，which serve is lastin\％records，Hence photo publicity is a very essentinl pert of any publicity set－up to onke it effective． This require $a$ well equipped，sophisticoted and modern photo－ Graphic unit．

At present there is a small photo-unit under the Directorate, where the facility for preparing black and white photographs exists, This is manned by a senior photographer, Two photographers, one derkroom asstt, and one attendant. Inis unit is responsible for covering various fanctions and activities oí Delhi .oun., maintaining its record (pho to -negatives) and preparing /issuing photographs for publicity in press and TVand for Ginibitions.
with the time $f$ ast changine, tody there is a denand and need for colour phtographs, letting the colour prints prepared from outside laboratories is a culabersome ano time consuming job. So it is prososed thet a colour laboretory may be started under this cell, so that tire colour prints are prepared here itself and stati has not to run to private laboratories for the purfose. In $\in$ photo Cell is also required to furnish photos for exhibition besides for press and T.V. It is proposed to strengthen this Cell with the following additional staff:
Photo Oificer 1 ris. 2000-3500
Fho tographers 1 Rs. 1400-2300
Erinter
Rs. 1400-2600
Dark rooin attendant 1 Rs. 1200-2040 Driver 1 Rs. 950~1400

The expenditure on this account to be met of the allocation for photocell. During the VIIIth five year plan 1992-97 the outlay is pronosed to be rs. 28.07 lakhs and a sum of Rs. 4.OU lakns is proposed for 1992-93.
5. PriES Ciu (rs. 6.50 lakns)

This cell has to pertorm very delicate and
important work of keeping liasion with the press and other media orgenisation which are the most powerful medium of mass communication todoy, The main function of the cell is publicity end Press relation. The work of fress sccrediatation is also being done by this Cell. Delhi being the national capital has a very large nuber of national deilies and a large number of periodicals are also published from here. Press relations require maintenance of continuous, sustained and close raport with all sections of press, especiclily tne daily press, news agencies dil India kadio and Television, news reporters and Editors, Besides maintaining personal contects they have elso to be invited to various functions like press conferences, press briefings and press lours which are to be organised by the press cell.
ill this inportant work is being done with the help of the existing publicity staft. The press cell is also maintaining a press Room for the facility of press keporters, However, additional staff of one isstt. Information Officer(ks. 1400-2600) and one LDC (Rs. 950-150u) is recuired to cerry on the work of this cell inore cffectively.

During the VIIIth Five Year Plan 1992-97 the proposed outlay for this call is Rs.6.501.kns, Rs. 1.00 lakns is proposed for 1992-93.
6. HOSPITALITY CELL: (Rs.9.05 lakhs)

Under this cell the expenditure is incurred on entertaining journalists and other liedia-men, at the lunches/dinner/evening Tea etc. in the interest of publicity rromotion. regular press briefings, press Torus and press conferences are held on verious occasions by the Ret. Governor, chief Executive councillor and other Executive Councillors and the Chief Secretary at which hospitality is extended to reporters/caneramen.

Provision of one venicle exclusively for Hospitality ' and press cell will furtier enhence the ef ficiency of this cell and press cell. The expenditure on this account will be met out of the scvings of these two cells.

During the next five yecr plan 1992-97 the outlay propesed under this cell is ki.9.05 lakhs and ks. 1.50 lakhs is proposed for 1992-93.

This Directorate is also undertaking the publicity for National Savings Scheme in the Union Territory of
'Delhi which has helped to a peat extent in mobilising more savings. Difterent inedia of publicity areutilised for highlighting verious National Seving Scheme i. $\in$. ..dvertisenents, Publications Film Froduction, redio Spots, Telecest at Closed Circut TV's at Radlway stetions, rloardings, wall writings etc. to strengthen the cell there
is uroent need for froviding one isstt. Inf. Of ficer (ris. 1400-600) and L.D.C. separetely for this Cell.
under the schene on outlay proposed during the VIIIth Hive Year Plan is ris.8.50 lakhs ms. 1.00 lakhs is proposed for the year 1992-93.
8. INHORMATION CENTRES (Ks. 20. 14 I akhs)

The importance of Information Centres is beaause of their proximity to the community, which they are meant to serve. These ere also importent ceartres of disscmination of infomation, education and $h \in a l$ thy entertainment. These centres act as the pulseting centres of community life. The infomation Centres will interalia be performing the following functions:-
a) Naintenance of small Library with a reading room. b) Visual display of photographs, posters, charts, translities etc, giving information about various plans and Programes being taken up for helping the general public.
c) Organisation of metings, seminars, cultural shows, film/video shows rremas etc. at different flaces at the common comiunity places.
d) Maintenance of records of prominent persons and opinıon leaders, institutions and other important organisation of the area and keeping close rapport with them so that they cold be keep full apprised of the plans, policies and programes of the adininistration for further dissenination.
e) Distribution of Literature, posters etc. to school libraries cominunity Centres and Panchayat Ghars, This wild also include the material received from Govt. of India. Due to ban on creation of posts from some period and economy liessures ado ited due to drought etc. only once Information Cintre was opentd at ilipur during the 7 th five year 1 lan. it is proposed to open 4 more Inforation Centres one each in different. Developnent Blocks. Each centre is to bemaned by one asstt. Field fublicity Officer (Ks. 1400-2600) and one L. D. C. (Rs.950-1500).

There will al so be the need for supervising the work of all these centres. Since the Fublicity isrelated with the Field work, the fost of a senior Field Publicity Officer (hs. 2000-3500) requires to be created who will be the overall incharge of Field publicity.

The proposed outlay for VIIIth Five year ol an is Rs. 20. 14 lakhs and ks. 1.50 lakhs is proposed for 1992-93.
9. EUBLICITY HEOUGH VEMIO \& T.V. (Rs. 25.22 Iakhs)
with the latest tecinnological developuilents, vieieo and $T V$ are fast becoming efiective mass inedia of publicity uncer this scheme publicitywill be done through media of Video and TV. For this purpose U-matic Camera with recording and Editing system has been purchased. Monitors and idit control system facilities alongwith other necessary accessories have to be purchased to wake fuli use of this Video equipnent. Wi th the help of this Video system it will be possible for the Directorate to cover various activities of Delhi diministration for the purpose of records as well as its relezse to Dooraershan for publicity. as the work may increase in coming yeers, it may become necessery to purchase additional equipments and appoint suitable staff.

Under this scheine it is al so prorosed to purchase community viewing TVsets with large screens. Each unit may contain one VCR, one monitoring set vith video Screen. This Directorate may purchase 2 such units to strat with so that video film could be shown to people in difterent areas. This type of work will also necessitete setting up of Video Cassette library a number of video cassetter will be purchased and recorded.

To man this cell, it will be necess ry to appoint one producer(ns. 2,000-3500) and one isstt. Cameranan and one peon in adiition to presently sanctioned staff of one cemeramen one recordist, one lightan, and helper,. for efficientiunctioning of the cell a separete vehicle will $b \in$ essential with Driver.

The propised outlay for the VIIIth five year plen under this cell is ris. 25.ć2 lunhs and Rs. 4.00 lakhs is proposea ior 19y2-93.
10. F1L. CEL (rs. 26.14 lakhs)
filins constitute a very powerful mediun for mass communication. under thas cell the main object is to produce documentaties short films and quickies covering verious functions end activities of Delhi administra ion with a view to highlight the polici由s and programies of the administration for the benefit of general public.

Iocuantaries and quickies so produced will be shom to general public in various parts of the Union Territory. The same will also becutilised for telecast ey Doordershen on ics different chanels. at present the film cell is having one Film Officer in the scale of Rs, 1640-2900 and one Projectionist.

For proper functioning of this cell there is an urgent need to heve one Vidco and Film Librerian for maintaining records and a helper in addition to the existing senctioned staf.

The proposed outlay for the VIII th Five year plan is Ris. 26. 14 lakns and ks.5.00 lakhs has been proposed for 1992-93.

## 11. ENHBITIONCEL ( ns .28 .28 Iakhs)

Exinibitions are $v \in A^{\prime y}$ effective medium of publicity. Every yeer Exhibitions of photographs, charts graphs and other forms of publicity are oreanised in verious parts of the Union Territury Sinultaneously, items of composite cultural probrumaes can also be arranged at the site of the exhibition to make it a more effectivemedium for mobiiisation of public. as such it is proposed to increase the number of such integrated ixinibitions every year.

## -2707-

For efficient and smooth functioning of this Cell, it is promosed to purchase one Exhibition Von, which may be simultaniously used for Film Shows and small Exinibitions. One Driver and one nelper will also be needed alonewith the Van. The designation of the presint post of nsstt. Drema Ufícer is provosed to be cinanged to a.F.E.O. (asstt. Field Publicity Ufficer Rs. 1400-2500).

Outlay proposed for the VIIIth Five Yeer PI an under this cell is R.S. 28.28 lakhs end Rs. 5.00 lekhs is proposed for the year 1992-93.

## 2708

## (II) PROHIBITION PROPAGANDA PUBLICITY SCHEME BY DIRECTORATE OF PROH ISTHION

The objective of prohibition is stated in article 47 of the Constitution of Incio. Mahatna Ganchi, the Father of the Nation was the Chief Profounder of this policy and it has been accepted as a National Policy of the country.

Intcxicants lead to physical, rental, intellectual and economic degeneration of the addict. Lately drug addiction is on increase anong the students, especially college goers and theeatens to ruin the Jives of many a youth in the country. Keeping in view this situation, during the year 1986-87, the Adrinistration has assigned the work of publicity of drug abuse to this Departnent in addition to its original publicity work on prohibition.

The Directorate of Probibtion of Delhi Administration is undertaking wide and conce ted carpaign of publicity through various mass media to mobilise public opinion against the illeffects of consumption of liquor and drugs. The Directorate highlig lights the hazards of these menance by means of publicity media suc as T.V., Cinena Films,A.I.R., Cinena Slides,Newspapers, Hoardngs Tin Plates(Metalilic posters), Wall paintinz, Banners, Displaying advertisements on D.T.C. Panels, Staging dramas and nukkar prograrames and films in the U.T. of Delhi especially in JWI, Colony,Resettlerient colony, Labour Colony, Drug prone areas and otherrural areas.

## VITTH FIVE YEAR PLAN-TARGETS AND ACH IE VEMENTS

In the Seventh Five Year Plan 1985-90, the Planning Comission Govt. of India and the Planning Deptt. had approved a surn of Rs. 52.37 lakhs for the prohibit on and drug abuse publicity was naterialised. The Deptt. had produced 10 short filns and 49 spots were telecast on T.V., 145 prints of these short films were procured and arransed the ir screening in the cinema halls of the U.T. of Delhi through the Entertainment Tax Department. These short filris were telecast on C.C.T.V.Steysten installed at New Delhi and Old Delhi Railway Stations for 5742 times. 228 ad-series were released through the local dailies. 10373 cinem slides were displayed in Edudational Institutions, Hospitals, Colleges, dispensaries and other puilic dealing offices of Delhi Adin. $7 \mathrm{M} \cdot \mathrm{C} \cdot \mathrm{D} \cdot / \mathrm{N} \cdot \mathrm{D} \cdot \mathrm{M} \cdot \mathrm{C}$. and Delhi Police tec. Advertisements on 66 D.T.C.Booths were displayed. 250 panels on D.T.C. Buses were also displayed. The Depttionstalled 161 Hoardang at the different places of the U.T. of Delhi. 249 Dramas, 367 nukkar programes were arran sed in the Re-settlenent colonies J.J.colonies, Lasour colonies and other rural areas of the U.T. of Delhi with the help and assistance, of the Govt. Departments and voluntary
organisatinns working in the field of prohibition and prevention of drug abuse.
ANIVUL PLAN-1990-91 TARGETS AND ACHIEVEMENTS
Under the Annual Plan 1990-91, the Deptt. has spent a sum $f$ Rs. 13.80 lakhs for the publicity work on probibtion and. drug abuse. The Deptt. procured 150 prints of spot films produced this Deptt. and arronged the ir screening in the Cinema Slides in the Cinema Halls of Delhi. 12 hoardings were installed in the J.J.colonies and at various coossinfs and important places of the U.T. of Delhi. 150 panels on D.T.C. buses were displayed thrnugh out the year 1990-91. 50 Dramas and 20 finn shows ware arraned in the Re-settlement/J.J.c~lonies. The Deptt. participated in 28 exbibitions organised by : he Informatinn and Publicity Deptt. of Delhi Administration.

ANIVUAL PLAN 1991-92 FINANCIAL \& PHYSIUAL TAKGETS
Under the Annual Plan 1991-92, the Planning Commission/Planning Deptt./Finance Dêptt. has anproved a sum of Rs. 20.00 lakhs for the pribibition and propaganda publicity scheme. The deptt. has a target to produce 5 short films for the tolecast on T.V. and to procure 140 prints of these films for their screening in the Cinema Halls of the U.T. of Delhi, 100 ad-series in Newspapers, 600 radio spots to be broadcast on A.I.R., 3000 cinerm slides, 50 hoardings, 150 panels on D.T.C. buses for 12 months 100 drams and 100 composite programries, 120 films shows. The Deptt. has a target to organise 12 competitions on easy and painting through Educatinnal Institutions and to set-up nine pounselling and Information Centres.
RROPOSALS FUR VIIITHFIVE YEAR PLAN -1992-97 AND ANNUAL PLAN 1992-93.
Keeping in view the instructions contained in the D.O. letters
Pf Flanning Comrissirn and Planning D:partment the Directorate ff Frohibition propores a sum of Rs. 150.50 lakhs in the Draft th Five Year Plan 1992-97 and a sum of Rs. 36.00 lakhs in the nnual Plan 1992-93. The scheme wise Break-up is as under :-
cheme-wise details are given below :
PUBLICITY THROUGH TV/GENEMA FILMS (Rs. 25.00 lakhs):- Publicity
b-ugh T.V. and Cinema films is a ontinuting scheme of this Ftt. since the Television being the most powerful media of he day, the Deptt. proposes to produce 25 short films on the nome of drug abuse and drinking $f$ or telecast on T.V. and to rocure 560 prints of 35 mm of these films for screening in $\mu \mathrm{C}$ Cinema Halls of the U.T. of Delhi in the. Draft 8th Five Year

Plan 1992-97 and short films for T.V. and 140 prints of 35 mm in the Annual Plan 1992-93 for which a sum of Rs. $\mathbf{2 5} .00$ lakhs and Rs.5.00 lakhs have been proposed respectively.
2. PUBLICITY THRUUGA RADIO(Rs. 15.00 lakhs) : Radio has reached in evary nook and corner of the country. It is a fastest media of information. The Deptt. utilisas this media for publicity purpose broacasting spots on drug abuse and intoxicating liquor. The Deptt. proposes a target to broadcast 10,000 radio spots in 8th Five Yar Plan and 600 in Annual Plan for which a sum of Rs.15,00 lakhs and Rs.3.00 lakhs proposes respectively.
3. PUBLICITY THKUUGH NEWSPAFERS: (Ks. 8.00 lakhs) It is a continuing sheme of the Deptt. the Deptt. releases ad-saries on the occasion of National Holidays and other important occasio in the local dailies. The Deptt. proposes a target of 500 ad-series during the 8th Five Year Plan and 100 ad-series in the Annual Plan 1992-93 for which a sum of Rs.8.0 lakhs and Rs. 1.60 lakhs respectively.
PRINTED PUBLICITY
a) CINEMA SLIUES : (RS. 0.50 lakhs) Under the visual publicity, this Deptt. displays cinema slides depicting warning against the consumption of drug abuse and drinking thr-ugh the Entertainm?nt Tax Deptt. The Deptt. has kept a target of 10,000 slides in 8th Five Year Plan and 2400 in Annual Plan 1992-93 for which a sum of Rs.0.50 lakhs and Rs. 0.10 lakhs have been proposes respectively.
b) WALL PAINTING (Rs. 12.00 lakhs): The Deptt. proposes th display advartisements on the wills on probibtion and drue abuse and also proposes to display advetisements on D.T.C. Bus Shelters,Kinsks, and Time Keeping Booths for which a sum of Rs. 12.00 lakhs in Draft 8th Five Year Plan 1992-97 and Rs. 2.40 lakgs for these media.
c) TIN PLATES (METALLIC POSTEKS) (Rs. 5.00 lakhs) The Deptt. displays advartisment on probition and drug abuse on metallic posters and displays them in the Educatirnal Institutions, Colleges, Schođls,hospitals, dispensaries and other public dealines. offices of the Admn.,N.D.M.C.,M.C.D. etc. The deptt has a target of 20,000 metallis posters in 8 th Five Year Plan and 4000 in Annual Plan 1992-93 against a proposes expenditure of Rs.5.00 lakhs and Rs.1.00 lakhs respectiveld.
Hoari ING (Rs. 20.00 lakhs) :- The display of hoarding is an important and powerful mass media. It helps us in giving significatnt visual images and lasting longer. The Deptt. pr posis to display 200 hoardings during the 8 th Five Year Plan 1992-97 and 50 hoardines in Annual Plan 1992-93 against an expenditure of Rs. 20,00 lakhs and fs .5000 lakhs respectively.
PANEL PUBLICITY (Rs. 30.00 ) : It is a continuing scheme of the Deptt.D.T.C. is a main surce of transportation in the U.T. of Delhi. $70 \%$ of the population utilises this souce of transportation and it plys in every corner of the society. To $\dot{g}$ ive wide publicity, the Deptt. proposes to display advortisemets on 150 panels thr ughout the yoar and a sum of Rs. 30,00 w khs propo es for the $8 t$ Five Yenr Plan 1992-97 and a sum of Rs. 6.90
lakhs in the Annual Plan 1992-93.
PUBLICITY THitUUGH DRAMA (NUhKAR ProGkhimmes ( 5.00 lakhs): Dramas (Nukkar Programmes) on the theme of prnibition and drug abuse have a tremendous appeal to the masses. It helps in mobilising their opinion against the use of drugs and intoxicating liquor. The Deptt. proposes a sum of Rs.5.00 l-khs in the Draft 8th Five Year Plan $1992-97$ and a sum of Rs. 1.00 lakh in the Annual Plan to arrange 500 dramas and 100 dramas respectively.

GRANT-IN_AID (Rs. 5.00 lakhs) : To give financial assistance to the voluntary organisetinns working inthe field of probibtion and irug abuse on the approved 'Rattern of Assistance' of Delhi Admn. A sum of Rs.5.00 lakhs and a sum of Rs. 1.00 lakh have been proposes in the 8th Five Yar Plan 1992-97 and in the Annual Plan 1992-93 respectively.

EXHIBITION/COMPOSIT (Rs. 5.00 lakhs) : Exhibition is a most powerful media of publicity. It helos in piving the significant images and also provides direct appeal to the masses. For thismedia, the Deptt. propoces a sum of Rs. 5.00 lakhs in the 8 th Five Year Dlan 1992-97 and a sum of Rs. 1.00 lakhs in the Annual Plan 1 992-93 to organise 10 small and 5 blg exhibition in the 8th Five Year and 2 small and 1 big exhibtion respectively
VEHICLE (PUBLICITY VAN) :- The Deptt, proposes to purchase a vehicle (Publicity $V$ an)for the field publicity and a sum of Rs. 2 lakhs proposes in the Annual Plan 1992-93.
OFFICE EXPENSES (R. 2.00 lakhs) :- The Deptt. proposes to purbbase a set of viceo Projuctors for theday to day film shows. To purchase the vides projectors and its rther assersories, the Deptt. propores a sum of Rs. 2.00 lakhs in the Draft 8 th Five Year Plan 1992-97 and a sum of Rs.2.00 likts in the Annual Plan 1992-93.
pUblicity thruugh Comperitlons in budcatiunal institutions (rs. 4.50 lakhs)
To fulfil the objective as laid down in the Article 47 of the Directive Principle of the Constitutions of India, it is the duty of the State to edopt such sch mes which 2 re instrumental in making people aware and at the same time wean away from drug addiction and consumption of liquor. Drug addiction and consumption of liquor among the youth particularly in the student community has a sum d an alarming proportion thesedays. As per the estimates of the Narcotics Division there are at least two:aljs /ep/ie wjp are drug addicts in the U.T. of Delhi. Majority of these drug addicts are school/college students. Thus it become our main responsibility and also the statutory obligation to ensure that the yough generation is made aware of the menace. There is no better way than to directly involve the students community in the campaign of publicity. Keeping in view this in mind, the Deptt. has decided to organise essay and painting competitions on the occasion of National Holidays, in the Educational Institutions run by the Directorate of Education. Under the 8th five Year Plan 1992-97 and Annual Plan 1992_93, the Deptt. proposes a sum of Rs.4.50 lakhs and Es .1 .00 lakh respectively.
13. DIRECTION AND ADMINISTRAT ION(FS. 13.00 LakhS):- The
following scheres are continuing schene of this Deptt. and the schere wise break up of the se schemes are as under:
a) PROHIBITION PROPAGANDA PUBL ICITY SCHENE

The Directorate of Prohibition is engaged in the work of publicity on prohibition and drug abuse. The prohibition propaganda Publicity is a continuing scheme of the Adninistration. It was comenced in the year 1978-79 with a view to highlight the hazards of crinking and to create an awareness anong the masses against the use of illicit and spurious Iiquor.

In the recent past drus addiction has assured an alarming proportion in the society, especially college goers and students comunity and threatens to ruin the lives of many a youth in the country. Keeping in view this situation the Adninistration during 1986-87 has assigned the work of publicity of drug abuse to this Departrent in addition to its original publicity work on prohibition. Keeping in view the work load of publicity on prohibition and drug abuse, the Deptt. proposed the following posts in the Annual Plan 1991-92 ond were approved by the Planning Comission, Govt. of India and Planning \& Finence Buaget Departrent of Delhi Administration. The above schene is continuing functioning under the Directorate of Prohibition and the se posts are included in the Annual Plan 1992-93:-

| Sr.No. Designation of post | Scale | Nos of posts. |
| :---: | :---: | :---: |
| 1. Asstt.Publicity Officer | R3.1640-2900 | 1 |
| 2. L.D.C. | Fs. 950-1500 | 1 |
| 3. Class IV | R. 750-940 | 1 |

To meet out the expenditure of the above staff Pay and Allowances the budget provision has been proposed to the tune of Rs. 3.00 lakhs in the Draft 8th Five Year Plan 1992-97 and a sum of Ri.1.00 Lakh in the Annual Plan 1992-93.

## b) COUNSELLING \& INFORMATION CENTRES.

This is a continuing schere of this Deptt. under the Directorate of Prohibition, Delhi Adninistration.

Publicity oreate an awareness anong the nasses against the use of drugs and drinking, still it is necessary to help and guide the addicts in a proper manner for their treatnent and reduce the ir tenptation. Lately consurnption of
druss has reached an alarming proportion. The urus disease has reached into the hones of all sections of the society i.e. economically weaker sections and the elite class. The drug abuse in society has omicus implications and weaken the entire socigl structure by aisrupting the institution of the fanily and the comurity ad also aistorts the priority of develcprent process. Ir view of its disruptive influence on both the inlividual and the society, the social menace has to be tackled in a proper rianner.

Though this Deptt. through its publicity work nake people aware of the renace of crue abuse and there are de-addiction centre also for curing the drug adaicts, but there is no Govt. agency which can supply the information needs of those who want to get rid of this eddiction nd later on sive then guidance to stort a new life.

It has been emphasised tine and again to set-up such systen which can provide information and guidance to such addicts. Keeping in view the suggestions/recomendations of the Metropolitan Council/representatives received in this regard, the Deptt. had proposed to set up Counselling \& Information Centres at 9 places of the U.T. of Delhi in the Annual Plan 1991-92. It will also be tried to open the se Counselling \& Information Centres in those catchnent areas where already sore Govt. Deptts and Voluntary organisations are working in
 the addiets :if Drug abuse. The main functions of these centres
are as under:-
i) To facilitate the satherfin of inforration about drug abuse fron different voluntory agencies and Govt. Deptes concerned with differert aspects of the drug abuse.
ii) To identify and to det in touch with the drug adsicts.
iii) To make comprative study of drug abuse pattern in the region.
iv) To determine drug abuse pattern in special aroups and environment.
v) To deternine each type of arug abuse:
a) the prevalance of active use (number of current users in particular areas).
b) indidence of first use.
c) Crug of abuse initially used and / or other drus currently used.
d) age at on set of use and the demography of users.
$e)$ the source of supply of current abuse? drugs.
f) prevelance of use of sub-groups (Malfomie).
vi) personal zuidance and counselling both to the addicts and fanily nembers.
vii) To provide informations to the addicts regarding facilities of treatient being provilea by the Airm. as well as voluntary organisations.
viii) To keep a watch on the addicts after their cure.
ix) Vocotional guidance and career counselling.

To effectively ranage and rur these Counselling and Inforration Centres the following posts were proposed in Annual

Plan 1991-92 and were approved by the Planning Comission, G.O.O. and planning Deptt and Finance Deptt. of Delhi Administration. These posts are also included in the Draft 3th Five Year Plan and Annual Plan 1992-93:-

Sr.No. Designation of post
Scale of Pay No. of posts

1. Psychologist

Rs. $2000^{2}-3200 \quad 9$
2. Intake Assistant

If. 1400-2300 18
3. Asstt.Publicity/

Fi.1640-2900 2

## Information Oificer.

4. Peon-curn-Chowkidar

Rs. 750-940
9
To neet out the expenditure of the above posts (Pay and allowances), the Deptt. proposes a sum of R5.5.00 Lakhs in the Droft 8th Five Year Plan 1992-97 and a sum of Rs. 1.00 Lakhs in the Annual Plan 1992-93 respectively.
c) MON TTOR ING \& STAT IST ICAI UN IT

- This is a continuing scheme of this Deptt. The following posts were proposed in the Annual Plan 1991-92 and are included in the Ir of t 8th Five Year Plan 1992-97 and the Annual Plan 1992-93:-

Sr.No. Name of the post. . $\qquad$

1. Asstt.Director(Stat.)
ins. 2200-4000
1
2. Research Officer
3. Statistical Asstt.

Rs. 1640-2900,
1
4. Stenographer
P. 1400-2300

1
5. Class

Ri.1200-2040 1
fis. 750-940 2
To meet out the expenses of pay and Allowances, the Deptt. proposes a sum of Ri:5.00 Lakhs in the Draft Sth Five Year Plan and a sum of Rs. 100 Eakh in the Annual Pian 1992-93.

## III. STRENGTHENING OF INFORMATION \& PUBLICITY IN OFFICE OF MCD (Rs. 40.00 lakhs)

The support, goodwill, understanding and cooperation of citizens is essential for effective performance of the task entrusted to a civic body. No local body can discharge its functions smocthly and maintain a reascnably good level of civic services untill and unless it gets unstinted support from people to whom it serves. There is a growing realisation that information is the most vital input into not only in achieving .these goals but creating an effective and responsive administration, too. The availability of information to the right person at the right time and at the right place is crucial for success of a civic body. It means that information and publicity are essential ingredients of mass communication in any civic organisation worth the name. The Department's proposals have been prepared keeping it in view.
PUBIICATIONS: (7.50 lacs)
Over the years, it has been felt that citiqens' lack of awareness of rules, regulations, bye-laws etc, governing MCD's functioning often lead to their exploitation by unscrupulous elements who, in order to serve their own selfish ends, volunteer to act as middlemen between citizens and MCD. This leads to misunderstanding, harassment and delay. It adversely effects collection of revenue too. This undesirable situation can be avoided if citizens have the right knowledge and understanding. It is, therefore, imperative to document relevant rules, regulations, and bye-laws in spheres such as "Factory Licensing", "Terminal Tax", "property Taxes", "Building bye-laws" etc. In order to make citizens aware of MCD's activities too, it is also essential that guide books and small booklets on functioning of MCD and different Departments are brought out. An effective communication will lead to a better understanding and goodwill.

It in, therefore, proposed that a sum of $2 s .7 .50$ Iacs (Seven lacs fafty thousand) may be earmarked for bringing out publications.

EDUCATIONAT, INFOR"ATIVE AND PUEITCLTY ORIENTED SDVERTISENTES: (NS, 10,001403)

In orier to ir cliwote the quatities of endightened citizenship, specianly in areas like sanitation..curncleanliness, health, treemiantation and payment of property and other taxes where public cooperation is essentail, it is imperative to lauradi sustained advertising campaigns for effective results. Appealing advertisements can to a long way in creating much desired civic consciousness in a city like Delhi where lacs of people migrate and settle down for economic reasons. It has also been observed thet much of MCD's good worl goes unnoticed whereas irritants perisist. A reasonable amount of pliblioity oriented advertising has potentiat of changing this scenerio. Procedures of public dealing departments like Assessment and Collector, Terminel Tax, Factor. Ticensinp etc., are in the process of being sticamlined and simplified. In order to make ontimum use ot these changes, it would be necessary to issue special advertisements.

It is, therefore, proposeci to earmark a sum of RS. 10,00 law Aor the purpose.

FTLMS, QUICKIES, CINEMA SLIDES ETC. (RS.7.50 19CS):
Video films, short films, quickies, cinema alides too constitute powerful and dynamic medium of mass communicetion to meet civic objectives enumerated in the foregoing pararraphs. besides gettinf these telecast from the Doordarshan, these mar be shown to public through the film unit of the Commundty Services Department, dignitaries visiting the Town Hall, press representatives etc. .

A sum of Rs.7.50 lacs may be earmarked for the purpose.

## PRESS FACILITIES : (RS. 3.50 lacs)

With a view to promote publicity, organising Press Tours at sites where development works are being carried out, it is invitable to transport the Reporters/Mediamen to these developmen sites. Besides, reporters require vehicle for coming from their offices and going to various MCD offices and vice versa. Therefore, a suitable vehicle capable of carring 6 to 8 persons is required for the purpose which will cost about Rs. 2.75 lacs. In addition, a sum of Rs. 75,000 would be required towards salary of the driver for part of the plan period.

It is, therefore, proposal that Rs.3.5 lacs be allocated for the purpose.

STRENGTHENING OF PHOTO UNITS : (Rs. 4.00 lacs)

With a view to automotise the presently installedequipment in PIO's photo unit, it is imperative to procure accessories of colour printer. In addition, we may have to buy pacto goods of miscellanecus nature. It will enable us to meet growing demard of in-house colour/miack and white developing and printing of photographs.

A sum of Rs.4.00 lacs may be earmarked for the purpose.

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COMPUTER : (Rs.5.00 lacs)
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Mediamen frequently demand latest statistics and information relating to various departments of MCD at very short notice. This office has to develop a modern, reliable and responsive system of keeping record of information etc. . It would be, therefore, desirable to install a computer which could meet our requirement of feeding the madia.

It is, therefore, proposed that a sum of Rs. 5 lacs be allocated for the purpose.

## MAINTENANCE OF EQUIPMENM ETC. (Rs.2.50 lacs)

In order to maintain the equipment purchased during the proposed plan period it is expected that a sum of Rs. 2.50 lacs will be required.

It is, therefore, proposed to earmark a sum of Rs.2.50 lacs under this head.

Keeping the above noted proposals, the outlay for the five year plan would be as follows:
publichtions
EDUCaTIONAL, INFORMATIVE aND PUBLICITY ORIENTED ADVERTISEMENTS

FILMS, QUICKIES, CINEIA SLIDES ETC.
PRESS FACIIITIES
STRENGTHENING OF FHOTO UNITS
COMPUTER
MAINTENANCE OF EQUIPMENT ETC.
: 7.50 lacs.
: 10.00lacs.
: 7.50 lacs.
: 3.50 lacs.
: 4.00 lacs.
: 5.00 lacs.
: 2.50 lacs.
40.00 lacs.

The welfare of scheduled castes, scheduled tribes and other backward classes in the Union Territory of Delhi. is being looked after by the Directorate of SC/ST. The objective is to promote educational and economic interest of the weaker sections of people and in particular of the scheduled castes/scheduled tribes and to protect them from social injustice and all forms of exploitation. Till the separation in 1983, the Directorate of SC/ST was part of the Socil Welfare Department. Directorate of SC/ST is implementing various schemes for the socio-economic development of the scheduled castes - human resource needs, such as, housing, health, education and also income generating schemes mainly through the agency of the DSCF\&DC.

The Directorate of $\mathrm{SC} / \mathrm{ST}$ is also acting as the nodal Department for Special Component Plan schemes in respect of the other departinents of Delhi Administration and local bodies like MCD, NDMC and Delhi Canntt. Board. The welfare schemes for the upliftment are also being implemented by other depits. under their respective sectors - Development, Agriculture, Co-operative, Water-Supply, Power, Medical, Social Welfare, etc. The function of the Special Component Plan is to ensure that quantification of funds by other department is done in the same proportion as is the percentage of scheduled castes in the Union Territory of Delhi i.e. $18 \%$. The population of the scheduled castes in the Union Territory of Delhi according to 1982 census is 11.2 lakhs, out of which 10.2 lakhs are in the urban areas and 1.0 lakh are in the rural areas. As per the latest projection given by the Census Office for the 1991 Census, the total scheduled castes population in the Union Territory of Delhi is 16.90 lakhs.

As per 1981 census there are 2.0 lakhs SC families out of which 1.80 lakhs are in the urban area and 0.20 lakhs in the rural areas. The scheduled castes population in urban areas of Delhi is mainly found in re-settlement colonies, slum areas and unauthorised colonies. The total number of SC basties are 413.

As per the guidelines of Planning Commission, Delhi Administration has been providing economic assistance to the scheduled caste families living below the poverty line which is measured in terms of family income. Accordingly, the scheduled caste families having income less than Rs. 7,300/- per annum in the urban areas and Rs. 6,400/per annum in the rural areas have been treated as living below the poverty line.

Under the Special Central Assistance, funds are released by the Govt. of India and are placed at the disposal of this Directorate for the income-generating schemes; for training and economic development; for institutional buildup; for monitoring and evaluation of the various programmes being implemented by the different departments of Delhi Administration. The Directorate of SC/ST releases the funds to the various implemer ing departments keeping in view the specific requirements and objectives of the schemes

Strengthening of the Directorate for the Welfare of Scheduled Castes nd Scheduled Tribes: (Rs. 70.00 1akhs)

The Directorate of Scheduled Castes aand Scheduled Tribes is charged with the responsibility of promoting the socio-economic development of Scheduled Castes. Administrative machinery has to be built-up for implementation of monitoring and evaluation programme for the development of Scheduled Castes. The Special Component Plan compasses the programme of Development of every sector. The Directorate has three sections viz :-
a) Administration \& Implementation of schemes unit.
b) Special Component Plan unit.
c) $\quad \mathrm{SC} / \mathrm{ST}$ Welfare Board Unit.

All the above three units have a very skelton staff headed by Officers in the scale of Dy. Directors. Consequently, the entire position was reviewed by the Working Group of the Planning Commission in their meeting held in November' 90 in the context of Annual P1an 91-92. The recommendations of the Working Group are re-producded below for facility of reference:-
"While discussing the scheme of strengthening the Directorate for the Welfare of Scheduled Castes and Other Backward classes for evaluation and monitoring of programmes under Backward Classes Sector as also the schemes under SCP, the representative of Delhi Administration explained that the Chairman, Delhi State Civil Supplies Corporation also acts as Director-cum-Secretary of the Directorate for the Welfare of SCs, STs and BC. The Working Group felt that there was need for a full-time Director-cum-Secretary for the SCs and OBC Welfare Department to implement the schemes for the development of Scheduled Castes as also to coordinate and monitor the programmes which were being implemented by the various sectoral departments under the Special Component Plan for Scheduled Castes. The Working Group also realised the need for a separate Monitoring and Evaluation Cell and recommended the strengthening of the monitoring and evaluation machinery as proposed by the Delhi Administration in their proposals for Eight Five Year Plan and Annual Plan 1991-92. The proposals for strengthening the Directorate of SCs and OBCs were also agreed to."

In pursuance of the recommendations of the Planning Commission, the Dsirectorate of $S C / S T$ is being strengthened as under :-
a) Secretary-cum-Director (Rs.4700-5400) - 1 Post
b) Joint Director (Administration in the - 1 Post scale of Rs.3700-5000 + Rs.300/special Pay.
c) Joint Director (Monitoring and - 1 Post Evaluation) in the scale of Rs. 3700-5000 for monitoring the Special Component Plan schemes and evaluation work.

In addition to the above three class-I posts, the supporting staff in the above three scales will be as under:-
a) Secretary-cum-Director:- One Stenographeer, one Peon and one L.D.C. will be required
b) Joint Directon (Administration/Implementation of Schemes):

| 1. | Asstt. Director(Plg) Rs.2200-400 | -1 |
| :--- | :--- | ---: |
| 2. | Welfare Officer (Rs.2000-3500) | -1 |
| 3. | Asstt. Engineer (Rs.2000-35000) | -1 |
| 4. | Statistical Asstt. (Rs.1400-2300) | -1 |
| 5. | Extension Worker/Inspector(Rs.1400-2300) | -1 |
| 6. Assistant (Rs.1400-2300) | -1 |  |
| 7. | U.D.C. (Rs.1200-2040) | -1 |
| 8. Stenographer (Rs.1200-2040) | -1 |  |
| 9. | L.D.C. (Rs. 950-1500) | -2 |
| 10. | Gestetner Operator (Rs. 800-1150) | -1 |
| 11. | Class-IV (Rs.750-940) | -3 |

c) Joint Director (Monitoring and Evaluation):

1. Statistical Officer (Rs.2000-3500) - 1
2. Research Officer (Rs.1640-2900) - 1
3. Statistical Assistant (Rs.1400-2300) - 1
4. Statistical Investigator (Rs.1200-2040) - 2
5. Stenographer (Rs.1200-2040) - 1
6. L.D.C. (Rs. 950-1500) - 2
7. Peon (Rs. 750-940) - 2
8. Driver (Rs. 950-1500) - 1

The bove strengthening has been done not only based on the recommendation of the forkine Group of the Planning Commission but also on the lines indicated by the Govt. of India, Ministry of Welfare, regarding administrative arrangements for implementations, monitoring, evaluation, research and training as per the report of the Working Group on development and welfare of Scheduled Castes during the 8 th Five Year Plan. The Working Group has recommended that there should be separate commissionarates or Directorates of Scheduled Castes. In the existing set up, the Secretary-cum-Director (Social Welfare) is also looking after the working of Secretary-cum-Director (SC\&ST), Delhi Administration, Delhi. The bove strengthening is based on the promises that the Directorate of SC\&ST, Delhi Administration, will play a pivotal role in the implementation of the Special Component Plan not only by the Directorate but by all the other departments of Delhi Administration and local bodies like NDMC, MCD and Delhi Cantonment Board. Consequently adequate suitable staff at the grass-roots level has been proposed to enable proper grounding and pursuing of Programmes meant for Sceduled Castes by every development agency concerned with the Special Component Plan. The Secretary (SC\&ST) being the Director (SC\&ST) will be improving the programmesof the Dairectorate of 3 C 7 ST by interaction with other State Govts./Union Territories regarding the impact of the various programmes for the development of Scheduled Castes and also if there is possibility of coverage of additional suctors not so far covered within the ambit of Scheduled Castes Speciaal Component Plan. With
the above strengthening at headquartor level and also at the monitoring, evaluation the efforts will be to do the concurrent evaluation not only in respect of the schemes which are being funded by the Govt.of India, Ministry of Welfare but also for funds spent out of the States/Union Territories level for the Special Component Plan schemes. Every effort has been made to ensure that the flow of Special Component Plan at the Union Territory level is in proportion to their population i.e. $18 \%$.

The approved outlay for the scheme of 'Direction \& administration' is Ra.i'. 05 lakhs during the Annual Plar: 1991-92 out of which Rs. 7.00 lakhs is likely to be spent. The case for strengthening of above posts will be taken up with the Administrative Reform Department/Finance Department, Deling Administration. Consequently, the Directorate will require an amount of Rs. 15.00 lakhs under the Annual Plan 92-93. It is proposed to purchase two new vehicles with the post of two drivers for survey work in the ongoirg schemes of the Directorate.

- Dr. B.R. Ambedkar Centenary Celebrations :

As per decision taken by the Lt. Governor, Delhi it has since been decidca to recast the scheme of "Legal Reach for Scheduled Castes" with a view to engage good lawyers and to increase the amount of subsidy from Rs. 1000/to Rs.5000/- for the beneficiaries. While the legal aid will be given by the Law Department, Delhi Administration, at the Head Quarter level a skelton staff is required to implement the scheme for this purbose - one post of Law Officer in the scale of Rs.2000-3500; one post of Head Clerk in the scale of Rs.1400-2300; one post of stenographer in the scale of Rs. 1200-2040; one post of L.B.C. in the scale of Rs.950-1500; and one post of Peon in the scale of Rs.750940. Though, the scheme is being implemented in the centenary Celebrations year, but it is proposed to be continued during the period of the 8th Five Year Plan 1992-97 and also under Anrual Plan 1992-93.

A small provision has anlso been made for an amount of Rs. 10,000/- only for instituting 3 Awards for SC/STs candidates who exceel in the field of medical, engineering, arts, crafts etc.

## - Backward Classes :

The work of Backward Classes has also been assigned to this Directorate at the State/Union Territory level. For this purpose a skelton staff of - one Administrative Officer in the scale of Rs.2000-3500; one post of Statistical Officer in the scale of Rs.2000-3500; one post of Research Officer in the scale of Rs.1640-2900; one post of Head Clerk in the scale of Rs. 1400-2300; one post of Stat. Investigator in the scale of Rs.1200-2040; one Stenographer in the scale of Rs.1200-2040; one post of L.D.C. in the scale of Rs.9501500; one post of Peon in the scale of Rs.750-940 will be required. This will be implemented on the lines indicated by the Govt. of India from time to time.

- PCR Act \& Prevention of Atrocitics Act :

There is no separate cell for implementing the scheme under the PCR Act and Prevention of Atrocities Act. The existing staff is doing the work. The functions of the cell are very obvious and are on the lines indicated by the Govt. of India from time to time mainly to minimise the atrocities on $\mathrm{SC} / \mathrm{STs}$ arid aalso to grant suitable compensation on the lincs of the riot victims. For this purpose skelton staff of - Onc Head Clerk in the scale of Rs. 14002300; one post of L.D.C. in the scale of Rs.950-1500; and One post of Peon in the scale of $\mathrm{Rs} .750-940$ will be required.

Purchase of Vehicle for the Dsircctorate of $\mathrm{SC} / \mathrm{ST}$
For the purpose of tifeld work in a number of schemes, some field vehicle likee jeep, etc. will also be required, so that more extensive survey/investigation could be done or undertaken. It is proposed to purchase 3 new jeeps with 3 posts of Drivers in the scale of Rs.950-1500 in the year 1992.-93 to implement the new schemes proposed.

Summary of Requirement of funds is as under:

8th Five
Ycar Plan

1. Salary etc. $40.00 \quad 8.00$
2. Offict Expenses $30: 0$
70.00
7.00
15.00
(Figuresin 1akhs)

## II. EDUCTIONL DEVELOPMENT

2. Vocational \& Technical Scholarship to SC/ST Students (Rs. 10.00 1akhs)

Under tife above scheme, Delhi Administration chrough the Dsirectorate of $S C \& s$ is releasing stipend/scholarship to Scheduled Caste Students who undergo training in various I.T.Is. run by the Directorate of Training and Technical Education, Delhi Administration. The Delhi Administration $i \approx$ meeting the maintenaance cost of the SC students. Pill recently, maintenance stipend was given e Rs. 60/- per month to day scholars and Rs. $100 /-$ per month to hostellers. However, based on the recommendation of the Working Group of the Planning Commission in the meeting held in November'90, the Directorate has proposed changes not only in the rates of stipends both for day scholars and hostellers but also in the eligibility for income limit. The Directorate has proposed that for day scholar, the amount may be increased from Rs. 60/- per month to Rs. $100 /$ - per month and for the hostellers from Rs. 100/- per month to Rs. $250 /$ - per month. This is one of the schemes being implemented on the central pattern of firancial assistance circulated by the Govt. of India, Ministry of Welrare. The progress of the scheme during the period of $t$ e 7 th five Yerr plan was reviewed and it was observed that an amount of Rs. 22.05 lakhs was spent which had benefitttec 3771 students. Further under
the Annual Plan 90-91, an amount of Rs. 0.96 lakhs was spent and the number of beneficiaries was 51. Under the Annual Plan 91-92, an amount of Ra. 1.80 lakhs is likely to be spent which will benefit 156 beneficiaries. For the Annual Plan 92-93, an amount of Rs. 2.00 lakhs has been proposed which will benefit 200 students beneficiaries. During the period of 8 th Five Year Plan 92-97, the total amount proposed under the scheme is Rs. 10.00 lakhs which will benefit 1000 trainees.

## 3. Meritorous Scholarship to Scheduled Caste Students (Rs. 15.00 1akhs)

Under the above scheeme two categories of Scholarships are released to SC/ST students which are as under:-
a) Pre-matric Scholarship: SC/ST students of Classes IXth \& Xth who securc 55\% marks in their previous annual examinations are entitled to aa Scholarship at the rate of Rs.300/- per annum. Further those students who obtain $60 \%$ marks in their previous annual examination are given Scholarship at the rate of Rs.400/- per annum.
b) Post-matric Scholarship: Under the above scheme students studying in XIth \& XIIth classes are given the same rate of Scholarship with the same percentage of marks as under para (a) above.

There is no income limit under the above scheme. The Scheme has made tremendious progress over the years During the period of the Seventh five Year Plan the total number of beneficiaries were 11965 and an amount Rs.41.33 lakhs was spent for the same.

As per guide lines of Planning Department a portion of the scheme relating to the IX, X, XI, and XIIth haas been transferred to the Non-Plan head during the budget year 1991-92. During the year 1990-91 actual expenditure was Rs. 2.50 lakhs which haas benefitted 934 students. Under the Annual Plan 1991-92 the physical targets to be achieved are 185 Students and the anticipated expenditure is Rs. 2.75 lakhs.

Kecping in view of the popularity of the Scheme and regular in take of students the proposal target of the Annual Plaan 1992-93 Rs. 3.00 lakhs which will meet the scholarship needs. For the 8th Five Year Plan the target is to cover 4285 students for which the total requirement of the funds will be Rs. 15.00 lakhs.
4. Hostel for Scheduled Castes Boys at Madipur (Rs. 17.00 lakhs)

The Directorate of $\mathrm{SC} / \mathrm{ST}$ is running a Hostel for Scheduled Caste Boys at Madipur. This hostel is located in the rental building. The objective of the scheme is to make available appropriate environment to the Scheduled Caste students for higher education who do not have suitable space at their residences for study purposes. This hostel from the Madipur location is likely to be shifted shortly to the new hostel which is coming up at Dilshad Garden.

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-2809-
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Further, the intake capacity of the hostel will be enhanced from 50 students in th rental build ng to 100 stucents in the new building at Dilshad Garden, Shahdara.

Corditions of eligibility for admission ty the hostel:
As per the present procedure followed, the following are the rates/charges which are being reimbursed for dmission. to the above hostel together with the existing and pronosed income limit:-

Present income Charges/Free Proposed Limit
(of parents)
eligibility criteria
less than Rs.500/-p.m. Free Rs.1250/-p.m.
between Rs. 500/- \&
Rs. 750/- p.m.
$50 \%$
Between Rs. $750 /-\quad 75 \%$
\& Rs.900/- D.m.
OBCs Rs.500/-p.m.
Fuli between Rs. 1250/\& Rs. 1750/-p.m.

Rs.1750/- and above per month.
charges
The scheme of assistance and the proposed income limit is undcr review in the Directorate of SC\&ST keeping in view the orders/guidelines of the Govt. of India, Ministry of Welfare.

Review of Progress: During the period of the 7 th Five Ytar Plan, the Directorate $w$ s able to arrunge hostel facility to only 166 students and the total amount spent was Rs. 8.60 lakhs. Furthir, under the Annual Plan 90-91, the total amount spent was Rs. 1.65 lakhs under which as many as 50 students had benefitted. During the current financial year 1991-92, an amount of Rs.2.75 lakhs is likely to be utilised for providing the above facility to 50 students. Keeping in view the enhanced intake capacity of the hostel at 100 students per annum, an amount of Rs.3.25 lakhs hs been provided for the Annual Plan 1992-93 and an amount of Rs.17.00 lakhs during the period of the 8 th five Year Plan 92-97.
5. Hostel for Scheduled Caste/Scheduled Tribe Girls at Kirti Nagar (Rs. 15.00 lakhs)

Like the hostel for SC/ST Boys, another hostel for Scheduled Caste/Scheduled Tribe Girls is also functioning at Kirti Nagar location in a rental building. The objective of the scheme, funding pattern and the student intake capacity is the same as for Serial No. 4 . The proposed review of enharcement of income limit and subsidy for hostel charges/ fees reimbursement is also being reviewed on the same pattern as for the Hostel for Scheduled Caste Boys.

As regards the progress of the scheme during the poriod of the 7 th Five Year Plan, the Directorate was ble to arrange hostel facility for as many as 114 students and the amourt spent was Rs. 4.51 lakhs. During the Annual Plan 90-91, an amount of Rs.C. 85 lakh was spent which had benefitted about 50 students. Further, under the Annuaal Pian

91-52, an amount of Rs.1.34 lakhs is likely to be spent and the 50 students are expected to be benefitted. The intake capacity will be 100 students when shifted to the new building at Dilshad Garden which is nearing completion. This building is being constructed by the PWD, Delhi Administration as in the case of the Boys Hostel building. The department, therefore, proposes an amount of Rs.2.00 lakhs under the Annual Pln 92-93 which will benefit 100 students.Fo: he 8th Five Year Plan 1992-97, the total physical target will be 500 beneficiaries at the rate of 100 students per annum and the total financial outlay is proposed for the 8th Five Vear Plan will be Rs. 15.00 lakhs.
6. $\frac{\text { Free Supply of Books and stationery to SC Studencs }}{\text { (Rs. } 425.00 \text { lakhs) }}$

This is also one of the on-going schemes of the Directorate. Under this scheme, the Scheduled Caste students are being reimbursed the cost of the books and stationery purchased by them during the academic session. This is given in advance for the current academic session.

Condition of eligibility: The condition of eligibility for the above scheme is that all $\mathrm{SC} / \mathrm{ST}$ students, whether stutying in Central Govt./Delhi Admn./Aided/Recognised Schools etc., whose parents income is leess than Rs.750/- per month and their attendance is $70 \%$ and above during the preceding acacemic session will be covered under this scheme. The entire grant is released through the Dsirectorate of Education, Delhi Administration who are liaisoning the all categiories of Schools. The rate of stubsidy is given as Rs.i0/- per month for the classes 6 th to 8 th and Rs.15/per month from 9th to $12 t h$ classes.

A decision regarding change in the policy has been taken that instead of reimbursing the cost of books and staticnery to the students, the required number of books and stationery will be made available to the Scheduled Caste students in the bveginning of the academic session. This will make the scheme much more useful with wider applicability than hitherto. The income limit of the parents of the $S C$ students is also under revision @ Rs.1500/- per month keceping in view the reconmendation of the Working Group of the Planning Commission Cela in November'90. Further, the rates of subsidy are also under revision from the present Rs. 10/- per month for the classes 5 th to 8 th upto Rs.20/per month and from Rs.15/- per month from 9 th to 12 th classes upto the limit of Rs.30/- per month for these classes.

During the period of the 7 th Five Year Plan, the tisal numbeer of beneficiaries were 2.29 lakhs and an amount of Rs. 320.70 lakhs was epent. For the Annual P1an 90-91, the total expenditure incurred was Rs. 75.57 lakhs which rad benefitted 52,000 students. For the Annual Plaan 9192, an amourt of Rs. 83.00 lakhs has already been spent which has benefitted nearly 60,000 students. For the Annual Plan 92-93, ain mount of Rs. 85.00 lakhs has been proposed to benefit abcut 60:000 students under the above scheme. For the 8th Five Year Plan 92-97, the total outlay proposed is Ru. 425.00 lakhs and the physical target is $3,00,000$ beneficiaries.
III. ECONOMIC DEVELOPMEN OF SCHEDULED CASTES
7. Financial assistance to Scheduled Castcs for self-
$\frac{\text { employment (Subsidy for smail } \frac{\text { scale }}{\text { \& }} \text { cottage industries) }}{\text { (fis. } 50.00 \text { lakhs) }}$

This is one of the ongoing schemee of the Directorate and the objective of the scherac is to distribute free of cost such instruments as sewing machines, dhobi presses and tools etc. to the members of Scheduled Castes and Scheduled Tribes community. The implication is that such beneficiaries after obtaining the equipment will be doing self employment business. It may generate sone income for them. The progress of the scheme during the 7 th five Year Plan has been reviewed and it was observed that an amount of Rs.67.47 lakhs was spent under this scheme and the number of beneficiaries were 13509 families. Under the Annual Plan 91-92, an amount of Rs. 20.00 lakhs is available and the targetted number of beneficiaries is 4000 . The Govt. of India, Ministry of Welfare had recommended some time back that this scheme be implemented through the Delhi Scheduled Castes Financial and Development Corporation. Consequently, the Directorate has modified the scheme both in respect of the cost of the equipments and also in respect of the annual income limit. The cost of the equipment was Rs.500/- so far and annual income limit was Rs.1250/- per month. In the revised funding pattern, the unit of the machine has been adopted and the cost of the cquipment will be decided by the Secretary iSC\&ST), Delhi Administration without a reference $t=$ Govt. of 'ndia. The anrual income is proposed to be increaser upto ks. 18,000/-per annum instead of Rs.3600/- per annum. The detailed case has also. been referred to the Govt. of Incia, Ministry of Welfart, for their approval. Ail ancunt of ks.cu.00 lakns for the Annual Plan 91-92 is likely to be spent and the target number of beneficiaaries are 4000. Fir the Annual Plan 92-93, the targetted number cil beneficiaries is 2000 and the for the 8th Five Year Plan 92-97, the total 10,000 beneficiaries has been kept as physical target. The financial amount proposed for the period 92-93 is in the neighbourhood of Rs.22.00 lakhs and the target number of beneficiaries will be 2000 only. However, the total requirement of funds during the period of 8 th Five Year Plan 92-97 will be only Rs. 50.00 lakhs.

## 8. Improvement of Scheduled Caste Basties (Rs. 375.00 lakhs)

This is also one of the ongoing schemes of the Directorate of SC\&ST. The objective of the scheme is to improve the Scheduled Caste basties by such civil work, such as, repair of chapals, construction of common bath rooms and latrines, drain and pavements etc. There aare as many as 400 Scheduled Caste basties. Efforts are being made to cover as many as 250 Schedules Caste bsties as possible.

The schenc is being implemented through the agency Delhi Scheduled Castes Financial and Development Corporation but the actual physicl rork is being done by the department of Delhi Administrauion i.e. the Minor Irrigation Division under the Flood Control Department. This is because
the budgetary head, the Delhi Scheduled Castes Financial and Development Corporation is pasing all the funds to the Minor Trrigation Department, Delni Administration. As soon as the Engineeering Wing of the Corporation is strengthened, the Delhi Scheduler Caistes Pinanciai and Development Corporation can itself take up such tems of work. For the present, the existing arrangement will continue.

During the period of the 7th: Five Year Plan, as many as 182 basties were improved, at a total cost of Rs.215.00 lakhs. Under the Annual Plan 90-91, about 50 basties were covered under the improvement programme at total cost of nearly Rs. 65.00 lakhs. For the Annual Plan 91-92, an amount of Rs.70.00 lakhs is likely to be spent for improvement of 50 basties. The coverage of Scheduled Caste basties since the period of the 7 th Five Year Plan onward and after the period ending 91 has been of the order of 288 basties. After including 50 basties for the current finarcial year as many as 120 basties will be remaining fon coverage during the period of the 8th Five Year Plan 92-97. The putlay proposed for the 8th Five Year Plan is Ps. 375.00 lakhs including the second dose of assistance, if any. For the Annual Flan 92-93, the target is to cover 50 Scheduled Caste bastits at a total cost of Rs. 75.00 lakhs.
9. Delhi Scheduled Casties Financial and Development Corporation (DSCFDC) (Rs. 000.00 lakhs)

In order to look after the economic development of Scheduled Castes, a separate bedy i.e. Delhi Scheduled Castes Firancial and Development Ccrporation (DSCF\&DC) was established under the Companies Act 1956 in January'83.

The on-going schemss of the Delhi Scheduled eastes Firancial and Development Corporation are given under the following heads :-

## 1) Economic uplifement of SC people:

The Corporation grants need based loan to SC persons of Delhi for their economic uplifement in collaboration with various rationalised banks. The present level of financial assistance is Rs. 35,000/-. In the 8th Five Year Plan, the Corporation proposes to take up various other income and assets generating schemes for the development of SC people. Presently, the Corporation contributes $25 \%$ of the loan amount as margin money conly on loan amount exceeding Rs. $25,000 /-$ ) and $50 \%$ as subsidy subject to a maximum of Rs. 5,000/- and the rest of the loan amount is paid by a nationalised bank on interest e $12 \frac{1}{2} \%$ p.a.

The scheme under which the pay and allowances are drawn would be covered into non-plan scheme since the 3th Five Year Plan. To cope up with the exparded activities, it is proposed to fill up the vacancies for which a provision has been made in the plan scheme for the next five year plan.

The Corporation is assisting to those persons who have already sone piace and experi nce for any skill but are not able to carry out the same due to naucity of funds; and also to assist indiv: duais under the schemes prepared

Dy the corporation to enahle then to earn their livelihood; and to tie-up the activit es of the Corporation with other departments by arranging financial loans to those persons who need the sane under various echemes implemented by different departments.

Share Capital: In respect of the share capital, the Delhi Administration contributes $51 \%$ and $49 \%$ is contributed by the Govt. of India as per funding pattern approved by the Ministry of Welfare. Revenue Fund: Jnder the 'Revenue' head, the establishment experses of the corporation aare met.

For whole the 8th Five Year Plan 1992-97 an amount of Rs. 200.00 lakhs is proposed as capital contribution out of which Rs.50.00 lakhs is the capital contents (Share Capital) for the Annual Plan 1992-93.

## 2. Training in Computer Course:

The Corporation has started the programe of training in computer courses under which the approved capacity is 150 candidates per year. There are two types of courses, one is the certificate course of inree months duration and the other being the one year post-graduate diploma course. The Delhi University is awarding the certificates and the diplomas.
3. Loan for the purchase of TSRs (Three Wheeler Ricksaw Scooter):

Under this scheme, joans are given to those candidates who are in a possession of badege and valid driving licences. The schome has tased tne transfer problem to the some extent in the Union Territory of Delhi. It has been found to be very useful.
4. Loan for setting up/expaansion of SSI (Small Scale Industry):
not
This scheme has/got transferred from the Department of Industry to the DeIhi Scheduled Castes Financial and Development Corporation. Under this scheme, loans are given to the small scale units which are registered with the Industries Department of Delhi Administration upto a limit of Rs. 5,000/-at lower rate of interest against proper security/surety. Sunsidy is also given for the purchase of machinery equipment to the extent of $75 \%$ of the cost of such machinery or Rs.5,000/- whichever is less. The objective is to provide incentives to SC entrepreneurs for setting up/expansion of industries.

## 5. Creation of Engincering Wing:

The obiective is to set up a separate Engineering Wing of its owi to undertake such construction work as Barat Ghar, shops/thamas and community centres for the welfare of Scheduled Caste people. A cell has beer set up with one post of Engineer, ore Assistant Engincer and a Jurior Engineer.
6. Monitoring and Evaluation Cell:

The objective of the Monitoring Cell is to collect, compilc and analyse rele ant data on target group beneficiaries and to take instant corrcotive measures in respect of the various schemes being implemented by the Corporation. The objective of the Evaluation Cell is to maintain the up-to-date profile of $S C$ basties and to identity the Scheduled Caste families living below the povery line. For this purpose, necessary survey is being conducted.
7. Training Cum Production Centre (TCPC) (incIuding staff

The Corporation has acquired a plot of land measuring 150 sq. yrd from DDA in Reghar Pura, Karol Bagh, for the construction of Tranining-cum-Production Centre for the benefit of $S C$ artisans engaged in leatner work. The main objective is to ensure that Scheduled Caste artisans get raw material at reasonable rates and to provide testing facility to the $S C$ artisans with the latest technology with a view to effect improvement in prodeuction.

## NEW SCHEMES OF DSCF\&DC

8. Loan for purchase of Trekers/Tempos, Taxis etc:

The Corporation proposes to help the $S C$ persons in acquiring such vehicles by providing them financial assistance in collbcration with differe $7 t$ participating banks. In all these cases, $25 \%$ margin money will be provided by the Corporation at $4 \%$ interest or as the case may be. $25 \%$ will be invested by the bor rower and the rest of the amount will. be ett jy the participating vanks. The loans will be provided only to those who will be in possession of valid driving licence and are residents of Union Territory of Delhi and other conditions $s$ may be prescribed by the Corporation from time to time.

## 9. Loan for securing employment abroad:

The Corporation proposes to help the skilled SC people in getting employment abroad by providing them financial assistance/loar e Rs. 15,000/- per beneficiary by providing proper surety of a Govt. servant. The scheme will be implemented after obtaining approvl by the Govt. of India, Ministry of Labour.
10. Dealership in Petrol Pump etc:

The Corporation proposes to finance the project cost on establishment of petrol pumps, LPG asencies, fair price shops etc. llotted to $S C$ persons living in the union Territory of Delhi. The funding pattern proposes $10 \%$ contribution by the beneficiary, $20 \%$ margin money by the Corporation and 70\% institutional finance by the banks. The scheme will be implemented after cbtaining approval by the Ministry of Petroleum and also Ministry of Civil Supplies. This scheme will not only benefit the $S($ entrepreneurs but also the public at large.
11. Automobile/Electrical Workshop:

Under this scheme, loans will be granted to those SC persons who are technically and professionally qualified and are registcred with the employment exchanges with a view to set up their own automobile/electrical/mechanical workshops by financing the project cost. The beneficiary will contrjbute $10 \%$ of the project cost, $20 \%$ margin money will be provided by the Corporation and $70 \%$ will be given by the institutional finance. The advantages of the scheme are very obvious. There is a great demand for such type of workshop and this is a viable project.

## 12. Loan for Nursing Home; Cretches :

On the same pattern as per the above scheme, the Corporation proposes to give $20 \%$ margin money, $10 \%$ will be contributed by the beneficiary of the project cost nd the remining $70 \%$ will be given by the institutional finance. Under this scheme, benefits are given to those SC qualified Engineers, Doctors who are registered with the Employment Exchange during the last two years with a view to establish their own dispensaries and nursing homes. The pattern will be got approved by the Ministry of Health.

## 13. Purchase of 238 workshed:

The Corporation is in the process of acquiring 238 work centres constructed by the DDA(Slum). The total cost of the bove work centres is Rs. 110.00 lakhs which have been funded out of the Special Central Assistance fund of the Directorate of Sc\&ST. The objective of the scheme is to help those skilled and semi-skilled SC artisans who do not have proper placee of working with a view to help them to have proper place of working preferably ncar their residence. Now the establishment cost of one Estate Officer, LDC and Chowkidar are proposed to be met out of the State Plan funds in order to take over the work and maintain the same.

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14. Providing financial assistance for installation of
        photocopiers, electronic typewisters, cyclostyling
        machine and STD/ISTD telephones:
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Keeping in view the fact that phtocopying has become an important income generating activity, the Corporation proposes to identify groups of skilled SC persons and help them in installing photocopiers, electronic typewriters, cyclostyling machine and STD/ISTD telephones as well a suitable place where there is increasing demand for these activities. Possibilities of locating such complexes where the $S C$ persons can profitably run this activity will be explored. This scheme is lso capable of uplifting SC families above the poverty line in a short period. It can stimulaate complimentary activities like plastic lamination and binding of books or files (with the help of machine) and thus could create employment and income. The financial pattern will be as under :
$20 \%$ margin money subject to a maximum of Rs. 35,000 recoverable with interest e $4 \%$ p.a.;

- $10 \%$ borrower's contribution, and
- $70 \%$ provided by participating bank recoverable with interest @ $12 \%$ p.a.
(b) Electronic Typewriters:- Godrej (the name of repute) with memory facility of 8000 words Model Starwriter ML 80 K , $40 \times 5$ LCD costs Rs. $33,610.48$, Bilingual electronic typewriter with all the above facilities costs Rs. $38,375.31$ which would be much useful. This too will be provided to experienced SC persons.
(c) Cyclostyling Machine/Duplicating Machine: Gestetner (another manufacturer of repute) Mode 1 320, manually and electrically operated, costs Rs. $22,000 \%$. In future auto-matic duplicating machine can also be provided. These machines will have to be insured jointly in the name of DSCF\&DC, Bank and the borrower for $110 \%$ value.
(d) STD/TSTD Telephones: Mahanagar Telephone Nigam Ltd., New Delhi, will be approched for providing this quota as in the case of physjcally handicapped persons. If this scheme runs successîully FAX machine would also be provided in future.

Gestation period for all these machines/facilities will be of six months after the commencement of business.
15. Purchase of land for construction of office building, training centre tool room ceentre, exhibition hall, auditorium, godown ect.:

Presently the office of the Corporation located in two rooms in 0ld Secretariat complex. This space is not even sufficient for the present staff of 30 persons. The Corporation proposes to build an office complex of its own where besides an office building, for which space required will be many times more than the present requirement keeping in view the proposed increase of staff, there will be a godown for storage of raw material training centre for imparting training to school dropouts and other skilled and semi-skilled $S C$ persons engaged in different trades, exhibition hall for display of products manufactured by the SC enterpreneurs.

Auditorium for conducting seminars, etc., and a place.for meeting for $S C$ entrepreneurs/beneficiaries and the prospective buyers of the goods/tool room centre etc. For this purpose, the Corporation has already exchanged correspondence with the Delhi Development Authority who has in principle agreed to allot a plot of land in Rohini measuring about three acre in its institutional area.

This project will enhance the management and economic development functions of the Corporation under one roof, leading to optimum, and efficient utilisation of manpower and infrastructural resources. The complex will also provide opportunities and scope for $S C$ entrepreneurs to widen their skill, experience outlook and exchange experience and technical knowhow.
16. Purchase of Vehicles for official purnose:

The Corroration proposes to onen five district centre in the U.T. of Delhi to centralise the work for successful implementation and monitorang of various new shcemes proposed be taken up during the 8th Five Year Plan. These district centres will be ieaded by Manager/Regional Managers and assisted by a number of field staff as well as ministerial staff. For the smooth functioning of these centres, it is necessary that vehicles should be provided for the mobi-lity of officials working in the district centres. Accordingly, it is proposed to purchase one field vehicle each for five district centres and one jeep for head ofice/quarter. The estimated expenditure will be about Rs. 7.00 lakhs during the 8th Five Year Plan to be utilised during the first year of the plan period. The starfing pattern at each of the five district centres. will be got approved from the Delhi Administration/Govt. of India and the estimated expenditure on this account at eeach of the five district centres will be about Rs. 20.00 lakhs during first year and Rs. 100.00 lakhs during the entire 5 year plan.

The new schemes will be implemented subject to the following terms and conditions:
a) That the funcing pattern of each scheme has the approval of concerned Administrative/Ministry.
b) That in respect of loan granted, the recovery position should be very satisfactory.
c) That the corporation will arrange for up-to-date audit of account and 2l? books of account should be maintained properiy.
d) Any other condition as may be prescribed by the Secretary (SC\&ST) from time to time.

Outlay proposed for each of 16 above schemes is given in the Annexure A.

## ANNEXURE 'A'


II. NEW SCHEMES
8. Loan for purchase
of Trekers/Tempos,
Taxix etc.
9. Loan for securing
employment abroad
10. Dealership in petrol
pumps etc.
11. Automobile/Electrical - -
workshops
12. Loan for Nursing
Homes;Cretches etc.
13. Purchase of 238 workshop - - 20.00 4.00
14. Photocopiers - - 20.00 4.00
15. Purchase of land for
construction of office.
building, Trg. Centre,
Tool Room Centre,
Exhibition H11, Audi-
torium Godown etc.
16. Construction of 5 Distt.
Centres, Purchase of
office vehicles etc.
10. Margin Money for the purchase of three-wheeler Auto Rickshws : (Rs. 20000 Lakhs)

This also one of the ongoing schemes of the Directoraate. Till recently the scheme was being implemented by the Directorate of Transport, Delhi Administration. Subsequently, under the nnual Plan 1991-92 on request from the Chairman-cum-Managing Director, De1hi. Scheduled Castes Financial and Development Corporation, the scheme stards transferred to the Delhi Scheduled Castes Financial and Development Corporation. The funding pattern of the scheme is given as under :
" $5 \%$ of the contribution is made by the entreprepreneur/beneficiaries. $15 \%$ margin money is being given by the Govt./Delhi Administration by way of margin money loan assistance at the soft rate of $4 \%$ or as decided by the Govt. of India from time to time. The remaining amount of $80 \%$ is contributed by the nationalised banks."

The administrative and financial arrangementis that the peermits aare released by the Directorate of Transport, Delhi Administration. This is one of the very popular scheme of the Administration. During the period of the 7th Five Year Plan, an amount of Rs.85.26 lakhs was spent which benefitted 1956 SC beneficiaries. Under the Annual Plan 90-91, an amount of Rs.24.00 lakhs was spent which benefitted 480 beneficiaries. Under the Annual Plan 9192, the target is to cover 510 beneficiaries with a financial amount of Rs. 38.40 lakhs. Consequently, based on the past experience, it is proposed to assist 500 beneficiaries under the Annual Plaan 1992-93 and the amount of the Plan outlay is Rs. 40.00 lakhs. During the period of the 8 th Five Year Plan 199?-97, the total number of beneficiaries will be 2550 for which an amount of Rs. 200.00 lakhs will be required to release the desired amount of financial assistance.
IV. HEALTH, HOUSING \& OTHER
11. Housing Subsidy to Scheduleed Castes in Rural Areas: (Rs. 15.00 lakhs)

This is one of the on-going schemes being implemented by the Directorate of SC/ST. The objective of the scheme is to assist the SC persons in the construction of their houses in the rural areas. The eligibility condition is that any SC/ST person having a minimum plot size of 60 sq.yrds. in the Lal Dora area in the Union Territory of Delhi, will be eligible to avail the subsidy amount of Rs. 4500/- under the above scheme. Further, the beneficiary should not be having an income exceeding Rs. $6,000 /-$ p.a., which is proposed to be revised to Rs. 18,000/-p.a. The funds are released in 2 instalments © Rs. 2250/- each. Mostly the beneficiaries are located in outer Delhi area in villages such as Nangli Thakran, Lampur, Libaspur, Tikri Kalan, Mundka, Kakraula, Gumanhera, etc.

During the 7 th Five Year Plan the numbeer of beneficiaries were 530 under this scheme and an amount of Rs. 11.12 lakhs was spent during the same period. Under
the Annual Plan 1990-91, an amount of Rs. 0.65 lakhs was spent; wheh had benefitted 29 persons. Under the current Annual Plan 1991-92 the anticipated expenditure will be only Rs. 1.00 lakhs which likely to benefit 20 perons. There are no complaints and all the cases are being looked into on merit and eligibility conditions. Keeping this in view an amount of Rs. 2.00 lakhs is proposed for the year 1992-93, which is likely to benefit 40 persons.

During the period of the 8 th Five Year Plan 199297 an amount of Rs. 15.00 lakhs is proposed which is likely to benefit 300 perons.
12. Housing Subsidy to Scheduled Castes in the Urban Areas: (Rs. 20.00 lakhs)

This is also one of the on-going schemes of the Directorate. Under the above schems construction aassistance at the same rate of as for the rural areas viz.Rs.4500/is being released for the constructionof pucca houses to the Scheduled Castes persons possessing a minimum plot of 25 sq. yds. The terms and conditions regarding the incomelimit are same as for the scheme for the rural areas. The income-limit is proposed to be raised for this scheme also. The housing subsidy has been released to the SC beneficiaries in such prominent areas as Mangolpuri, Sultanpuri, Nangloi Trans-Yamuna area, etc. All the applications are being attended based on the above eligibility criteria. The funds are released in 2 instalments © Rs. 2250/- each.

During the period of the 7 th Five Year Plan total physical target of 1410 beneficiaries had been achieved and an amount of Rs. 30.77 lakhs was spent. Under the Annual Plan 1990-91, the total number of beneficiaries were 123 for which an amount of Rs.1.71 lakhs was spent. During the current plan period 1991-92, the anticipated achievemenrs are 87 beneficiaries and likely expenditure will be Rs.2.00 lakhs. Keeping in view the demand for such type of construction assistance, Directorate of SC/ST is proposing only modest provisions for the A/nnual Plan 1992-93 aand 8th Five Year Plan. For the Annual. Plan 1992-93, an amount of Rs. 3.00 lakhs is proposed, which is likely to benefit 130 persons and for the 8th Five Year Plan 1992-97, aan amount of Rs. 20.00 lakhs is proposed, which is likely to benefit 500 persons.
13. Grant-In-Aid to Voluntary Organisations (Rs. 35.00 Lakhs)

This one of the on-going schemes of the Directorate which are proposed to be continued during the Arnual Plan 1992-93 and also 8th Five Year Plan 1992-97. The objective of the above scheme is to give financial assistance to such voluntary organisations which are engaged in the following category of welfare activities :-

Institutions conducting literacy and craft classes exclusively for women;

- Institutions conducting Nursery Classes;
- Institutions conducting Dramas and other cultura] programmes;
(Contd. . 2921)
- Institutions arrarging and doing publicity for the removal of untouchability.

The above organisations have the Network of their activities in the entire unjun Tersitory of deini. They are functioning in such locations as Trans Yamuna area: Madargir, Raghubir. Nagar, Vikas Puri, Azadpur, etc. The funds are released to the Voluntary Organisations through a duly constituted Grant-In-Aid Committee at the Union Territory level. Hence, the release of funds to the Voluntary Organisations is carefully watched so as to ensure their proper utilisation. As far as the funding pattern is concerned, based on the guidelines given by the Govt. of India, $90 \%$ of the total expenditure of the voluntary oryanisation is being reimbursed by the administration. Balance $10 \%$ is to be met by the organisations from their own resources. At present there are only 22 voluntary organisations which are being given financial assistance under the scheme.

As many as 69 voluntary organisations had been given grants during the entire period of the 7 th Five Year Plan and the total amount apent was Rs. 14.50 lakhs. For the Annual Plan 1990-91, an amount of Rs. 5.15 lakhs was spent; which had benefitted 22 organisations. Under the Annual Plan 1991-92 an amount of Rs. 6.00 lakhs is likely to be spent. The number of organisations which will be covered are 20. Keeping in view the continuing demands of the organisations, an amount of Rs. 6.50 lakhs is proposed for the Annual plan 1992-93 which will benefit, 20 organisations. During the entire period of the 8th Five Year Plan, an amount of Rs. 35.00 lakhs is proposed, which is likely to berefit as mary as 110 beneficiaries.

## 14. Legal Aid for Scheduled Castes/Scheduled Tribes; TRs. 11.00 lakhs)

This is one of the or-going schemes of the Directorate. Under the existing scheme free legal aid is provided to the icheduled Castes/Scheduled Tribes in the Union Territory of Delhi, who are involved in litigation with nonsche:duled castes. The existing scheme stipulates that the morthly income of the scheduled castes beneficiaries should not exceed Rs. 500/- p.m. Over a period of time it has seen obscrved that there are hardly any appications or demands to avail of the benefits from the above scheme. The yearly target under the above scheme are as under:-
(Rs. in lakhs)

| Year | Financial |  | Physical |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Target | Actual <br> Expdtr. | Target | Achievement |
| 7th Plan | 2.50 | 1.20 | 100 | Nil |
| $(1985-90)$ |  |  |  |  |
| $1990-91$ | 0.20 | Nil | 20 | Nil |
| $1991-92$ | 0.20 |  | 20 |  |
| $1992-93$ | 0.40 |  | 20 |  |
| $1992-97$ | 11.00 |  | 100 |  |
| (8th FYP, |  |  | (Contd...2822) |  |

Recently the scheme was reviewed at the level of the Hon'ble Lt. Governor, Delhi, and it was decided that the nature and content of the scheme will be got neviewed. It is, therefore, proposed to revise the scheme as yer the following paraneters:-
 assistance under the revised scheme;

- Fiom a limit. of Rs. 10co/- per beneficiaries, the maximum limit for the scheme is now Rs. 5000/- p. per beneficiary per case.

Tine Legal Department, Delhi Administration is being consulted regarding the modalities for the above scheme. Keeping in vjew the revised parameters for this scheme, an amount of Rs. 1.00 lakh has been proposer fon the Annual Plan 1992-93, which is likely to benefit 20 persons. For the 8 th Five Year Plan 199?-97, a total amount of Rs. 11.00 lakhs is proposed, which will benefit 100 SC persons, It may be mentioned that a portion of the scheme hs been transferred to Non-Plan Head since 1990-91 and some funds have been kept under Non-Plan Head also.
15. Improvement of living conditions of SCs (Rs.16.00 lakhs)

The objective of this scheme is to assist the Scheduled Caste inhabitants living in as many as 400 Scheduled Caste basties. Further, there are resettlement colonies, sIum areas of unauthorised colonies in which also there is a sizeable population of the Scheduled Caste inhabitants. The assistance is being given in a very modest way by way of electric and water connection. 'Phe financial assisiance is given @ Rs. 300/- to 500/- for water connection and Rs. 250/- for electrjc connection. Further, a subsidy of Rs. $500 /$ is also given for conversion or dry latrines into water borne. In all these cases, the benefit can be availed of by only those Scheduled Caste persons whose annual income does not exceed Rs.5,000/- per annum. The proposed income limit is now Rs. $18,000 /-$ per annum.

On the physical side, it has benefitted 1027 persons during the period of the 7 th Five Ysar Plan. The total expenditure incurred was Rs. 13.00 lakhs. For the current Annual Plan 91-92, an amount of Rs.2.60 lakhs is likely to be spent to benefit 520 persons. For the Annual Plan 92-93, the target is to benefit 520 persons and the total likely expenditure is only Rs. 2.60 lakhs. For the 8 th Five Year Plan 92-97, an amount of Rs. 16.00 lakhs has been provided and the physical target is to assist 3200 persons only. The targets have been kept keeping in view the existing trend of demand for such users.
16. Construction of Building for $S C$ Boys and Girls Hostels, Sanskar Ashram \& P.E.C.C. (Rs. 35.00 lakhs)

It is an on-going scheme of the Directorate: The Directorate of SC\&ST has been able to construct its own building at Dilshad Garden, Shahdara, on ar area of approximately 6 acres of land. The building is nearing completion.
(Contc...2823)

The work has been done through the PWD Department, De1ni Administration. After the building has been completed, the following institutions of this Directorate which are at present functioning in the rented premises will be shifted to the new location :-
i) Hostel for Scheduled Castes/Scheduled Tribes Boys, Madipur.
ii) Hostel for SC/ST Gilrs, Kirti Nagar.
iii) Pre-Exawination Coaching Centre, Karol Bagh.

The above building also includes provisions for extension of the activities of the above institutions so that there are additional number of beneficiaries. There are five sets in the building.

During the period of the 7 th Five Year Plan, an amount of Rs. 41.24 lakhs was spent on the construction of the building. A boundary wall has also been constructed around the building. Under the Annual Plan 90-91, an amount of Rs.94.50 lakhs was spent for the construction of the buidling. Under the Annual Plan 91-92, an amount of Rs. 100.00 lakhs has been provided for the construction of the same building. The PWD Department has yet to hand over the possession of the building to the Directorate of SC\&S'I'. Consequently, an amount of Rs. 35.00 lakhs is provided for 8th Five Year Plan 92-97 and the Annual Plan 92-93. These provisions have been kept keeping in view the physical progress of the construction of the above building and realistic requirement have been given. When the existing institutions will be shifted to the new location, the inmates of the hostels and that trainees at the P.E.C.C. Centre will have a better environment and additional facilities.

## 17. Economic Rehabilitation of Denotified Tribes (RS. 5.00 lakhs)

Under the above scheme, as many as 8 Industrial Sheds had been constructed and allotted to the members of Denotified Tribes to start their small scale industries. These sheds were allotied during the year 1988

From these sheds, an amount of Rs. $10,000 /-$ per annum is received from the allottees which is the revenue income of the Directorate. To look after the maintenance of the above 8 sheds, a skelton cell was proposed to be created during the year 90-91 in the Directorate of SC\&ST with one post of UDC, one post of LDC and one post of Pcon, but due to certain administrative difficulties the above said cell could not be created. Hence, no expenditure was incurred during 90-91. Under the Annual Plan 91-92, an amount of Rs. 1.00 lakh is the approved outlay for the scheme which is anticipated to be spent. For the Annual Plan 92-93, an amount of Rs. 1.00 lakh is proposed. For the 8th Five Year Plan 92-97, ar amount of Rs.5.00 lakh has been proposed.
18. Menitorious Scholarships to ORC (Rs. 45.00 Iakhs)

This is one of the on-going schemes of the Directorate. This scheme has ueen transferred purtially to the Non-Plan Heaci 5 rom the year iggo-s. the furioing pauworn of this scheme provides scholarshjps @ Rs. 300/- per annum to the students studying in classes 9th, 10 th, 11 th \& $12 t h$ in the Government recognised schools in the Union Terxitory of Delhi on the condition that these students should belong to the Cher Economically Backward Classes and also that they have secured between $55 \%$ to $59.9 \%$ marks in their provious annual examination. The income limit of the parents of such students should not exceed Rs.6!oo/- in the rural areas and Rs.7300/- in the urban areas. Further, under the same progrmme scholarships at the enhanced rate of FS. 400/- per annum is being awarded to the students of classes Sth, 10th, 11 th and 12th who has sccured $60 \%$ marks in their previous annual examinations. These students should also belongs to Other Economically Backward Classes.

During the period of the 7th Five Year Plan, ar amount of Rs. 62.54 lakhs were spent for the benefit of 17947 students. For the Annual Plan 90-91, an amount of Rs.6.00 lakhs was spent for the benefit of 1630 students. During the current financial year 91-92, an amount of RS. 7.00 Iakhs is likely to be spent for the benefit of 2000 students. Keeping in view the progress of the scheme, an amount of Rs.7.00 lakhs has been proposed for the Annual Plan 92-93 for the benefit of 2000 students. Fow the 8th Five Year Plan 92-97, ar amount of Rs.45.C) lakhs is the proposed outlay which will benefit 12,800 students.

## 19. Special Tour Prograime for Scheduled Dastes/Scheduled Tribes (kis. il. 00 lakhs)

The objective of the schemc is to conduct Inter State/Territories study tours for the nenibers of the Scheduled Castcs/Scheduled Pribes only. The participants will be taken round to the various industrial and technical institutions run by State Govt./Union Territories. The objective is to impart awareness regarding the various welfare and income generating projerts/schemez being undertaken for the welfare of the Scheduled Caastes/Scheduled Tribes in various parts of the country. By taking panticipants to various states and Union Territories, they will not only interact with the different officers/officials of the other States and organisations but may adont the same similar schemes/projects in the Union Territory of Delhi. It has immense educative value.

Participants: Each study group is proposeed to consist about 20 participants or the bereficiaries. In addition the group will be accompanied by two officers of the Department. The limit of 20 participants has been kept with a view to ensure that they get proper accommodation at the place of visit and also proper reservation in rail and buses etc.

The types of the institutions or znisation/projects likely to be visited:

Scheduted Castes Jevelopment Coron. Jf the State.f. T. (Cor亡c. . 2025 )

Directorate of Scheduled Castes/Scheduled Tribes of the State / Jr on Territory.
iii) Trainir: and technical ins itutions.
iv) Other centres as well as the schemes/projectis being implemented by various Govt. authorities/voluntary organisation.

## Funding Pattern:

1) Travel cost:- The actual second class sleeper fanc by rail may be given to all the participants or the actual Delux fare if they travel by bus. This includes the cost of travel by bus if any in the Union Territory of Delhi from a common place upto the railway Station or ISBT etc. and also on return journey. The officer accompany in the group will be reimbursed as per his entitlement by Delhi Administration.

Boarding and Lodging:- The actual cost of the boarding and lodging of the group may be paid but it should not exceed Rs. 100/- per participant per day.

Refreshment, lunch and dinner:- This should be paid @ Rs. $75 /$ - per day per participants (i.e. to say that the participants will be eligible for Rs. 175/- per day for boarding, lodging, lunch and dinner, refreshment).

Duration: The duration $o f$ the tour programme and the detail of p-aces to be visite may be decised after obtaining the approval of the Secretary ( $3 C \& S T$ ), Delhi Administration.

Evaluation/Feedback:- Whe Offinoms acommoring the group shall ascertain the reaction of each participant in the prescribed proforma so as to evaluate the programme.

For the annual plan 91-92, an amount of Rs.1.00 lakh has been approved which is anticipated to be spent. Consequertly, an amount of Rs. 1.30 lakhs is required for the Arnual Plan 92-93 and for the 8 th Five Year Plar 9297, an amount of Rs. 11.00 lakhe has been proposed.
20. Spscial Assistance to outstanding Players/Sportsmen belongings to SC/ST Community (Rs. 10.00 lakhs)

The objective of the scheme is to give encouragement to Sportmen/Players belonging to the $\mathrm{SC} / \mathrm{ST}$ community by giving cash awards to such players who have obtained Tst or IInd position in various games either at State, National. or International level.

Beneficiaries:- Beneficiaries will be selected by a Committece consisting of one officer nominated by the Directorate of Education and two Officers of the SC/ST Directorate nominated by the Secretary (SC\&ST). Beneficiarics will be selected, if they have won any ward in any of the approved games like Judo, Hockey, Athletics, Hand Ball, Volleyball, Swimming, Wrestling, Crirket etc. or any other gane approved by tae Delhi Administra on. The awaris should nave been won during the last three preceeding the year of the award.

Pattern of Sperial Assistance : The following scales are recommended in his connection:

| Level of awards | Ist Position | Ind Position |
| :--- | :--- | :---: |
| State Level | Rs. 1000/- | Rs. 700/- |
| National Level | Rs.2000/- | Rs.1000/- |
| International Level | Rs.5000/- | Rs.2000/- |

Conditions of Special Assistance:
a) Selected sportsmen/sportswomen should furnish proof of his/her belonging to $\mathrm{SC} / \mathrm{ST}$ communities.
b) An eligible sportmen/player would be awarded only once in a year in the single item of the sports in each level.
c) If a candidate has obtained merit in a single item of sports conducted by more than one agency on different occasions in a year, his/her case for conferring award would be considered on the basis of top most position obtained by his/her among the certificates issued by the agencies concerned.
d) Secretary (SC\&ST), DGZhi Administration, will be fully competent to accept on reject any of the recommendation for the grant of the Special. Assistance. He will also be competent to make modication in $t \in$ scheme of award from cine to time.

Unden the Annual Plan 90.92, an amount of Rs.1.35 lakhs is the Plan outlay and the full amount is anticipated to be spent. The proposal have already been received from the Directorate of Education, Delhi Administration. The funding Pattern also stands approved by the Govt. of India, Ministry of Welfare. Consequently, for the Annual Plan 92-93, an amount of Rs. 1.35 lakhs is proposed and the 8 th Five. Year Plan 92-97, an amount of Rs. 10.00 lacs has been proposed.
21. Housing Complexcs in Urbnised Villages for the Welfare of Schedulcd Castes and Scheduled Tribes (Rs. 100.00 lakhs)

On the recommendations of the Working Group, meeting of the Planning Commission held in November'90. The Directonete of $S C \& S T$ has formulated the above scheme for implementation during the period of Annual. Plan 92-93 and 8tir five Yeai Plan 1992-97. The Planning Commission has stipulated that the Delhi Administration might consider constructing multi-storeyed complexes in the same villages where the SC habitations were in existence, after giving them proper compensation and that compensation might be adjusted against the cost of the flats. Such flats should be allotted to the SCs who were the residents of that locality on hirepurchase basis which might exctond to 20 years or so. The cwnership deed of the flat should be given after the allottee paid up the fuli cost of the flat. This is likely to eliminate the possibility of illegal transfer soon after allot-
ments, in built conditiors in the allotment of plots, residential as well as indust ial, shops etc. so that allottees belonging to Scheduled Castes were not able to transfer to other persors for short term gains. The Directorate of SC\&ST, Delhi Administration, in pursuance to the above recommendations has laid down the following guidelines/ outlines for the implementation of the arove schemes together with the tentative cost estimates as under:-

LAND: For setting up transit camps for providing short term accommodation to these beneficiaries who vacate their premises and who abide by the terms and conditions of the scheme, these transit houses will be built by the Govt. and in the immediate future not. meant for allotment. Take the case of some housing complexes coming up say in South Delhi, during the interim period the residents of that particular locality will be shifted to such transit residences and nominal rent may be charged from the beneficiaries. The average construction period may be taken as two years after the residents should go back to the areas there they had vacated the land or the houses.

During the current year 91-92, there is a provision of Rs. 50.00 lakhs in the 'Capital' Head which is available with the PWD Department, Delhi Administration. It is proposed to request the DDA to make available initially a plot of 1000 sq . yd. in each of the five zones of Delhi which may be classifitd as Central Zone, South zone, North zone, East zone and West Zone. The scheme may be taken up on experimental basis to begin with and the DDA may be requisted to make availatle land it the reserve institutional rate under the Economically Weaker Sections Category. Only after the scheme is successful in one district, the scheme may be made applicable to the remaining zones/Districts.

NUMBER OF BENEFICIARIES: On the plot of 1000 sq. yard mtrs. a multi-storeycd complexes upto 8 storeyes with lift system may be adopted. The total number of flats with one living room and one bed room may be constructed. It is: estimated that on a plot of 1000 sq. yrds mtrs. as many as 150 dwelling units could be constructed.

COST TO BF CHARGED FROM THE BENEFICIARIES: The iestimated cost of such dwelling unit will br Rs.75,000/- and the flat may be given on hire-purchase basis. The recovery period of the loan instalment may be 20 years. The rate of interest is $4 \%$ as soft rate for SC/ST beneficiaries. The ratio of allotment between Scheduled Castes and nonScheduled Castes may be $75 \%$ for Scheduled Castes and $25 \%$ for non-Scheduled Castes (Weaker Sections).

INCOME LIMIT: The total family income from all sources should not exceed Rs. 18,000/- per annum or at the rate of Rs.1500/- per morith. This income limit may be altered after clearance from the Planning Commission, Govt. of India or Ministry of Welfare, etc.

BENEFIT OF THE SCHEME: The benefit of the scheme is that a particular area, the slum type of population will be got cleared and a propes residential complex with multi-
storeyed houses will come up which will inhabit the Scheduled Castes and other Weaker Sections of the society.

IMPLEMENTING AGENCX: It is proposed to have the scheme implemented through the Delhi Scheduled Castes Financial and Development Corporation cr the DDA to which the Directorate of SC/ST will contribute equity capital. The Delhi Scheduled Castes Financial and Development Corporation can arrange for institutional finances through such bodies like HUDCO \& the National Housing Bank, L.I.C. etc.

CONSTITURION OF REVIEW COMMITTEE AT THE STATE LEVEL: It is proposed to constitute a committee as suggested by the Planning Commission to oversee the implementation of the above schemee. The constitution of the Committee may be proposed by the Directorate of SC/ST.

PLAN PROVISIONS: Under the Annual Plan 91-92, an amount of Rs.50.00 lakhs under the 'Capital' Head is likely to be spent if the DDA allots land to the Directorate of SC/ST Delhi Administration. It will be an asset of the Delhi Administration. However, under the Annual Plan 1992-93, an additional amount of Rs. 50.00 lakhs has been proposed under the 'Capital' Head and also equity share at the rate of Rs. 10.00 lakhs to the Delhi Scheduled Castes Financial and Development Corporation. During the entire period of 8th Five Year Plan 1992-97, the total equity capital is proposed s Rs. 100.00 lakhs which is expected to be increased keeping in view the realistic requirement of the schemes. These are the token provision. The total number of beneficiaries at the rate of 150 beneficiary per year for the 8th Five Year Plan are estimated 750 and for the Annual Plan 1992-93, 150 beneficiaries.

## 22. Special Coaching facilities for the Scheduled Castes/ Scheduled Tribes (Rs. 65.00 lakhs)

The Working Group Meeting of the Planning Commission held in November, 1990 was pleased to laydown the following guidelines for the implementation of the above scheme:
"The working Group felt that special coaching in Science, Mathematics and English was required in 9th-10th and 11 th-12th Classes so that Scheduleed Castes students could compete the entrance examination for Medical, Engg. and other professional courses:

The above coaching facilities are proposed to be got conducted through the following departments/organisations:

## 1) Directorate of Education, Delhi Administration:

Directorate of Education, Delhi Administration, will impart the above coaching through some of their selected schools. Subject specialists teachers for each of the above said subjects, shall be engaged for imparting coaching facilities. New teachers may be appointed by the Dte. of Education for such schocls so designated. The course capacity and the fees to be got re-imbursed by the Dte. of SC/ST will be indicated by the Education Department, Delhi Administration.

The DSCF\&DC will select the bencficianics for admission through the following 2 institutions:
a)
S. N. Dass Gupta College, New Delhi: General Study Course from December to May - Rs. 1500/- per candidate
b) Sachdeva New P.T. College, New Delhi: Capsule Course of 100 days - Rs. 3,595 / per candidate.

The income-limit of the parents/guardians of the beneficiaries should not exceed Rs.1500/- P.M. or Rs. 18, 000/p.a. The Scheduled Castes Certificate should be from the Dy, Commissioner, Delhi. The beneficiaries have not availed of any other grant/subsidy from any other source for such coaching facilities.

As against the approved outlay of Rs.25.00 lakhs, only an amount of Rs. 6.00 lakhs is expected to be utilised during the year 1991-92. For the period of 8 th Five Year Plan 1992-97, an amount of Rs.65.00 lakhs is proposed, out of which Rs. 11.00 lakhs is meant for 1992-93.

NEW SCHEME
23. SELF-EMPLOYMENT FOR SC/STS AND WEAKER SECTIONS THROUGH MINI BUSES: (RS. 250.00 Lakhs)

In the Union Territory of Delhi there is great potential for demand under the Transport Sector. We have in the Directorate of $\mathrm{SC} / \mathrm{ET}$ a scheme entitled "Margin Money for Purchase of Auto-Rickshaw". On the same analogy it is proposed to have a scheme "Mini Buses for Graduate unemployed SC/STs and weaker sections". These buses are proposed to be engased and attached to the D.T.C. office under one of their existing schemes. The beneficiaries will be selected by the Directorate of $S C / S T$ through the process of advertisement and other codal formalities. To the recommended candidates the permits will be issued by the State Transport Authority, Delhi, and the routes will be allotted by the Delhi Transport Corporation. The physical targets proposed are 100 permits each Annual Plan period starting from 1992-93 and for the VIIIth Five Year Plan period 1992-97, total 500 permits will be issued. The condition for eligibility will that SC/STs and weaker sections persons are at least second class Graduate, who have passed out during the last 2 years and who have a valid Driving Licence and are residents of Union Territory of Delhi. $75 \%$ of the allotment will be made to the SC/STs and $25 \%$ will be to the weaker sections. The income-limit will be Rs.18,000/- p.a. in respect of the parents/guardians of the beneficiaries.

The funding pattern will be as under:-
$-$
5\% will be the beneficiary/entrepreneur's contribution;

- $25 \%$ will be the Margin $N$ ney Loan assiutance at $4 \%$ rate of interest under the loan head; and
- balance 70\% will be throg' 'rank loan/ingtitutional finance.

The total cost of the Mini-Bus is not expected to be more than Rs.2,00,000/-. If so the beneficery will meet the rest from his own resources.

Viability: The scheme will have the maximum viability which will not be found in any other scheme. The average gross receipts per day will be in the neighbourhood of Rs.1,000/-:

Benefits: The benefit of the scheme is that viability of scheme is beyond doubt and it will have a tremendous impact for the benefit of commuters in the Union Territory of Delhi.

The scheme will be implemented with the prior approval of the Govt. of India, Ministry of Welfare. An amount of Rs.50.00 lakhs for the Annual Plan 1992-93 and Rs. 250.00 lakhs for the VIIIth Five Year Plan 1992-97 has been proposed. It is the loan component of the Scheme.
(II) NDMC
24. IMP. TO DHOBI GHATS IN NDMC AREA (Rs. 30.00 1akhs)

There are 15 numbers dhobi ghats established at the time of development of NDMC area. The improvement of these dhoti ghais are in phases by provicing ali necessary facilities like sheds, toilets, bathrooms, godowns and compound well around Dhobi Ghats. A sum of Rs. 5 lacs was sanctioned during $85-86$ which was fully utilized. But no grant since $86-87$ to 90-91 was sanctioned for improvement of Dhobi Ghats. However, Rs. 5 lacs was utilized during 86-87. Rs. 5 lacs also provided in annual plan 91-92 will be utilized fully. In order to carrying out all these works a sum of Rs. 30 lacs is required for 8 th Five Year Plan. For the year 1992-93 the sanction of grant of Rs. 6 lacs is all the more necessary to carry out the improvements of Dhobi Ghats.
25. CONSTRUCTION OF KIOSKS/THARAS/SMALL SHOPS FOR WEAKER SECTION AND SC/ST (Rs. 60.00 lakhs)

Proposal to construct the kiosks is made time to time along with the necessary additional racilities and approximate cost of each kiosks is estimated to be Rs. 20,000/Out of these kiosks more than $50 \%$ would be allotted to SC/ST and remaining to the widows and weaker sections of the societies. The allotment, predominately, would be made to shoe-shiners/makers to run tbis trade wherear the other categories would be allotted to mun any non-licensable trade. However, these kiosks would be allotted on a nominal licence fee of the allotment therenf would be made on seniority bases. The scheme of consti iction of kiosks/tharas, small shops for the weaker section and $S C / S T$ are in progress
for the year 91-92 and tie outlay of Rs. 10.00 lacs already approved for the year 91-92 which will be fully utilized by the end of tinancial vear. A sum of Rs. 60 lacs is required for undertaking this scheme in the oth Five Year Plan and a sum of Rs. 12 lacs is proposed for the annual plan of 92-93. The expanditure so pr posed would be of non-recurring nature and no regular employment would be generated except casual labours to be deployed by the contractors.

## 26. CONSTRUCTION OF PRESS PLATFORME FOR PRESSMEN/MOCHIES (Rs. 15.00 Lacs)

The above scheme is in progress and for which a sum of Rs. 2 lacs has been sanctioned for the year $91 \cdots 2$ for const. of press platforms for pressmen for pressing of clothes in the Residential Colonies of NDMC and Cobblers (mochies) residing in NDMC area. It is proposed to conctruct the more than 200 platforms in various Govt. colonies at the cost of Rs.5 thousand each. Expenditure is likely to be incurred 15 lacs during this 8 th Five Year Plan. The sanctioned outlay of Rs. 2.00 lacs will be utilized in full inadequate and it require Rs. 5.00 lacs to implement the scheme. In 92-93, Rs. 3.00 lacs is required.

The works to be carried out during the plan period would bear the capitai component of the expenditure and would have no impact on the employment generation on regular basis in particular.

## Centrally Sponsored Scheme

Pre-Examination Coaching Centre (PECC)
In spite of reservation in various services for SCs their representation in services is not satisfactory. Proper education is required to $S C$ to compete in various competitive examination. Keeping this in view, coaching is imparted for Assistant Grade, Clerical Grade, Stenography in Hindi and English both, c.erical services in Banks and other Central Government Services. The duration of courses varies from 6 weeks to 6 months.

During the year 1979-80 this scheme was included in the Plan under Union Territory of Delhi which was later on included in the Centre sector during the year 1981-82 Another Centre (Evening Shift) is also functioning under Non-Plan Scheme and both the Centres are located at one place i.e. 61/32 Ramjas Road, Karol Bagh, New Delhi. The Administration's new building for these centres is being constructed at Dilshad Garden, Shahdara, Delhi. The details of staff originally provided for the smooth running of the scheme is as under:-

| 1. Director (Part-time) | 1 | Rs. $800 /-\mathrm{pm}$ fixed |
| :--- | :--- | :--- | :--- |
| 2. Lecturer (Part-time) | 8 | Rs. $600 /-\mathrm{pm}$ fixed |
| 3. Librarian (Part-time) | 1 | Rs. $250,-\mathrm{pm}$ fixed |
| 4. Sweeper (Part-time) | 1 | Rs $80 /-\mathrm{pm}$ fixed |
| 5. U.D.C. | 1 | Rs. $1200-2040$ |
| 6. Peor |  | Rs.0750-0940 |

For the Day shift central allocation amounting to Rs.1.32 lakhs was spent during the last financial year 1990-91 in order to provide coaching facilities to SC Candidates. The Government of India has also sanctioned stipend amounting to Rs.50/- p.m. to each'trainee/students sincee the year 1989-90. Now the provision for the current financial year 1991-92 is being given of Rs. 1.55 lakhs and the same is for R.E. as well as Rs. 2.20 lakhs estimated in B. r. for the next financial year 1992-93. The details given below:-
(Rupees in lakhs)

| B.E. | R.E. | B.E. |
| :--- | :--- | :--- |
| 91-92 | $91-92$ | $92-93$ |
| $1-55$ | 1.55 | 2.20 |

An amount of Rs. 40 thousand has been incurred during the year 1991-92 up to 31.7.1991. One post of LDC has been proposed to be created during 1992-93.

## XXV - LAEGUR AND LABCUR MELFAE

This head of development includes the plan poograme of Labour Welfare; Craftsman and Apprenticeship Tuining *and Employment Services. The" schenes included under labour Welfare Programmes aim at improving the working conditions, better industrial relations, proper eniorceant of the Labour Act and Welfare Programme. The Crafts:an and Apprenticeship fraining programme includes provision for construction of buitding of ITIs and modernisation of trades. Under the Employment sector, the working of Employment Exchanges is to be improved by providing additional staff, construction of building, timely inspection and computerisation.

Achivements of Seventh Five Year Plan 1985-90 and Annual Plan 199192.

The Expenciture for the Seventh Five Year Plan 1985-90 and the Proposed Outlay 1992-93 under the different programmes of this sector are given belov:-
(is.in lakhs)


| Total(Latour | 626.23 | 209.40 | . 237.13 | 2639.00 | 470.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \& Labour |  |  |  | - |  |
| Welfare) |  |  |  |  |  |

## (I) Labour Welfare

The growth in the responsibilities of the Tabour Deput. in terms of Labour Legislations has been very impressive. Acs have been designed to improve the safety wellera shbath of worters,

 following -

$$
1
$$

1. 

The Industrial Dispues Act. ${ }^{*}$
2. The Industrial Employment (Sc) Act, 104.

3: The Factories Acty 1943

5. Tre Vorkers \& Compensation Actor 1923

7. The payment of Wa es Ect, 1936
8. The Motor Transport Workers Act, 1961
9. .. The Equal Remuneration Act, 1976
10. The Payment of Bonus Act, 1965
11. TheTrade Unionsact, 19,26.
12. Therníian Etectrlcity Act, 1910

14. The Payment of Gratuity Act, 1972
15. The Working Journalists (Condition of Service \&

Miscellaneous Provisions) Act, 1955
16. The Crild Labour (Prohibition © Rezulation) Act, 1936
17. The Contract Labour (R\&A) Act, 1970

48-4. The Punjeb Industrial equabishatet (Casual, sick leave
(hat\& \&estival) Act, (as extendec to Demi)
79. The Bombay Lifts Act; 1239 (as extended to Delini)
20. The Combay Maternity Eenefit Act, 1961
2.1. The Bombay Wielfare Fund Act, 1971 (as extended to Delhi)
22. The Foncied Letour (System) Anolition Act, 1976
23. Tie CinamatogrephsAct. 1952

24: Tre Enter-stake Niderant Wor erbe (Recs) Act, 19 , 9
25. The Smize is inace Act.
26. The Labear Laws (Exemptions from fornishing retarns and maíntainine "reister" by cei aín esteblíspments) Act.
To hende these various Legislations and increased ecqnomic activity case, variaus respousibilities on twe

a) Eniorcement of Labour Legislation;
b) Conciliation of Industrial cisputes;
c) Maintenance of industrial nooco \& harmony
d) Measures and laws comec wit. the sarety. Heal th and welfare of labour.
, The strategy for the Severth Five Year Plon \& Annual Plans aims at improvins the standard of life of the workers, weaker sections of our society, particularly the industrial workers. The schemes are included for the improvement of the working conditions of the workers, better industrial relations, proper enforcement of the labour laws and welfare programes. To meet these objectives, following schemes are proposed in the Annual Elan 1992-93:-

The Labour Department plays a very important rove in keeping the wheels of production movins by maintenance of industrial peace and harmonious industrial reftions. Due to trenerdous increase in the number of industrial establishments (industrial units and coamercial establishments etc.), number of industrial disputes has increased manifold. The liberal policy of Governinent towards workman and widening of scope oi "Industry" and definition of "workman" under the Incustrial Disputes Act, 1947 by virtue of decisions of various courts, has resul ed in increase in number of the cases. Inspite of best efforts by the Conciliation Officers, it has become difficult to cope up with the increased load of conciliation cases. The pendency of such cases is therefore not coming down to the desired level.

At present eight zones are functioning for industrial relation machinery in the Union Territory of Delhi. Posts of one Joint Labour Comnissioner, four Deputy Labour Commissioners, nine Asstt.Labour Commissioners \& six Labour Officers are sanctioned under this scheme. In addition to duties of conciliation, Labour Officers and Asstt.Laiour Cificers perform their duties. They are controlling authoritiss uncier the Payment of Gratuity Act, 19\%2. They are also charged with the enforcement of the provisions of the Delhifhops and Estits. Act, 1954, Minimum Wages Act, 1948, Equal Remuneration Act, Enforcement of Wage Board recommendations, registration of Trade Unions, collection of statistical date in respect of strikes/lock-outs etc. Eech Deputy Labour Comissioner is looking after two rones in addition to other duties.

The entire position has been reviewed carefully in detail. It is very necessary to nake the conciliation machinery and the functioning of the zones more effective.

Implementation of Awards passed by the Labour Coux is/Inciustrial Tribunals under the Frovisions of the Industrial Lisputes Act, 1947 and other settlements is also the responsibility of the Labour Department under section $33-C(2)$ of the saidAct. It is seen that the attitude of the managemerit is not co-operative and in almost all the cases, they do not come forward to implement the Award/settlement. This office has, therefore, to issue Recovery certificates to the District Collection Officer, Delhi inder Section 33 - (1) of the I.U.p.ct, for recovery as arrears of land revenue. The number of cases pending with District Collection Officer for recovery purposes has increased manifold. The rate of recovery byDistrict Collection Officer is very lower than that of fresh Recovery Certificates being issued by this ofifice. At the end of Sept., 1991, the number of recovery cases pending with District Collection Officer was 511 involving an amount of $\mathrm{RS} \cdot 1,90,37,541 \cdot 16$. For expediting recovery process it is proposed that a Recovery Cell be opened in the Labour Departant.

We will require one post of Senior DANICS Officer in the pay scale of Rs. $3000 \cdots 4500$ to be designated as Chief Recovery Officer for thepurpose. He will also require assistance of middle level officers who may work as Recovery Cfficers. For this purpose, it is proposed to create 4 posts of Junior LANICS Cfiicers (Pay scale Rs.2000-3500) in each zone. 24 Bailiffs will also be required.

In addition to the above proposal, it is also proposed to provide one vehicle to each zone. At present, the vebicle position in the Department is very tight. Only five vehicles are available in the Department. The additional requirement of vehicles for implementing the scheme effectively will be eight. At present four zones are functioning at a very distant place from the Heac Quarter and cover far flung areas. For Annual Plan 1992-93. 4 vehicles are proposed.

In a nut-shell the department will require the following posts during the 8 th Five $¥ e a r$ Plan 1992-97 anc Annual Plan 1992-93:-

| SI. Name of the <br> No. post | Scale of pay | Alrendy sancd. posts | Addl. posts reqd. 1992- | Addl. posts reqd. 1992-93 |
| :---: | :---: | :---: | :---: | :---: |

1. Ly.Labour Commr.

| Rs. 3000..4500 | 5 | 2 | 1 |
| :--- | :---: | ---: | ---: |
| Rs. 3000-4500 | - | 1 | 1 |
| Rs. $2375-3500$ | 9 | 3 | 1 |
| Rs. 2000-3500 | 6 | 6 | 2 |
| Rs. 2000-3500 | - | 4 | 4 |
| Rs. 1200-2040 | 10 | 16 | 9 |
| Rs. 1200-2040 | 7 | 1 | 1 |
| Rs. $950-1500$ | 5 | 16 | 9 |
| Rs. $950-1500$ | - | 8 | 4 |
| Rs. $750-940$ | 3 | 16 | 9 |
| Rs. $750-940$ | - | 24 | 12 |

1
2. Chief Recovery Cificer (Sr.DANICS)
3. Asstt.Lab. Commr.
4. Lab.Officer
5. Recovery Officer (Jr.DANICS)
6. Stenographer

- UDC

8. LDC
9. Driver
10. Attendents
11.Eailiffs

Scale of Already Addl. sancd. posts posts posts reqd. reqd. 1992-97. 1992-93

The above mentioned posts at S. No. 1, 3, and 4 with their supporting staff have already been proposed for current finaricial year 1991-92 are not being created during 1991-92, then that case these posts will be proposed for 8 th Five Year Plan 1992-97.

In case it would not be possible to create/fill up the above posts during the year 1992-93 the same will be filled up during the next years of the 8 th Five Year Plan 1992-97 as early as possible.

The comparative position of cases of conci.. liation recovery under Section $33 \cdots C(1)$ of Industrial Disputés Act, 1947 and Recovery Certificates during the last four years is as under:--
(A) COTCILIATION CASES.

| YEAR | TOTAL CASES |  | DISFOSAL | PENEENCY |
| :---: | :---: | :---: | :---: | :---: |
| 1987 | 11937 |  | 9101 | 2836 |
| 1988 | 12365 |  | 9633 | 2733 |
| 1989 | 13560 |  | 10748 | 2812 |
| 1990 | 12245 |  | 9500 | 2645 |

(B) RECOVERY CERTIFICATES ISSUED TO DISTRICT COLLECTION OFEICER, DELHI FOR RECOVYRY PURPOSES

| YEAR | NO. OF RECOVERY CERTIFI CATES ISSUED | IO TAL AMOUNT OF RECOVERY CRTS.ISSUED | No. of WORKMEN BENEFITTED |
| :---: | :---: | :---: | :---: |
| 1937 | 248 | R. 3016665.00 | 368 |
| 1988 | 306 | Rs. 5817745.00 | 394 |
| 1989 | 220 | Rs. 4075058.00 | 321 |
| 1990 | 380 | Rs. 9960059.00 | 500 |

For the 8th Five Year Plan 1992-97 and Annual Plan 1992-93 outlay of Rs.150.00 lakhs and Rs. 15.00 lakhs respectively are proposed. The amount proposed above will be utilised for pay and allowances, furniture, typewriters, purchase and maintenances of vehicles and contingencies etc.

## 2. STRENGTHENING OF LEGAL CELL (Rs. 12.00 LAKFS)

It is a continuing scheme. Due to increase in the number of labour legislation and writ petitions, a legal cell was created during 7 th Five Year Plan. Five posts one each of Legal Advisor, Legal Assistant, Stenographer, L.D.C and attendant were created/ sanctioned in 1989.

Although a Legal Cell has been created yet to make it more effective it is necessary that the writ petitions/suits/prosecutionn frim violobiox of labolir laws are properly conducted. For this purpase 3 pos te of Legal Assistant are proposed for parvee of the corcs and to attend to Advocates whom cases are allotted by Law Department deal with legal matters. The post of Photocopy machine operator is being proposed because hundreds of photocopies are required every day frr writ petitions, references etc. It is also propused to have post of Process Server s that the summons etc. issued

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by the courts are served on the defaultine employers etc. At present most of the Prosecutions are pending as there have been no effective process serving agency and the process serving agency at the disposal of action have not been able to do this job. Number of prosecutions are increasing every year. These prosecutions are to be conducted effectively and efforts are to be made to liquidate the arrears. All contested cases and prosecutions for the violation of the provisions of Industrial Disputes Act, Factories Act, Delhi Shops \& Establishment Act, Contract Labour (Regulation \& Abolition) Act, Bonus Act etc. are to be effectively pursued so that the violations of the labour laws do not go scotfree.

More and more writ petitions are filed against the Govt. challenging references orders etc. Any adverse decision in such important matters will make the machinery of the Labour Department standstill, if the writ petitions are not properly defended.

The scheme had been approved by the Planning Commission in Annual Plan 1990-91 and 1991-92. One post of Photocopier Machine. Operator had been approved/sanctioned during 1990-91. The following posts are proposed in Annual Plan 1992-93 and 8th Five Year Plan 1992-97.

| S. No. | Post | Pay Scale | No. |
| :---: | :---: | :---: | :---: |
| 1. | Legal Assistant | Rs. 1640-2900 | 3 |
| 2. | Stenographer | Rs • 1200-2040 | 1 |
| 3. | L.D.C | Rs . 950-1500 | 3 |
| 4. | Process Server | Ps. 750-940 | 3 |
| 5. | Drivers | Ris. 950-1500 | 1 |
| 6. | Sweeper | Pis. 750-940 | 1 |
|  |  |  | 12 |

The above mentioned posts at SI. No. 2, 3, 4,5,6 have already been proposed in the Annual Plan 1991-92, if the above posts are not created during current financial year 1991-92, the same are also proposed for Annual Plan 1992-93 and will continue during 8 th Five Year Plan 1992-97.

For the purpose, an amount of is. 12.00 lakhs is proposed for 8 th Five Year Plan 1992-97 and Rs. 2.00 lakhs for Annual plan 1992-93. The amount will be utilised for payment of fee schedule to the panel lawyers, pay and allowances of the staff, purchase of furniture, vehicle, stationery and other contigencies etc.
3. STRENG PHENI NG OF ADJUDICATICN MACHI NERY (Rs. 125.00 Lakhs)

During the last two decades there has been virtual explosion and quantum jump of industrial units, commercial establishments etc. resulting/tremendous increase in the/in workforce. This is clear from the fact that during 1951-71 workforce increased from 6.3 lakhs to 12.28 lakhs. while

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during 1971-81 it increased from 12.28 lakhs to 19.06 lakhs. Thus it is clear that increase in workforce during the decade 1971 m 81 was more than the increase in the two decades 1951-71. Moreover, with the advencoment of industrial technology, the worlsers have become more concious about their. rights and privileges available under various labour legislations, resulting in the increase in the number of disputes manifold. Also widening scope of "Industry" \& definition of "Workmen" under Industriai Disputes Act, 1947 by virtue of various decisions of the Supreme Court have fur ther resulted in the increase in the number of industrial disputes. This is clear from the following table:-

No. of Cases in Industrial Tribunals/Labour Courts

| Year | Institution | Disposal | Total pendency at <br> the end of the <br> year |
| :---: | :---: | :---: | :---: |
| 1931 | 5292 | 3255 | 9869 |
| 1982 | 4743 | 3175 | 11437 |
| 1983 | 5333 | 3371 | 13399 |
| 1984 | 5879 | 3758 | 15520 |
| 1985 | 5243 | 3850 | 16903 |
| 1986 | 6280 | 3468 | 19715 |
| 1987 | 9569 | 564 | 23600 |
| 1938 | 14191 | 5149 | 32642 |
| 1989 | 14152 | 8302 | 37992 |
| 1990 | 9665 | 7749 | 39908 |

Alarming increase in industrial dispute is clear from the above table, Pendency increasing in earlier eighties at the rate of two thousand cases per year has become more than five thousand cases per year in the later eighties. In no way the existing Courts are sufficient to cope up with the ever increasing pendency.

In view of the Caief ưstice, Delhi D.C. letter dated the 19th JuIy, 89 to increase the number of hundred percent more Labour Courts/I.Ts. Two Courts had been sanctioned during the Annual Plan 1990-91 and the outlay has alreedy been epproved for 4 more Labour Courts for the current financial year 1991-92.

However. keeping in mind financial crisis in Country the Courts are propescd for Eigntre Five yoar Plan 1992-97 in phase manner only, that is at the rate of 2 Labour Cour ts each plan year.

Following staff will be recuired for each Court: -

| S.No. | Name of the Post |
| :--- | :--- |
| 1. | Fresiding Ofiicer |
| 2. | Head Clerk |
| 3. Steno |  |
| 4. | Reader |
| 5. Ahlmed |  |
| 6. | Process Server |
| 7. | Orderly |
| 8. | Chowkider |
| 9. | Sweeper |

Pay-Scale

| Rs. $3500-4700$ | 1 |
| :--- | :--- |
| R. $1400-2300$ | 1 |
| Rs. $1200-2040$ | 1 |
| R. $1200-2040$ | 1 |
| Rs. $950-1500$ | 1 |
| Rs. $750-940$ | 1 |
| Rs. $750-940$ | 1 |
| Rs. $750-940$ | 1 |
| Rs. $750-940$ | 1 |

Contd....

Proposed outlay, for this purpose is Rs. 129.00 lakns for 8 th Five Year Plan 1992-97 \& Rs. 5.00 lakhs for Annual Plan 1992-93. The proposed amount will be used for pay \& allownces, furniture, equipment, telephone, contigency etc.

## 4. SCHEME FOR SAFETY AWARDS (Rs.3.00 Lakhs)

The Scheme of Safety Awards was approved by the Ministry of Labour Govt. of $\perp$ ndit in 1974 . to enable this department to take effective steps towards accident prevention in the various Industrial Establishments and also give recognition to various managements and workers for the out standing work, contributed in this regard. On the recommendation of the Commi'ttee Constituted for this purpose. Awards are distributed every year. The Government of India has decided that every year award of Rs.0.60 lakhs may be awarded. However modalities and amount of awards are being revised.

Proposed outlays for the purpose for 1992-1997 are Rs.3.00 lakh and for 1992-1993 are is.0.60 lakhs.
5. STRENGTHENIMG OF BOÍLERS \& SMOKE NUISANCBE INSPECTORATE

The Inspectorate of Boilers \& Smoke Nuisances of the Labour department has been enthrus ted with the implementation of the following Acts and Rules framed thereunder:

1. Indian Boilers Act, 1923.
2. Delhi Boiler Rules, 1927.
3. Indian Boilers Regulation, 1950.
4. Delhi Boiler Attendant Rules, 1953.
5. Delhi State Economiser Rules, 1953.
6. Bombay Smoke Nuisances Act, 1912 as extended to the Union Territory of Delhi.
7. Delhi Smoke Nuisances Rules, 1975.

Due to liberal and encouraging attitude of the govern ment towards the entreprenars, more and more industries are coming up. Wi.th the increase in number of industries and advancement of technology, many intricate and sophisticated boilers and furnaces are being used, moreover number of accessoriés are being fabricated in the Union Territory of Delhi to be used in the large fertilizer plants, refinaries and other chemical units. Hence for their inspections, to keep the quality control and follow. the standards laid under IBR-1950, ISO/R-831, ASME, etc. more instruments and persamel shall be required.

For the effective implementation of the different rules and regulations by the Boiler and Smoke Nuisances Inspectorate and to handle the work load more effectively the Inspectorate shall also be required to steng then by supporting staff.

Under the Indian Boilers Act, 1923 every boiler and economiser is required to be inspected once-in a "callender year every new hoiler or economiser installed in any unit is also required to be registered and as well as thoroughly examined before commissioning.

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Moreover under Delhi Boiler Attendant Rules $195 \%$ atco. boiler is requieat to be worked by the qualified Boiler intterdant for which examinations are conducted once or twice during a, year depending upon the number of candidates available. The approximate expenditure of stationary and examiners fees shall be Ris. 12,000/- per annum and $1 \mathrm{k} .60,000 /$ - during the years. 1992-97.

One of the responsibility to the Boiler Inspectorate is to inspect the different components manufactured by the different manufacturers in the Union ferritory of Delhi to keep the quality control and safety of the personnels involved.

Deini being mainly trade centre few nore component manufacturers shall come up and as such, the activities in this field shall multiply, with a result one Inspector shall be occupied for the inspection of these components and to assist the Chief Inspector of Boilers in this regard to keep the quality control and meet up the requirements of the different codes such as ASME, DIN, IER, ISQ $-\mathrm{R}-831$ etc. etc. Different instruments shall be required:


During the annual plan 1991 two posts of the Inspector of Boilders, one U.D.C., two L.D.C. two peons, OneKhalashi and one sweeper were proposed for creation during the annual plan 1991 ard the work study has been conducted by the A.R. Department keeping in view the increase in the volume of the work load on the boiler side, scheme streng thening of "Boiler \& Smoke Nuisances Inspectorate: was proposed in draft annual plan in the year 1990-91 for which Planning Commission has approved an autlay of lis. 2 Lacs against which anticipated expenditure is fs. 1 Lac. The reason for shortfall is non creation of posts and efforts are being made for the creation of posts.

The details of the posts proposed for year 1992-97, 1992-93 are given below:-
Category of Post Pay Scale, Sanctioned Additional Posts streng th Required

| - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Boilers \& Smoke | Nuisance |  |  |  |
| 2.Inspector of Boi | lersw2000-3500 | 2 | 6 | 2 |
| 3. UDC | Rs. 1200-2040 | - | 1 | 1 |
| $4 . S$ tenogr apher | Rs. $1200-2040$ | 1 | 1 | 1 |
| 5.L.D.C | Rs. $950-1500$ | - | 3 | 2 |
| 6.Peon/Attendant | Rs. 750-940 | - | 3 | 2 |
| 7. Khalashi | fis. 750-940 | - | 1 | 1 |
| 8. Sweeper/Chowkida | Rs. 750-940 | - | 1 | 1 |

The posts have already been proposed under annual paln 1990-91 and 1991-92. If the scheme does not materlise during the year 1991-92. f the same posts shall be pooposed for annual plan 1992-93.

For the purpose, proposed outlay for 1992-97 is
Ps. 15.00 lacs and for year $1992-93$ is is. 2.00 lacs. The amount will be utilised for pay and allowances, purchase of equipments, furniture, stationery etc. and other contingencies.
6. SETTING UP OF LADDUR WELFRE CERTPE (B6. 125.00 lakhs)

This is a continuing scheme. The labour Departomert; has been running 12 Labour welfare Centres in the Urion Territory of Delhi which provide reading room familities Library, indoor and outdoor gemes, nursery, handicraft and music classes etc. to the industrial workers and their families. The land for the one Lafour welfare cantre at Nimr: Colony (Wazirpur) has already been acquired and the land has already been fenced. The construction work could not commence during 1900-91. Tenders have been accepted by the PWD and construction work is likely to be started during 1:S1-92. And the construction wark is likely to be completed during 1992.93.
fosts
scale
$\underset{1992-97}{\text { REGUEREFER }} \frac{1992-93}{}$

| Handicraft teacher | Rs. $1200-2040$ | 2 | 1 |
| :--- | :--- | :--- | :--- |
| Nursery teacher | R. $1200-2040$ | 2 | 1 |
| Music teacher | Rs. $1200-2040$ | 2 | 1 |
| Labour Welfare Supervisor $1200-2040$ | 2 | 1 |  |
| Attendants | Ris. $750-940$ | 2 | 1 |
| Sweepers | Rs. $750-940$ | 2 | 1 |

The scheme had alreary been included in the annual plan 1990-91 and 1991-92. The approved outlays for the year 1991-92 is Rs. 15.00 lakhs(Cap.) which is likely to be utilised during current financial year.

The porposed outlay for two labour welfare centres for Eighth Five Year Plan 1092-97 is Rs. 125.00 lakhs including Rs. 110 lakhs (capital) and for the Annual Plan 1992...33 is Fs.40.50 lakhs which includes 「. 40.00 lakhs (capital.). The amount will be utilised for the construction works as well as Pay and Allowances of the Steff, equipments and contingencies etc.
7. Study Tour for Industrial Workers (P.7.00 Lakhs)

This is a continuing scheme. This scheme is providing the Industrial workers oprortunity to study the working of the varinus IndustriaI Units and Walfare facilities previcied to them in other Statea. Every year study Tours are nonducted by the defaberont for the Industrial Workers to the places of Indibitial Eototes Loceted out sicie Delini. It is also proposed to extend the facilities to the famjlies of the Industriaj workers because at facsent the schame is only casering to the industrie? warkss fomselves. Workers in private services are not antitled to LTC facilities and it is But naturai thet thay would like to avail such facilities for their family mensers as well.

It is proposed that during each Plan Year, 5 tours will be conducted. For this purpose an amount of fs. 7.00 lakhs is proposed for $1992-97$ ant fo. 1.25 for 1092-93

## 8. Setting up of Holiday Homes for Industrial

Workers (R. 20.00 Lakhs)
This is a continuing scheme. At gresent there are 2 Holiday Homes located one each at Harduer and Mussoorie. It is proposed to set up 5 more Holiday Homes during bth Plan period, one in each of the Annusl plan. Holidey Homes will also be located in places other than hill areas so that the workers and their families can aiso visit these places not only during summer but throughtout the year, on the usual pattern, following posts are required for each Holiday Home:-

## DESIGNATION

1) Manager
2) Peon-cum-Chowkidar
3) Part-time Sweepers

SCALE
RS. 1200-2040
750-940
「5.500/-R.M.
(Consolidated Pay)

For Eth Five Year Plan 1992-97 amount proposed is Ps.20.00 lakhs and for 1992-93 is Ps.5.00 lakhs.

The amount proposed will be utilised for pay \& allowances rent of the Holiciay Homes, purchase of furniture and other expenses etc.
9. STRENGTHENING OF MONITORING AMO STATISTICAL MACHINERY (SETIING UP DF TRAINING CELL) ( P . 10.00 lakhs)

Planning \& Statistical Dranch in the Labour Department, Delhi Administration is collecting, compiling, collating, analysing and monitoring statistical information regarding enforcement of labour laws and other welfare measures.

After collecting tome returns from primary units the periodical reports are prepared and submitted to Govt. of Irdia, Ministry of Labour, L cbour Bureau, Shimla/ Chandigarh. The data collected by the Unit is of (i) Statutory and (ii) Voluntray notura. The statutory data is colledted under various Acts as per details given below:-

NNNUAL RETURNS \& RENORTS UNDER THE:

1. The Factories Act, 1548
2. Maternity Jenefit Act, 1961
3. Workmen Compensation Act, 1923
4. Industrial Employment ŚStanding Orders Art., 1.946)
5. Trade Union Act, 1926
6. Payment of Wages Act, 1336
7. Minimum Wages Act, 1948

HALF YEARLY RETURN

1. Factories Act, 1948

QUARTEPLY RETURN

## MOMTHLY RETURN

Industrial Disputes Act renarding work stonpage due to retrenchment, closure, lay of $\hat{f}$, lock-out, strike etc.

Moreover, voluntary data regarding work stoppage due to strikes, lockouts, lay-affs, retrenchments, closure is also eollected. On the basis of this weekly/fortnightly/ monthly reports on labour situation and requisite statistics are prepared and sent to the Govt. of India, Ministry of Labour.

In this connection, it may be mentioned that though the number of registered factories is increasing year by year yet the number of factorios submitting returns is decreasing not only in bercentage to total factories but also in absolute numbers as per details given elow:

| Year | Total No. of regd. factories | Working <br> Facto- <br> ries | Working <br> factories <br> submitting <br> returns | \%of col. <br> 4 to Col. 3 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 1981 | 3649 | 3402 | 2209 | 65\% |
| 1982 | 3917 | 3605 | 2200 | 61\% |
| 1983 | 4127 | 3902 | 1920 | 49\% |
| 1984 | 4370 | 4144 | 1579 | 38\% |
| 1985 | 4554 | 4324 | 1555 | 36\% |
| 1986 | 4750 | 4520 | 1445 | 32\% |
| 1987 | 4995 | 4765 | 1620 | 34\% |

Thus it is clegr that response for filing/submission of returns is not only very poor but is also declining Gevy effort to improve generally failed, Factory Owners non-submission of returns may be due to non-understanding of the statistical and technical terins used in filing of the proformae for lack of training.

The above state of affairs shows that unless something is done, coverage may stop so low that the data collected and opresented would be of no avail. The Labour Bureau, Shimla, has time and again been impressing upon the authorities of the Labour Depertment to organise training programmes for the benefit of the primary units in the industrial areas of the Union Territory of Delhi.

Though the Lebour Eureau, Shimla have been imparting training twice a year for the improvement of Labour Statistics to the officers of the Labour Deptt., Factories Inspectorate and State Burees of Economics and Statistics with the direction to organise regular trainings for the primary units but so far such trainings could not be arranged in letter and spirit for want of staff. In addition to this the officers of the Labour Deptt. Bureau organise training for the rimary units in any of the industrial areas of Union Territory of Delhi once a year for 2-3 days covering about 25-30 units. This too is, not of much use for increasing recoipt of returns. So it is proposed to set up a training unit, during 1990-91 to impart training to the executives fofficials of all the rimary units numbering over 5,000 in the batches of abour 20-30, so that the coverage may increase substantially. 1 he
training frogramme will be so organised that the entire primary units may be covared in about 3 years. Later on the rrocess may restart fresh for existing units as well as for new entrants/ defaulters and so on. The training shall be beeed on the guidelines rovided by the Labour Bureau, Shimla/Chandigarh as contained in the Training manua..

In addition to returns collected on behalf of Lahour Bureau, Shimla, monthly progress reports under various labour legislations ( 26 Acts: and of conciliation cases, cases pending in the labour Courts/Industrial Tribunals are collected from various sect ons in different wings of the Labour Deptt. in the proforma designed by the statistical section. These reports are compiled ragularly and are submitted to senior officers and are also used for preparing renly for arliament etropolitan Ouestioñ etc. Training would also be imuarted to ff icers/officials of various wings of Labour jepartment including Labourcourts/ Industrial Tribunals for timely submissions and improving quality of data being submitting by them.

For imparting training the following posts are proposed in Annual 7lan 1992-93 and Bth Five Year lan 1992-97:-

| S.No. Name of the posts | Mo.of posts pronosed in Bth Five <br> Year Plan 1592-97 | No. of posts proposed in Annual-Plan 1992-93 |
| :---: | :---: | :---: |
| -1-2-20-20 | 3 | 4 |
| $\begin{aligned} & \text { 1. Dy.Director(Statistics) } \\ & \text { (Rs.3000-4500) } \end{aligned}$ | 1 | 1 |
| 2. Statistical Officer | 1 | ni1 |
| 3. Statistical Assistant | 2 | 1 |
| 4. Attendent (0.750-940) | 1 | 1 |
| 5. Driver $\text { ( } \mathrm{R} 5.950-1500 \text { ) }$ | 1 | 1 |

The above mentioned posts (col. No. 3) have alreary neon proposed in the Annual Plan 1091-92. However, for the sake of economy, number of posts for 1992-93 nas been reduced, as shown above. If some of the posts are not created during current financial year, these will continue during 8th Five Year Plan.

For this purpose an amount of Rs. 10.00 lakhs is proposed for 1992-97 and fs. 2.00 lakhs for Annual flan 1992-93. The amount proposed will be used for pay \& allowances, vehicle, telephone, statinuery, contingencies etc.

## 10. SETTING UP OF EDP CELL(Rs.20.00 lヨkhs)

Planning \& Statistical Section of the Labour Deptt. is required to collect, collate and compile very huge and voluminious àata continuously from various sources to keep the Labour Intelligence up-tordate for $u s \in$ by various departments and agencies for tromplation of schemes for the welfare of Labour. Lrinus atotistirs are also used for revision of minimun weged and dramoments in various existing labour lana! tets. In ajuitun, Sim atistical Branch is required to moritor the work dune by various branches of the department in terms of total inspections, prosecutions, complaints received/disposed of under various labour Acts. Since the number of factories etc., is always on the increase, a method has to be uncertaken to streamline the work of Labour statistics in order to remove the backlog, have more coverage and supply data, ask and when asked for on emergent basis.

Though the number of registered factories is increasing year by year yet the number of factories submitting returns is decreasing not only in percentage to total factories but also in absolute numbers. Position of submitting detailed consolidated reports to labour Bureau, Ministry of Labour is also gloomy.

A feasibility report for the computerisation in the Labour Deptt. had already been finalised by the officers of the NIC Computer Centre for Delhi Admn. at 1-Kirpa Narain Marg, Delhi. For operational purposes, one post each of Programme Assistant and Operator has been suggested by the NIC to handle the Eunctional responsibility. Two PCs (Including an PCXT) had been acquired by transfer from the Planning Department. The PCs cannot be fruitfully and properly utilised unless computer professionals are made available.

In view of the above, to improve the overall position of the scheme and financial crisis situation in country, the following posts are proposed for 8 th Five Year plan 1992-97 and Annual plan 1992-93 as per details given below:5.No. Name of the post No. of posts for

2. Asstt. Programmer 1
3. Computer operator-cum- 1
4. Data Entry Operator 4

## (Rs.1200-2040)

The above mentioned posts have already been proposed and approved in the Annual Plan 1991-92. If these abnve posts are not created during current financial wear, same will be got created during Annual Plan 1992-93 and onwards of the 8th Five Year Pळan 1992-97.

The amount proposed for 1992-93 are is. 3.00 lakh and Rs. 20.00 lakhs for Eighth Five Year Plan 1992-97. The amount will be utilised for pay \& allowances, purchase of terminals and equipments, stationery, anntingenclos eta.

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## 11. SCHEME FOR STRENGTHENING OF LABOUR DEPARTMENT AT HEAD QUARTER (RS. 25.00 LAKHS)

The total staff strength of the office at the Labour Commissioner at present is over 500. The main functions of the Department are enforcement of Labour legislations, conciliation of Incustrial disputes, maintenance of industrial peace and harmony and enforcement of laws connected with the safety, health and welfare of the Labour. All these activities are carried out through varions wings of the department viz. conciliation machinery, adjudication machinery, factories inspectorate, electricity inspectorate, Boilers Inspectorate and the Housing Deptt. which ha $s$ constructed 4,000 quarters for the industrial workers which were originally allotted to them on rental basis but from August, 79. A policy decision was taken by Delhi Admn. to transier ownership rights to the eligible allottees. This has increased the work load and manifold the accounts work in the Housing Deptt. As the individual accounts of the allottees is to be maintained and in the case of non-payment of instalment follow-up action has to be taken. The department is also collecting revenue by way of registration fees, fines, etc.

The Administration Branch of the department is being looked after by a Dy. Labour Commissioner in addition to his regular assignments, as such the incumbent cannot do justice either with administration work or the regular work as D.L.C. It is felt that a DANICS Officer shall be most suitable to look after the Admn. of the deptt. Moreover the number of industrial establishments registered factories, shops \& estts. and number of ITs/LCs have increased tremendously resultant due to this fact the technical staff increased many fold. As such, it is necessary to strengthen the Deptt. at Head Quarter to administratively and financiallv. The scheme had been approved by the Planning Commission for annual plan 1991-92. For this purpose following posts are proposed for 8 th five year plan 1992-97 and annual plan 1992-93:-
S.No. Name of the post Pay scale No.of post required for annual plan 92-93 \& 8th five year plan 1992-97.

1. Dy. Controller of Acctts.
2. Administrative Officer
3. Junior Accounts Officer
4. Junior Accts.
5. Stenographer
6. UDC
7. LDC
8. Daftri
9. Peon
10. Sweeper

| Rs. 3000-4500 | 1 |
| :---: | :---: |
| Rs. 2000-3500 | 1 |
| Rs.1640-2900 | 1 |
| Rs.1400-2300 | 1 |
| Rs.1200-2040 | 1 |
| Rs. 1200-2040 | 2 |
| Is. 950-1500 | 4 |
| R. 775-1050 | 2 |
| Rs. 750-940 | 2 |
| Rs. 750-940 | 2 |
|  | 7 |

The above mentioned posts have already been proposed in the annual plan 1991-92. If above said posts are not created during current financial year 1991-92, then these are proposed for annual plan 1992-93 and will continue during 8 th five year plan 1992-97.
for 1992-93 is Rs.3.00 lakhs. The amount will be utilised for pay and, allowances, purchase of furniture, typewriter, stationery, installation of telephone and other contingencies.

## 12. STRENGTHENING OF SECRETARTAT CELL (RS.20.00 LEKhS)

In the year, 1968 in independent Secretariat Cell was established in the Labour Department with a lone functioning of Assistant Level in the scale of $\mathrm{fs} \cdot 1400 \mathrm{~m} 2300$. In the existm ing set up Labour Commissioner as ex-officio Secretary (Labour), exercises the power of reference of industrial dispute/cases to the Labour Courts and Industrial Tribunals for adjudication. Before reference to the courts, the cases where conciliation efforts fail are examined in the Sectt. Cell and thereafter sent to the Labour Court/Industrial Tribunal for adjudication. In addition, the awards of Labour Cour is/Industrial Tribunals are received in the Sectt.Cell and the same are displayed on the notice board of the Labour Department.

A work study was conducted in the year 1996 of the Sectt. Cell by the Administrative Reforms Department of Delhi Administration and following staff were suggested/recommended:-

| 1. Head Clerk | 1 |
| :--- | :--- | :--- |
| 2. U.D.C. | 2 |
| 3. L.D.C. | 3 |
| 4. Daftri | 1 |
| 5. Peon | 1 |
| 6. Record Keeper | 1 |



As already mentioned, out of the above posts, the only sanctioned post is of the Head Clerk and rest are to be created. For creation of the posts a scheme "Strengthening of Secretariat Cell" was proposed in the Draft Annual Plan 1990-91. Out of above mentioned 9 posts, 8 posts are sanctioned under the Annual Plen 1990-91.

The work load of the Sectt. Cell has been increasing continuously as is evideni form the following data:-

Yearwise reference of Industrial Disputes made to the Industrial Tribunals/Labour Courts:-

| Year | No. Of Ref erence |
| :---: | :---: |
| 1936 | 3556 |
| 1987 | 4548 |
| 1988 | 4430 |
| 1989 | 5933 |
| 1990 | 6164 |


| Year | No. of Awards published |
| :--- | :---: |
| 1988 | 2117 |
| 1989 | 2813 |
| Up to July, 1991 | 5980 |

Thus it is clear that number of refererce during 1986 was 3556 which inereased to 6164 in 1990. In 1988 awards were 2117 which increased to 5980 upto July, 1901. only. The quantum of work will further incresse by open. ing of new courts for which separate scheme has been approved. Moreover, there are more tran 45,000 files in the Cell which are to be kept as permanent record for future reference.

Hence, dae to the tremendous increase in the work load of the Sectt. Cell after the work $s t u d y$ was craducted, the staff recommended sanctioned by them during 1990-91 is not at all sufficient for the smooth functioning of the Cell. Therefore, in the draft scheme for 8 th Five Year Plan $1992-97$ and Anrual Plan 1992-93 the following posts are proposed:-

| S.No. Name of the post | Pqy scale | No.of posts |  |
| :--- | :--- | :--- | :---: |
| 1. | Asstt.Lab. Commr. | R. $2375-3500$ | 1 |
| 2. | Supdt. | R. $1640-2900$ | 1 |
| 3. | Steno | R. $1200-2040$ | 1 |
| 4. | LDC/Reccrd Keeper | R. $950-1500$ | 2 |
| 5. | Record Attendent | R. $750-940$ | 1 |
|  |  |  | $\ldots$ |

The above mentioned posts have already been proposed in the Annual Plan 1991-92. If these posts are not created during the current financial year, then the same posts are proposed for 3th Five Year Plar 1992-97 and Annual Plan 1992-93.

For the purpose proposed outlay for $1992-97$ is Ps. 20.00 lakhs and for $1992-93$ is is.2.00 lakhs. The amount will be utilised for pay and allovances, purchase of typewriters, furniture, photo-copier and other contingencies etc.
13. STIPENDS FOR DESERVING CEGDIDITES IN THE HANTCRAFT GND MURSERY CLGSSES (FS. 1.00 LaGhS)

There are 12 Labour Velf-re Centre in the different parts of the Union Territory of Delhi. A number of studrents attend the Fiandicraft and Nursery classes daily in order to develop their skill in this artistic work of small scale industry. During 1990-91 45435 students attended Hendicraft classes ard 20303 students attended Nursery classes.

The proposal is to give incentive in the shape of stipends to the deserving students who are attending the hardicrafts and nursery classes in the welfere centre from the year 1990-91 onwards. This is velirare measure which is to be extended to the students from poor families living below poverty line to raise their standard of living.

The stipends shall be awerdec to the students selected by a Selection committee to be formed under the chairmanship of Deputy Labour Commissioner (Velfaie). The amount of stipend and number of stipendiaries will also be decided by the said committee. This will ancourage then to devote fully in this task and make it a source of their estning later on.

The proposed outlay for Eighth Eive Year Plan 1992-97 is Rs. 1.00 lakhs and for the annual plan 1992-93 Rs.0.25 lakhs.
14. IMPLEMENTETION CF BOMEAY WELFARE FUND ACT AS EXTENDED TO UNION TERRITCRY CF DELHI-CCNTRIBUTION OF STATE GOVERNVENT' 18.15 .00 lakhs).

Bombay Labour Welfare Fund lact envisages of creation of Fund from the following sources:-
(a) All fines realised by the employers from the workers
(b) Unpaid accumulations of wages, gratuity, bo nus etc.
(c) Any voluntary donations.
(d) Fublic borrowings.
(e) Subsidies/grant in aid from the Governmont.
(f) Contributions both from employers and employees.

It is proposed to constitute a Board for the implementation of the Bombay Labour Welfare Fund ict. Principal source or the revenue of the Doard would, however, remain the contribution of employers and the workers end the subsidy to be granted by Government. Under the recontly proposed amendment to the Bombay Labour Weliare Fund Act, the contributions shall be: -

| norkers | -• | is. $1 /-\mathrm{per}$ annuem |
| :---: | :---: | :---: |
| Employers | . | Ps.3/- per annum |
| Government | . | ?.2/- per annum |
|  |  | is.6/-per annum |

All factories, shops and commercial establishments employing 10 or more workers shall be covered by the scheme. It is estimated that about one lakh to $1 \& 1 / 2$ lakhs emplarraa may be covered by the scheme. The resources avaitovle to the Board may be between $\mathfrak{R} .6 .00$ lakhs to Rs.9.0y lakhs.

The activities of the Bcard will be (a) to run the exist. ing Labour Welfare Centres and to improve the activities for
the Welfare of the workers; (b) to make arrenements education of adult workers wherever possible; (c) to arrange games sports in welfare certres an also to arrange for tournaments, provision of librery and $u$. room facilities Handicraft classes for workuen, nuwser classes for the children of the workers, (d) to run creches for the children of the industrial workers, (e) to supervise the existing study tours and holiday home schemes for the Industrial workers and improve upon the same and (f) other welfare scheme for the work... ing classer may be necessary.

The Boards' main expenditure will be on rent of hired building, equipment, books, periodicals and games materials and the salary of the staff to run the different activities of the centres. The existing staff consisting of Dy.Labour Commissioner, Velfare). Welfare Officer, Welfare Supervisors, Nurscry Teachers, Handicraft teachers etc. in addition to the staff necessary for running additional centres and accounts staff to collect contributions and keep the accounts of the fund will be responsible for running the activities. The Board may have to be helped by Govt. In addition to statutory liability under the fund for the next two years. It is estimated that the total expenditure will not exceed the current rate of expenditure but gradually the Government liability will come down on account of contributions that will be received from the workers employers etc.

For implementation of Act of the following posts art proposed for 8 th Five Year Plan 1992-97 \& Annual plan 1992-93 as per details givon bolow:-

| S. No. Name of the post | Scale | No. of <br> posts <br> for <br> 1992-9 | No. of posts rem quired for $92-97$ |
| :---: | :---: | :---: | :---: |
| 1. Welfare Commissioner | Ps. 3000-4500 | 1 | 1 |
| 2. Accounts Ofificer | Ts. 2375-3500 | 1 | 1 |
| 3. Stenographers | R. 1200-2040 | 1 | 1 |
| 4. U.D.C. | Ps. 1200-2040 | 1 | 1 |
| 5. L.D.C. | [is . 950-1500 | - | 2 |
| 6. Peon/Attendent | Ps. 750-940 | 2 | 2 |

The above mentioned posts (at Col.No. 4 for 1992-93) had already been proposed in current financial year 1991-92. If. these posts are not crated during current financial year than same will be got created during 1992-93. Remaining additional posts proposed in 3 th Five Year Plan will he ent oroatod duinens fominine. period of 8 Eive Year Plan.

For 1992-97 amount proposed is Ps. 15.00 lakhs and for $1992-93$ is Rs. 3.40 lakhs. The amount proposed will be utilised for pay \& allowances, coveyance allowances of the numbers of the Board, purchase of furniture, Govt. share of contribution and othur expenses etc.
15. EXPANSION OF LI BRARY OF THE LABGUR DEFARTMGT(B.4.OO LGS)

The number of labour lecislations have bcen inciessimg from time to time. The scope o 1 abiur lavs kas also widand due to various rulings of the various courts. It is, thefore, essential that the latest books, with various amendmonts in the labour laws, are made available to the department, for the Industirial Relation Machinery in sufficient numbors so that the Conciliation Officers may consult these amendments from time to time. Besides, various periodicols also need to be subscribed and macie available in the departments library.

Presently, theDepartment has a linary with 3700 books of its own being looked after by a librarian in the scele of Ps. 1400-2600. In order to assist the Librarian for smocth and ef:icient functioning of the library, the scheme "Expansion of Library of the Labour Departnert" was proposed in draft Annual Plan 1991-92 with the following posts:-

| S. No | Name of the post. | Poy scale No.of post |  |
| :---: | :---: | :---: | :---: |
| 1. | L.D.C. | Ris. 950-1500 | 1 |
| 2. | Library Attendant | Rc. $750-940^{\prime}$ | 1 |
|  |  |  | 2 |

This scheme is not likely to be implemented during the year 1991-92 as intimatec to the Einance Deptt.

The above mentioned post are proposed for the Eighth Five Year Plan 1992-97 and Annual Plan 1992-93.

For Eighth Five Year Plan, 1992-97, the amount proposed is Rs. 4 Lacks and for Annual Flgn $1992-93$ is B. 1 Lakhs. The amount will be utilised for pay and allowances, purchase of books, furniture, library stationary, typewriter and other contigencies as certain.
16. STRENGTHENTAG OF ELECTRICAL INSESCTORATE (R-37.00 LACS)

It is an approved Plan Scheme under Annual Plan rear 1991-92.

The Electrical Inspectorate has been functioning in the Union Territory of Delhi since 1933-34 for enforcement of the following enactments:-
i) The Indian Electricity Act, 1910
ii) The Indian electricity Rules, 1956
iii) The Bombay Lift Act, 1939 as extended to the Union Territory of Deihi.
iv) TheLelhi Lift Rules, 1942
v) Regulation for licensing and controlling places of puiblic amusement (Other than Cinema) and pofformano for public Amusement, 1980.
vi) The Lelhi Cinematograph Rules, 1981.

During the last two decades a lerfanamer ra industrial areas, residential coloniug ath high rise buildings have come up in Delhi. is a chaventice there has been tremendous increase in the numicr of various types of electrical installations and lifts. The following datas show the compritive figures for various years.

| Installeticns | 1987 | 1990 | 1995 <br> (Expected) | $\begin{gathered} 1997 . \\ \text { (expected) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Medium pressure installations | 30,000 | 40,000 | 50,000 | 55,000 |
| High voltege installetions addel during the year | 500 | 700 | 800 | 850 |
| Cinamas | 70 | 75 | 80 | 82 |
| Passenger Lifts | 1,200 | 1,800 | 3,000 | 3,500 |

There has not been a corresponiing increase in the staff of the Inspectorate. The existing ataff is, there.. fore, highly disabled in effectively cnforcing the provisions of the above mentioned enactments. The strenctrening of the Electrical Inspectorate is an urgent necessily. The functions of the Electical Inspectorate under various enactments aredetailed belov:-

1. Enforcement of the Indian Electricity Rules, 1956 and Indian Electricity kct, 1910.
a) Electrical Inspectorate has to carry out periodicsl Inspections of medium pressure installations as required under Indian Electricity Rules, 1956 to ensure the safety of human being and smooth functioning of the eruipments. The periodical inspections of medium pressure installations are to be carried out once in a pericd of three years. At precent there are 42,000 such installations.
b) Under the said rules, the approval in writing is reauired to be obtained from the Electrical Inspectorate before commencement of supply of high/extra high voltage installations. There will be about 800 such installations offered for inspection durirs the geriod 1992-93. These installations are to be inspected by senior officers. bfter initial inspection of high voltage/extra high voltage installations of the consumers, the same is recuired to be checked periodically once in a year.
2. Enquiry into electrocution cases:--

Under the Indian Electricity fot, 1910 this Inspectorate is required to investigate the electrocution cases and take appropriate action as per rules.
3. Enforcement of Bombay Lift Act, 1939 extended tUnion Territory of Delhi and Delri Litt ?ales, 194:-

Under these rules the passenger lifts are requirod to be inspected initially after its erection and thereaiter periodically, twice a year. On an average 150 new passenger lifts are added every year. The existing number is about ' 2000 .
4. Administration of licencing board constituted under the conditions framed under rule 45 of the Indian Electri.city Rules, 1956.

This Inspectorate conducts the examination for class-I and II certificetes of competency every year. The candidates appearint in Cl ass-I and II cortificate of competency examination were 1573 and 9700 respectively in the year 1938 as compared to 603 and 4083 respectively in the year 1980.

The electrical contractor licences and wireman licences are to be renewed annually. Appreximately 200 Foreman/Wireman licences and 750 electrical contractor licences were renewed/granted during the year 1990-91.
5. Administration of Delhi Cinematograph Rules, 1981 and Regulation for licencing and controlling of public Amusement(other than cinemas) and performances for public frusement, 1990.

The cinemas and auditorium which are covered under the said rules and regulation are to be inspected initially and there after annually. At present there are 74 cinemas and 20 auditorium.
6. The video Games porlour which are covered under the said regulation are required to be inspected initially. In a year about 100 video games parlours are inspected by this Inspectorate.

The illectrical Inspectorate is entrusted with the work of enforcement of various laws concernire electrical installation, lifts and cinematograph ecuipments. It also issues licences/certificates to electrical contractors and electrical workmen and these are renewable after the prescribed periode. As sunh the Electrical Inspectorate is required to inspect all types of electrical installations, lifts ard cinematograph equipments periodiraily so as to ensure their compliance with the corresponding laws, , Because of the paucity of staff the work of the Inspactorate has suffercd a lot. For inttance, the exarination for grant of certificatos of competency (Cless.in and II) are not being conducted at specified indervals.

The lifts are being inspected only onee year as against the syecified periodicity of twice a year. The periodical inspections of high voltage electrical insta. llation and enquiry into non-fatal accident cases are net being conducted in almost all cases.

In view of the reasons enumerated above, the services of some additional staff, 1.e., 2 Dy. Electrical Inspectors ( ns . 2200-4000) 2 asstt. Electrical Inspectors (ks. 2000-3500), 4 Electrical Overseers (Rs. 1400-2300), 1 Heed Cierk(R.1400-2300), 1 U.D.C.(R.1200-2040), 2 L.D.Cs (Rs. 950-1500), 1 Driver (Ps.950-1500), 1 Stenographer(fis.1200-2040), 2 Khallasi's (Rs. 750-940) and 1 Peon (Ps. 750-940) are required on an urgent basis during the year 1991-92. Following table shows the number of posts proposed to be added during the Five Year, Plan 1992-97 and The Annual Plan 1992-93. For smooth conduct of the inspections one vehicle will alsc be remuired.

| S.No. Category of post | Pay scale | Sanctioned streng th | Acdi- <br> tional <br> No.of <br> posts <br> requi- <br> red <br> 1992-97 | No. Of posts recuired in the year 22-93 |
| :---: | :---: | :---: | :---: | :---: |
| 1. Electrical Inspector | Rs. 3000-4500 | 1 | - | - |
| 2. Dy.Electl.Inspector | Rs. $2200-4000$ | 1 | 3 | 2 |
| 3. Asstt.Electl.Inspecto | ris. 2000-3500 | 5 | 5 | 2 |
| 4. Electrical Overseer | Rs. 1400-2300 | 8 | 12 | 4 |
| 5. Head Clerk | R. 1400-2300 | Nil | 1 | 1 |
| 6. Accountent | Rs. 1200-2040 | 1 | - | - |
| 7. U.D.Cs | Rs. 1200-2040 | 2 | 3 | 1 |
| 8. L.D.Cs | Rs. 950-1500 | 4 | 6 | 2 |
| 9. Driver | Rs. 950-1500 | - | 1 | 1 |
| 10. Stenographers | R. 1200-2040 | 1 | 2 | 1 |
| 11. Daftary | Rs. 800-1000 | 1 | 1 | - |
| 12. Khallasi | Rs. $750 \cdots 940$ | 4 | 4 | 2 |
| 13. Perns | R. 750-940 | 2 | 2 | 1 |

Any of the posts proposed to be created during the annual plan year 1991-92, if not created during that year, will also be proposed for the Five Year Plan, 1992-97 and the Annual Plan Year, 1992-93.

In view of the above, an amount of Fs .37 .00 lacs is proposed for the Five Year Plon 1992-97 and Ps.5.00 lacs for the Annual Plan Year 1992-93. This anount will be utilised for pay and allowanceo for staff. yehino. tratimm any.............. typewriter, telephone and contingricies etc.

## CEATSUES ADB APPREMGCESHIP TRAIMDG GCHESE

it has becore increasinsiy evorens that the overall quality and =elevence of india's manpowe de lopment programe have not kea. pace with recent technollsicil inrovations and changing ocsipaional requirenents. Ayesago productivity levels are significantly low and thers are energirg short-falls in specialized skili areas, such as eleatronics \& Computers, especially at semi skilled and skilled levels.

The challenges thus posed are many. First among them is to improve the quality, relevense and yariety in the instructional programmes. The system so far has been fulfilling the role of Froducing manpower for the industrial sector only. fur a balanced development of the country, manpower for ail soctors, organised as well as unorganisad, both urban and rural ajed to be prepared. Institutions are called upon to introduce innovetive changes in prosramme cuntent, strueture, implementation procese and other servide to mot such demands.

To davelap the desired skills, there is a nest to moderna.. and improve the quality of the training programos by upgraditici ard oonsolication of the labs/workshops, giving due empinasis at achmos in the technology. Institutions will be required to oft: goth formal and non-formal prugramos to mest the needs of diverse clients. The system will have to offer cotitinuing acucati.. and retraining facilities to the unskillatseni skitied wos... in the figig. The agfigtions of women for bainins Gocupational skills and for improving the quality ft life will fray to be met by providing then with necessary educational traiming.

Competent faculty is also an important requirement to ensure effectiveness of technical institutions. Vocational development of teachers by incentives and motivation will have to be adapted as a contitnuing programme.

Thus, the challenges which the skilled workers training institutions have to most in the coming decades are numerous. To meet these challenges, the institutions have to achieve high performanee level and to prepare the long term pians for the effective rowth and derive annual plans and programmes, keeping the goals in focus.

The Present Position

 Thir*an lndustrial rraining lnztisutes dispersed unifosmiy in the Union Territory of Delhi, which sie functioning under the Directorate of Training \& Technical Education. The training is imparted in 50 engineering and non engineering disciplings. The courses are of one/two year(s) duration.

The institutes have a total seating strength of 7956 trainees as below :

| 1.T.l.Pusa | -1132 |
| :--- | ---: |
| I.T.I.Arab-Ki-Sarai | -1256 |
| I.T.I.Shahdara | -1016 |
| I.T.I.Malviya Nagar | -520 |
| I.T.I.Subzi.Mandi | -688 |
| I.T.l.Jail Road | -512 |
| I.T.l.Siri Fort, for women | -544 |


| T. $1 . N$ and Pagri | 636 |
| :---: | :---: |
| 1. T. !. ${ }^{\text {dinangir Puri }}$ | 528 |
| \%.... Knichripur | 504 |
| ! -. i.jaffarpur | 224 |
| - onning in cia Tilak fa. ar building) |  |
| I.T.l.Narela | 228 |
| (Running in rented |  |
| I, T.i.gokhale Road for Women | 200 |

The Apprenticeship Training Scheme is being implemented under the Apprenticeship Act, 1951 in the Union Territory of Delhi by the office of the Apprenticeship Adviser functioning under the Directorate of Training \& Technical Education. The training consists of two parts, basic training and shop floor training. A target of 4500 Apprentices is fixed for the schens during the year in the various Industrial Establishments in 58 designated trades.

Achievements of the Seventh Plan and anticipated upto 1931-92:
The Indurtiial Training Institutes which are geared to achieve the netional goals of removal of poverty and unemployment, or.tinued to play their significant role.

Apeat from the formal training programmes, non formal short duration courses in servioe trades, suttable for self employment yere introduced in l.T.l.Arabki-Sarai, I.T.l.Siri Fort. 1.T.l.Subzi Mandi, 1.T.I. Fuse, i.T.i. Shahdara, and I.T.i. Maiviya Nagar in the disciplines of Motor winding, House Wiring etc. Facilitiss were al\%o created for a six months service technicians programme in I. T. I. Pusa for common electronis product in collaboration with Dept. of Electronies.

To meet the advancemert in technolocy and the demands of Flastic industry, the trade for 'Plastic Processing operater' was introduced inl.T.I.Pusa and Khichripur. The progranme of Modernisation of labsiworkshops continued and equipments worth Rs. 131.52 lakhs were provided in the vaious l.T.l.s during the Seventh flan feriod. The programme had been further boosted witi the receipt of special central assistance of Rs.20.00 lakns during the year 1988-89. During the 1990-91, Machinery worth Rs. 95.00 Lakn approx. was provided, which include worid Bank Assistance. in the year fegt-c? Machinery worth Rs. 125.00 lakhs are lifely ta me recsived.

Stras were taken to cover rural dovelpment biocks of Delhi by opening I.T.I.s Narela and Jaffarfir. 5 ares of land was got alloted from $M / s . D S I D C$ in their industrial Complex at Narelafor the construction of the building for i. 7.1 . The construction of the building is likely to start by the end of 1991-92. The Institute also started functioning in a rented building at Kingsway Camp with a seating capacity of 108 trainees which was increased to 228 trainees w.e.f. 1990-91. I.T.l.Jaffarpur also started functioning during Seventh Plan feriod in an old building $\bar{e} t$ Tilak Nagar. The building for this l.T.l. is alse to be constructed at Jaffarpur, where 15 acres of land is already in possession of the Directorate. The permission for change in lend use from Agriculture Green to Institutional which was pending for the last three years with D.D.A. and was thus withhelding tire project, was also obtained by constant efforts and follo: up in Sef. 1990.

Cont. . .

In adaition to the two l. T.l.s running in the resettlement 8. Use, the construction of the building for the third l.T.I. in bonipur was completed. The Institute which was earlier t: $:$ : oning in a rented building was shifted to its new building wt: Encreased seating capacity.

Increased facilities for Women were created by completing the new building for women I.T.i.at Siri Fort. This I.T.l.was बarlier functioning in old baracks at Curzon Road.

New sections and trades in existing l.T.l.s were opened and the total seating capacity in the l.T.l.s in the last three years was increased from 6692, in 1988-89 to 7996 in 1991-92. It was only 6532 at the begining of the Seventh Plan period.

To ameliorate the condition of the weaker section of the society, the scheme for training to SC labourers through short term courses far self employment continued in l.T.l.Khichripur. í150 students completed the training during Seventh Plan period.

Short term courses in the trade Electric household Appliances Mechanic \& Welding were started specially for minority candidates in I.T.l. Arab-ki-sarai.

## Prapogalis for Eighth Plan/Annual Plan 1992-93:

Thrust in the Eighth Plan will be more on consolidation and uferadation rather than proliferation of the l.T.l.s. Optimum util:sation of the existing infrastructure is proposed to be made, by increasing the intake capacity of the l.T.I.s. Additionai flocrs/extention blocks are propesed to he constructed in the institutes, wherever possible, to facilitate their expansion. New skills and trades which have high potential for wage and self employment will be introduced to meet the rapid technological advancement and the present and the anticipated needs of the Union Territory of Delhi which are in areas of non pollutant and sefvice industries like Computer, Plastic Processing, Electronice \& Photography..

Women's training programmes will be diversified to meet the emerging ranpower requirements for industrial, professional, service sector and domestic income generating industries by introducin. Hi-tech disciplines in addition to the conventional Fades like Computer, Apparel Designing, Modern Office Equipment operatiors. Civil \& Mechanical drafting.

To have uniform disporsal of the training facilities new institutes will be established $\operatorname{in}$ or noar to the rural development blocks of Delhi and ir the rew growth centres identified by DDif in the Union Territory of Delni.

Informal training programmes i.e., short duration courses in service trades, aiready running will be expanded to cover all the l.T.l.s and new cocupational areas such as scooter repair, jffice equipment maintenance etc.

The World Bank Assistance Programme, finalised by Govornbent of India to bring about qualitative improvement in the Fraftsmen Training will be fully implemented.

Removal of Obsolescence and Modernisation of Workshops, a brogramme adopted in the Seventh Plan, will continue. This brogramme will get a boost during Eighth Plan period due to the Grovision of a World Rank Assistance amounting to above Rs. 250 bakhs curing the rext three years.

Spceial emphasis has been laid during Eighth Plan period on the schsmes for SC/Sts. The Twenty Point Plan Scheme for 'Training to SC labourers through short term courses for self employmert, will be expended to cover more l.T.I.s located in the resettlement colonies of Delhi.

Pre-examination coaching cum training is proposed to be started for candidates belonging to minority community candidates, to enable them to get better representation in public services through competetive examination.

An outlay of Rs. 1076.00 lakhs is proposed in the eightth P!an 1392-97and Rs. 296.40 lakhs is proposed in the annual Plan 1992-95.

Proposal have been separately spelt out in respect of the scheme: covered under World Bank Assistance programme for which special central assistance to the extent of $100 \%$ is to be released by DGET, Ministry of Labour, Govt. of India. The total assistarce to be released during the Eighth plan is to the tune of Rs. 313.06 lakh and ruring the year $1992-93$ is to the tune of Rs. 128.45 lakh.

Aroad details of the schemes included in the Eighth Plan 2re given beloy:-

1. Introduction of new sections and trades in existing ITIS. (Rs. 100.00 lakhs)

Considering the growth of population and the industrial activity there has been e constant pressure/demand to increase the training facilities in the Union Territory of Delhi. There is a large rush of adrission in all the lits with the cut-off percentage above 65\% in some of the trades. Nearly 1 lakh candidates apply for admission for about 5000 seats and obviously large nunier of cancidates fail to get admission.
it is thus essential to utilise the existing lTIs upto the oftimm level, besides opening of new ltis. With a view to achis: this the Directorate has icuntified three ltis namely Siri Fort, Subzi Mandi and Malyiye Nazar wherin there is scope for constaction of additional floors, thereby facilitating their expansion.

Likewise ITI Nand Nagari, Khiohripur and Jahangirpuri which have ehifted to theis own building only during seventh Plan also have some scope for expancion. These are located in the remsettionent onlonies of Delli are increase in their seating capaci4ís will ultantely provide facilities to the weaker sectiors of society living in these colonies.

The oojective of this scheme is thus to introduce new trades/sections in existing ltis, considering the employment potential and narket demerid.

Trades/sections proposse to be introduced:
The tradesfsections proposed to be introduced durin eigith pian peried will be decided at appropriate stage, but following trades are likely to be opened :

1. Computer Courses
s. Machinist.
2. Electronics
3. D. Man Civil
4. Sectt. Practice.
5. Photography.

Contd..

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4. Plastic Processing 9. Commercial Art.
    Operator iज. Fashion Designing.
5. Refrigaretion &A\C. Ii. Textile Designing.
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lt is intended to introduce about 75 sections in the Eighth fian pericd and about 16 sections of various trades during the Annual flen 1993-94 in the selected lnstitutes depending upon the availability of space and other infra structural facilities.

Achievement upto Eighth ElEn \& anticipated upto 1991-92.
The seating capacity in the various i.T.l.s was increased from 6532 at the beginning of Seventh Plan to 7996 by the end of 1991-92. The expanaion in the last two years is phenomenal with an increase or 544 seats.

New sections and trades like Computer Courses, Electronics. Fl: -tio Processing Crerator, D Man Civil \& Mechanical Refrigerator $\}$ Conditioning, Textile [esigning $\&$ Commercial Art and Phovography etc have been introduced. During 1990 to 1992, 31 peats of Craft Instructors, Forenan Instructors, Math Instructor and Diawirg Instructor have been ereated. An expenditure of Rs.3:.78 lakh is anticipated under the scheme during 1991-92.

Staff Requirement for 1992-93. Though the new sections"are to be opened in the year 1993-94, advance planning will be dons during the year 1902-93. The Recruitment process for various posts takes normally $6-8$ months period and as such action for creation of the following posts will be initiated in the financial year 1992-93, so that the staff is in position by March, 1993 and are able to set up the Workshop/labs to start the classes from the session 1993-34.

| Craft Instructor | - | $1400-2600-$ | 16 Nos. |
| :--- | :--- | :--- | ---: | :--- |
| Foreman Instructor | - | $2000-3200-$ | 2 Nos. |
| Mathinstructor | - | $1400-2600-$ | 2 Nos. |
| Drawing Instructor | - | $1400-2600-$ | 2 Nos. |

Machinery \& Equipment will also be procured during 1992-93 for the sections to be opened in the year $1993-94$.

Bu: ring Requirement: The additional floors will be constructed : A Tl Sirifort, Malviya Neger, Subzi Mandi and addi-tion-ialterations will be carried in other ITls as a part of the Capital Works progranme.

## Components of Expenditure:

| Salary | - Rs. 10 lakh/annum average. |
| :--- | :--- |
| Machinery \& Equipment | - Rs.50 lakh |
| Office Expenses | - Rs.0.50 lakh/annum |
| Raw Material | - Rs.i lakh/annum |
| Misc. | Rs.1 lakh/annum |

An outlay of Rs. 100.00 lakh is proposed in the 8 th Plan 1992-97 under Revenue subhead. An outlay of Rs. 32.50 lakh is proposed in the Annual Plan 1992-93, which will be split up subhead wise as below:

| Salary | 10.50 | lakh |
| :--- | :--- | :--- |
| Machine \& equipment | 19.50 | lakh |


| Material Supply | 1.00 | lakh |
| :--- | :--- | :--- |
| Office Experices | 0.00 | lakh |
| Schoiarship \& Stiperd | 0.00 | lakh |
| Other Charges | 0.40 | lakh |
|  | $\boxed{32.50}$ | lakh |

## Introduction of Short-duration contse in the various Industrial Gaintis Imotiotes fer foli Earloyment. (Rs. G.CO lakhs)

$\therefore$ of the courses/trades runining in the industrial Trainir. Institute, at present are havinz a duration extending fron one to two years. It has, however, been felt that due to herd eduinic conditions, some strosmis do not join these curses as they cannot seford to wait ior a period of oneltuo years, due to their family conditions. Marginal farmers and landiess labouers who are also occupted in farm ectivities are also not willing to attend long duration courses. Short duration courses to make them capable of self- employmeat, have therefore, been introduced in the ITIs. during mornirg/evening hours.

The objective of this scheme is thels:-
i). To provide short duration training facilities to labourers/marginal farmers during their lean period
ii). Te impart short duration training in service trades which will give the students an opportunity to know about hasic mántenance operations thus avoiding costly market repairs of household equipments.
iii.. 「o impart short duration traning to women, which may be : ful in their day to dey lits.

Thi asa, in which the short-tern courses are gainful and feasitle considering the skill dove!opment/requirements will be identified and short-term courses in part time in existing lTIs will be introduced. The existing infrastructure will be utilised to the possible extent ard part time staff will be appointed to impart training.

Twolfour sessiors for each coures will run in an year depending upon the period of training.

Components of Exoenditure
Recurring :

1) Salary/kemuneration to Staff - Rs.0.75 lakh/annuat 02) Miscellanecus Expenses - Rs.0.25 lakh/annum

Non-Recurring :

$$
\text { Machinery \& Equipments - Rs. } 4.00 \text { lakh }
$$

Actual Aciovement during Seventh Flar and anticipated achievement upte the year 1991-92: Training in the disciplines of Electrical household appliances Merh., Velding, Repair and Maintenance of Fridges, T.V.Mech., Tailoring, Embroidery, Bakery and Beautician has alrady started in ITI Aeab-ki-Sarai, Siri Fort Subzi Mandi, Pusa, Malviya Nagar and Shahadara. contd..

Nearly 400 s stucsats are likaly to receive training by the gnd at the year iol-92. An expenditure of Rs. 1.17 lakh is anticipstyd during the year encing 1991-92.

Training will be conducted by appointing part time stoff whe "ill be fair remuneration. One part time instructor vill be a. ted for each discipline. In addition, for proper Superv. ish of the Trg. Frogremme and carving out the ellied work, on Foreman lnetructor One L. $\mathrm{B} . \mathrm{C}$ and one Workshop Attendentf Gis lV in each I.T.l. will be faid extre remureration at the rates to be deciced in consultation with the Financz pepartment. No regular poets will ke eradted.

A fabvision of Rs. 5.00 lakh is proposed to meet the expenditure to be paid to part time stafi and for the purchase of equipments under Revenue Suy head. An outlay of Es. 1.30 lakh is proposed in the Annual Plan 1992-S3 under Revenue subroad as per buciget head wise break up as given below:

| Qffice Expences | - 0.10 Lakh |
| :---: | :---: |
| Prof. Services | - 1.20 Lakh |
|  | 1.30 Lakh |

E.Trainir to SC Lebompers throuph short term cowrses for Eelf emplcyears (Rs. $15 \cdot 0$ lakbe)

Dus to changirg social and economic environaent of the C. :ry, it has besa felt at all levels that the upliftmart of $t$. population living in the rural areas should be done with al! vi: ar and earnestness. The Soleddied Caste fimilies which form 1: Pf the population of Delhi 埌its below the poverty line, ere ine priority consideraticn in ine direction of unliftment.

With the above aim in minc, $=s$ a part of special component plan, twenty point programine, short term training courses of three months duration were introduced in the trades of Flumbing trade specially for $S C$ lebourses living below the poverty line.

The echeme $i s$ intended to D 3 further expanded by covering other short-term courses suitable for self-employment such as Scogt日r Macinanio, Gas Welding ete. of threg to six months duration in the l.T.ls located in the re-settlement colonies of Delhi.

The objectives of the scheme would thus be :- To ameliorate the conditicre of the sc lahourers living below poverty
 riso an their inccue, by imparting syotematic training in the need based occupations.

The training course of three to six months durations, dey -nding upon the skills requirement, will be opened in the lnastrial Training Institutes nameiy Khichripur, Jahangirpuri anc Nand Nagri in the re- settlement colonies of lelhi. The teaching will be conducted by appointing regular instructors or through part time staff who will be paid remuneration at the approved rates.

## Actualachievement during seventh plan \& Anticifated achievement upte the year 1991-92.

i) Three months training courses in the Plumbing trade with an intake capacity of 25 students in each batch was started from 1983-84 session in I.T.I. Nand Nagri. contd...
ii 1160 students have oompleted the training upto the end of seventh plan. Anotrer 450 students are likely to complete the training by the end of 1091-32.
iifl. Training in the discipline of Gas Welding \& Scooter Mechanic in 1.T.i. Nand Nagri \& I.T. I. Jahangirpuri is to be started during the year 1991-92. Two posts of Creft instructors have glready been oreated.

An expenditure of Re. 3. 65 Lakh is antioipated during the year 299:-92.

For each unit to be opened one Craft instructor in the scale of fE . $1400-2800$, as per the norms of DGET will be provided.

Compr liz of Expenditure :

|  | -Rs.03.00 | lakh/annum average |
| :---: | :---: | :---: |
| Sti~~~d | -Rs.10.00 | akins |
|  | -Rs.00.40 | lakns |
| Marhinery \& Equipment | - Rs.0e.00 | lakhs |
| Material Supply | -Rs.03.00 | lakhs |
| Miscellanpous | -Rs.02.00 | lakhs |

Nearly 1200 students will be trained in the Eignth Plan Period. During the year 1991-92 a target of 300 students is likely to be achieved. More sections ir: the existing diseiplines of Soooter Mechanic, Gas Welding, Plumbing, Fabrication are to be started in i. T.i. Nand Nagry, Janangirpuri \& Khichripur.

## Proposed outlay

An outlay of Rs. 15.0 lakh is proposed in the Eighth Plan. An outlay of fis. 4.25 lekns is proposed under nevenue subhead with the following Budget headwise breakup in 1992-93.

| Salery | - | Rs. | 0.60 | Lakh |
| :---: | :---: | :---: | :---: | :---: |
| Dfitce Exp. | - | Pis. | 0.10 | Lakh |
| T. ${ }^{\text {a }}$ ¢ | - | Rs. | 0.05 | Lakh |
| S: | - | Re. | 2.15 | Laikh |
| Mac, m Equip. | - | Rs | 0.65 | Le |
| Ra. Aterial | - | Re. | 0.50 | -akn |
| 0ttm. rnarges | - | Rs | 0.12 | -a |
| Advt. | - | 员s。 | 0.10 | Lakh |

4. Neveloppent of Library Facilities and Book Bank. (Rs. 5.00 1aths)

This is a continuing soheme, which is incorporated in the Eighth plan with the following objectives.
i) To equip the libraries of the I.T.I.s with the books so as to enable the staff and students to up-date their knowledge.
ii): To create facilities for providing library books to the trainees "on permanent loan basis for the period of their training. and thais reduce the economic burden on them.

Books/Library furniture will be purchased by the Principal of the $1 n s t i t u t e$ in each Flan period. The books to be purchased will be $e c i d e d$ by a library committee already functioning in each lyc: : ute.

Boots worth Rs. 3.00 lakhs approximately have been provided during seventh plan. During the year 1991-92 an expenditure of Rs. 1.00 lakh is antioipated on the purchase of books.

An outlay of Rs.5.00 iakhs is proposed in the Eighth Five Year Plan. An outlay of Rs. 1.00 lakh is proposed in the Annual Plan 1992-93 under Revenue Sub head of other charges.
5. Fationalisation of the scheme for Part Time classes for Industrial Workers. (Ea. 5.00 1akhs)

The scheme for Part Time zlasses for industrial workers was initially introduced in the year 1958 with the aim to improve the theoretical knowledge of the existing industrial workers who have had not the benefit of systematic training in the institution. Facilities of training in the trades of Electrician, Fitter, Turner, Machinist. Instrument Mechanic were created in two l.t.I.s namely t.T.I. Pusa and I.T.I. Arab-KiSarai.

The scheme had exhibited a very satisfactory response in the beginning but with the passage of time, a decline in attendance has been noticed due to the following reasons :
i) Industrial workers in view of the Union Territory accredition of the course prefer to appear in the trade test of NCVT as private Candidates.
ii) Employees find it difficult to attend classes in odd hours and match it with their office timings in industries.

Being a Govt. Of India's scheme, the above flaws ware considered by them and the schere was revised after having its initial trial test in the C.T.i.s on pilot basis.

This revised scheme is now proposed to be implemented in the Union Territory of Deihi.

The training under this soheme will be arranged to cover the different grades of skills in every trade taug in the I.T.l.s but initially it will be started so as to cover the five trades which are already running on the old pattern i.e.Electrician. Fitter, Turner, Machinist and inst.Mechanic. The objective of the training will be to prepare freshers/helpers for appearing in the final trade test as a private candidate contents as per the scheme of the Govt. Of India will be devided into unit modules of 3 months duration each. For the one year courses 4 units would be formulated and for 2 years courses 8 units would be formulated. Each unit would cover the theory subjects as well as trade practicals, Workshop calculations and science and Engg. drawing. The classes will be held in the evening thrice a week 3 hours in each dey. The course contents would allow the option to the industrial workers for enrolling themselves for a particular unit or all the units in which they would like to receive coaching. The total hours for which the training will be conducted per week would be 9 hours and 50 weeks per year as per the break-up below :-

| Trade Practical | 75 hours |
| :--- | ---: |
| Trade Theory | -150 hours |
| W/Shop calculations in Science -150 hours |  |
| Engg. Drawings | -75 hours |

Industrial workers who did not have any formalised training in the recognised trade but possess 2 years workshop experience in a particular trade of their choice and are sponsored by

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their employers will be ei igible for admission. They must possess the necessary educational qualifications as prescribed in
 ifmit is pronsabt to be prescribed for these courses.

The existing staff in the l.T.l.s would be paid additional remuneration tu manage the part time programmes for every 4 untrs of 80 trinees. The following remuneration will be paid to the various sotegortes of the starf in the i. T.I.s.

Additional Remuneration


Ese: cies above, Trade Instructors wi: be appointed to vake the clase who will be paid remuneration at the hourly rates which will be got approved by the competent authority. Neoessary provieion for payment to the ministerial and other relinted staft w!: also be made as per the G. O. I.'s scheme. Outside experts will also be associated with the scheme who will be paid suit. able remuneration to be decided at the appropriate stage.

## Component of Expenditure:

Non-Recurring :
i) Purcnase of additional hand touls etc. $=$ Rs. 50,000\%
ii) For visual aids, charts, books furniture $=\mathrm{E}$. C . Rs.20,000\%

Recurring :

| Staff Remuneration | -Rs.20,000\%-fer annum |
| :--- | :--- |
| Raw Material | $-R s .50,000 \%-$ |

Row Material

- Rs.50,000\%-

Gsc.axpenses

- Rs.50,000/-

An ctay of Re. 5.00 lakhs is proposec in the 8th Five Year Plan in ihe Revenue sub-head. An outlay ry Rs. 1.00 lakhs is proposed $\because$ the Annual Pian 1992-93 inder the Revenue sub-head with the rollowing break up :

| Prof. Services | 0.30 Lakh |
| :--- | :--- |
| Math. \& Eqn. | 0.50 Lakh |
| Mat. Supply | 0.20 Lakh. |

No provision in the capital is required.

## G. Sirengthening of the Headquarters staff(Rs- $10.001 a t h s)$.

The training wing headauarter which bears the responsibility for the educational planning and administration of the craftsmen training programme implemented through a network of the lTls. serves as a nucleus around which all the activities
 enough ta perform its function adequately.

During the past few years, there has been a continuing growth ens consolidation of Craftsmen training tacilitime in the
 about 50c: at the beginning of Fifth Five year Plan is now about 8000. Thi: is further intended to be increased to about 10,000 trainees during Eighth Five Year Plan, when two more ifle are proposed to be opened and expansior or existing itis is alec planned. Compared to the above expansion, the staff strength in the Directorate has nearly remained constant except in the newly set up units having new field of aetivities.

The weakness is particularly felt in the inspection nachinery and the madequacy of staff at the senior level posi4. . As per the ESE\&T norms inspection of the ITIs has to be $c \quad$ bd by the Directorate Insoestion Team after every three mo ". . This is not carried out, because there are only two FO: $:$ of Assistant Inspector 3 Training, who are not in a pos. ion to cover all the ITis. They are aiso considered to be lower level ofíicer, compared to the level of the principal. Tine objectives of the scheme is thus :

To strengthen the inspection Machinery at the Directorate Head Quarter by suitably augmenting the staff strength and provicing the required mobility to the staff by providing an Inspection vehicle.

The Examination cell has been strengthened and following posts have been created,

| asstt. Director | Rs. $3000-4500 .-1$ |
| :--- | :--- | :--- |
| Sr.Tech.Asstt. | Rs. $2000-3200 .-1$ |
| Stenographer | Rs. $1200-2040 .-1$ |
| L.D.C | Rs. $550-1500 .-1$ |
| Class IV | Rs. $750-940-1$ |

One post of Mctor cycle Driver is likely to be created duying the year 199!-92. An expenditure of Rs. 2.67 Lakhs is anti-rpated during the year 19e1-52.

It is intended to create posts of Joint Director (Training), Dy. Direstor, Asst. Director (Inspection), Asstt. Inspector of Training, Stenographer etc. during the Eighth Plan period.

Folluwing posts are proposed to be created during Annual Plan 1992-93.

| i) | Asstt. Inspector of Trg. | - Rs. 2000-3500-1 |
| :--- | :--- | :--- |
| ii) | L.D.C. | Rs. $950-1500-1$ |
| iii) Despatch rider |  | - Rs. $950-1500-1$ |

## Imponents of Expenditure:

| Salary | Rs. 3.00 lakh/annum |
| :--- | :--- |
| Office Equipment | iwhen all posts are created. |

As outlay of Fs. 10.00 lakh is proposed in the Eighth Five Flan in the Revenue subhasd. An outlay of Fs. 5.75 lakh is Frased in the Anomel Flan iorio-gS under Revenue subhead with thy ollowing break up in the Eidgetary sub head.

| Einery | 2. 75 |
| :---: | :---: |
|  | 0.15 |
|  | 0.10 |
| Vehicle | 2.75 |

7.Strengthening of State Apprenticeship Advisor's Office (Rs.
$\underline{5.00}$ lakhs).

Under the Apprenticeship Act, 1961, it is a statutory obligation for the Private and Public Organisations to engage apprentices in certain designated trades on the basis of the
st: mgth of their workers in the designated trades. The office of the Apprenticeship Adviser is responsible for the smooth condrotion of the Apprenticeship Training Programme in the Union Terittory of Delni.

Delhi has about 25,000 small and medium sized industrial establishment out of which the apprenticeship office has been able to cover 1100 establishments only under the act and 3700 apprentices zre undergoirg training.lt has been observed that large rumber of employers do not engage apprentices or do not inhart proper traaining to some of the Apprentices and even fail to ay the stipend to the Apprentices engaged by them at the $\because \because \ldots$. $\quad$ ates. There is thus a need to identify the defaulters, $: \quad 3 \quad c e$ the provision of the Apprenticeship Act through ifeiscir and persuation and if they do not still co-oferate, initiat. legal proceedings in the court of law.

It is thus essential that the enforcement and the legal Machinery may be suitably strengthened to fully utilise the potential for Apprenticeship Training facilities by identifying and bringing more number of establishments under the ambit of the act.

The objective of the scheme would thus be:-
i) to fully utilise the potential for Apprenticsship training facilities available in the Union Territory of Delhi by identifying/surveying industrial establishments of the U.T. of Delhi, which are yet to te covered under the Act.
ii) to improve the quality and quantity of the Apprenticeship Trai".ag.

The areas of wealeness in respect of the staff strength has been identified by the Apprenticeship Office, considering the diffic: ws being faced during the current plan period and the antise : $\begin{aligned} & \text { work load in the Eighth Plan poriod. }\end{aligned}$

The staff strength will be sugmented in phases during the Eishin plan Period for which due priority will be assigned and decided, considering the need of the programme at the appropriate stage. Posts of Asstt. Apprenticeship Advisor, Training Ofticer, Legal Adviecr, Office Superintendent, Stenographer, class IV etc are likely to be created.

Components of Expenditure:
Salary - Rs.1.50 lakh/annum
Office Expenses - Rs. 0.20 lakhiannum
Office Equipment - Rs. 1.00 lakh/annum
Following posts are likely to be created in 1991-92

| 1) | Training officer | Rs. 2000-3500 |
| :---: | :---: | :---: |
| 馬 |  | R5. 2000-3500 |
| 3) | Oticee Eupdt. | F\%, 1640-2000 |
| 4) | Stenographer | Rs. 1200-2040 |
| 5) | Clase iv | Rs. 750-950 |

A. outlay of Re.5.00 lakh is proposed under Revenue -ad for the eighth five year plan. An outlay of Rs. 1.30 lakh is roposed in the Annual Plan 1992-93 with the following breakup under Revenue subhead:

| Salary. | 1.20 Lakh |
| :--- | :--- |
| O.Exp. | 0.05 Lakh |
| T.Erp. | 0.05 Lakh |

8. Strengthening \& construction of building for Industrial Training Institute in Jaffarpur Village Nazafgarh Block, New Delhi (Rs. 35.00 lakhs)

There are about 246 villages under 5 Development Blocks of Delhi and keeping in view the National objectives of removal of poverty and the attainment of economic self reliance, it is essential part of the planning to provide more employment to the rural youths of the country by equiping them with suitable skills and knowlredge. The importance of assisting rural people in developing their ability to enable them to benefit from and participate in the developing programme is recognised at all levels.

Although Industrial Training Institute located in Delhi are playing a useful role in Artisans training of rural youth, but most of these, as presently located are Urban based. In the present: system, it is felt that trainees get clustered in the Urban Area and develop reluctance to go back to rural surroundings even when they do not get suitable Urban Employment.

With this aim in mind, the Directorate opened during Seventh Plan an Industrial Training Institute in the Nazafgarh Development Block of Delhi with the objective:
i) to accelerate the rural development by providing training facilities to the rural youths at their door-step.
ii) to prevent the flow of the rural youths to the Urban Areas in search of suitable employment.
ii, i) to: provide more opportunities to women to undergo formal training.

The institute is being developed in phases. In the first phase, the institute was started with a seating capacity of 64 trainees w.e.f. 1986-87, temporarily as a guest institute in lTI Jail Road. The institute was further expanded in the year 1989-90, when it was shifted to an old building in Tilak Nagar and its seating capacity was increased to 224 trainees.

Meanwhile a plot of land measuring 15 acres was taken over from the village Fanchayat. Construction of boundary wall around the site was undertaken. Efforts are being made to start the construction of the building, though it was slightly held up due to the non cleatance of the change in land use by DDA. Matter was being followed up and D.D.A has recently permittd the change in land voe.
32. teaching posts including that of Principal and other

 An "expenditure of Rs. 5.66 lakh is anticipated furing the year 1990-91.

There will be no additional staff requirement in the first two years of Flan period, till the new building is constructed. After the construction of the building, when the institute will be expanded, staff strictly as per the norms laid down by DGE\&T, Ministry of Labour will be provided. 39 no. of Group $C$ and 8 no. of Group p posts will be ereated during the Eighth Plan.

## Components of Expenditure:

Building

Salary

- Rs. 150.00 Lakh(Provision made under capital works programme)
- Rs. 10.00 lakh/annum (when the posts are created)

Machinery \& Equipment - Rs. 10.00 lakh
Misc.

- Rs.5.00 lakh

An outlay of Rs. 35.00 lakh is proposed under Revenue subhead in the Eighth plan. Capital provision is being reflected under the consolidated scheme of capital works. An outlay of Rs.5.00 lakh is proposed under Revenue subhead in the Annual Plan 1992-93 with the Budget headwise break up as below:


## Modernisation and Replacement of Machinety and Equipments.(Rs. 250.00 Lakhs)

There are thirteen Indüstrial Training Institutes in Delhi in which training in 49 engineering and non engineering trades is being imparted, Out of these lTls; six warg set up as early as in znd Plan period and thus $80 \%$ of the machinery which they are having has become 20 to 25 years old. This machinery which consist of lathes, milling machines, shapers, slotters, electirc generators, moters, welding machines, wood cutting machines besides light to heavy tools etc. have thus outlived their normal life and need to be replaced.

The working group on vocational training set up by the Planning commission in January 1984, had also coserved that the main contributing factors that is effecting tive quality of training in the ITi is that the major part of the equipment/machines in most of the institutes have either become unserviceable or obsolete The group recommended that all out efforts should be made to replace :old and outdated machinery.

During the Seventh Plan period, machinery worth of Rs.10/12 lakh has also become unserviceable and due to limitation of tunds in the Seventh plan period, we have not been able to

 to be provided with equipments. In addition to above the Government of India has been revising the syllabus and standard list of Tools and Equipments of the various trades from time to time, which results in the deficiencies.

There has been also a rapid advancement in industry in respectin of technalagy, operstions methodalagy. Machinea and equipmonts available in the itis have thus become obsolete and it is essential that new machines having multi-operation facilities, automatic or computerised should be provided so that the +rainees may not feel handi capped when they go to market.

The objective of this scheme is thus:
i) To remove the obsolescence.
ii) To provide ITIs with deficient tools \& equipments.
iii) To replace the unserviceable tools \& equipments.

A preliminary survey of Industries in and around Delhi and consultation with trade expert, has identified equipments which are to be provided in each ITI. Removal of obsolescence is however a continuous process and the requirement will be reassessed at the appropriate stage in the plan period in consultation with the trade experts, Principals of the Institutes and considering the advancement in Technology.

Ministry of Labour has already laid down standard tools list of machinery and equipments for each engineering and nonengineering trades.

The items which are deficient in each institute or are required to replace the existing tools and equipments as and when they become unserviceable, will be decided, taking into consideration the standard tool list and the stock position.

Industrial Training Institutes were equipped with Machinery and equipments worth Rs. 131.52 Lakh appx. during the seventh plan period from the Territory's own funds. A Central assistance of Rs. 20.00 lakh was also utilised for removal of deficiencies in the lTls. during this period.

During the year 1990-91, ITls were equipped with machinery and equipment worth Rs, 49.41 lakhs under the scheme. During the year 1991-92, ITIs are further to be equipped with Machinery \& Equipment worth Rs, 50.00 lakh.

An outlay of Rs. 250.00 Iakh is proposed in the Eighth Plan under revenue sub head. An outlay of Rs. 50.00 lakh is proposed in the Annua! Plan 1992-93 under 'Mach. \& Equp' sub head.

## 10. Strengthening of Industrial Training Institute at Gokhale Road for women. ( 70.00 lakh)

The Administration received instructions from the Government of India to open I.T.Is in minority concentrated areas as a part of 15 Pt . Programme, and also to lay greater focus on providing training and employment facilities for women by opening institution erclusively reserved for them.

The administration, therefore decided to open an I.T.I exclusively reserved for women in an old building already in its possession at Gokhele Road, Mori Gate. Thim inmtituti Hés

 The trades were decided based on a survey conducted for indentifying the needs of the residents of the sideent welien eity area and its surroundinge.

The Institute whin thus fitablighed with the following objective.
i). to create training facilities exclusively for girls in the walled city area where such facilities are not adequate.
ii). to provide training facilities for minority community, which is densely populated in the adjoining areas to enable them to have gainful employment.

Thirty three posts have aiready been created. An expenditure of Rs.11.00 Lakh is likely to be incurred during 1990-91.

During. the year 1991-92, the institute strength has been increased from 160 to about 203 trainees. Three posts of Craft Instructors have also been created.

## Proposed outlay

An outlay of Rs. 70.00 lakh is proposed in the Eighth Plan 1990-95 under Revenue sub head. An outlay of Rs. 13.50 lakh is proposed in the Annual Plan 1992-93 under Revenue Sub head as per budget head wise break up below:

| Salary | Es. 10.85 | lakh |
| :---: | :---: | :---: |
| Dffice Exp. | Es. 0.15 | lakh |
| Travel. Exp. | Fs. 0.05 | lakh |
| Mach. ${ }^{\text {z }}$ Equip. | Es. 0.60 | lakh |
| Raw Material | Eis. 1.00 | lakh |
| Stipend | Fs. 0.50 | lakh |
| Misc. | Rs. 0.35 | lakh |
| TOTAL | Fs. 13.50 | lakh |

11. Strengthening and construrtion of building for Industrial
Training Institute in Nerela. (Rs. 70.00 lakh)

There are 13 Incustrig Training Institutes presently functioning in the Union Territory of Delhi having an overall seating capacity of 7536 trainees. All these l.T.l.s are playing a useful role in artisar's training and are providing a steady flow of skilled workers to the industries in and around Delhi. They are also heiping in reducing unemployment by suitably training, them for industrial or self employment.

Although, these !. T.i.s are catering to the needs of the rural. people also, but since, most of these as presently located are urban based, the tainees get clustered in urban area and develop reluctance to ge back. to rural areas/surroundings. With chis aim in mind this rirecterate in the Seventh Five Year Plan had decided to open tris I.T.l.located in the rural area at Alipur Block.

i) To prevent the flow of rural youth to the urban areas in search o empleyment.

1i) To scoelerate the rusal development by providing training facilities to the rumal youths at their door-step.
iii) To increase facilities for Craftsmen Training in the Union Territory of $D \in:$ ai.

A piece of land mearuring 5 acre has been already allotted to this Directorate by w. S. I. E.C. in their industrial complex at Warsla. Fuil payment os the land has also been made. Fending the construction of $i=$ own building the l.T.I. was started functioning with a limi ed sesting capacity of 108 trainees in a rented building at $\because$ ingswey Camp. w.e.f. academic session 1989-90. 28 posts wre created in seventh plan which were Gonverted ints Non Pla at tne end $0 \hat{f}$ seventh plan. The instiUte was further expand d during the year 1990-9. 17 postsof Group C \& D category were
further created during the sear 1990-91, for which provision has to be kept in eighth plan.

The Institute is to be developed in phases. It will achieve an ultimate seating capacity of about 800 trainees, when its own building is constructed.

Additional teaching posts will be createdsas per the norms laid down by DGET, based on the seating capacity.

Component of Expenditure
Recurring : (After it reacines its full capacity)
Salary and other - Rs. 15.00 lakhs/annum
Raw Matérial, Stipend etc. - Rs.03.00 lakhs/annum
Non-Recurring

| Building | - Rs. 150.00 lakh |
| :--- | :--- |
| Machinery \& Equipment | - Rs. 30.00 lakh |
| Miscellaneous |  |

An outlay of Re. 70.00 lakhs in the Revenue sub-head is proposed in the Eighth Five Year Plan. An outlay of Rs. 10.00 lakhs in the Revenue sub-head is proposed in the Annual Plan 1992-93 with the Budget sub head break up as given below:

| Salay | - | 7.00 | Lakh |
| :---: | :---: | :---: | :---: |
| Off.Exp. | - | C. 10 | Lakh |
| Travel Exp. | - | 0.05 | Lakh |
| Mach. \& Eqp. | - | 1.20 | Lakh |
| S\shir stipend | - | 0.50 | Lakh |
| Raw Material | - | 1.00 | Lakh |
| Other chaerges | - | 0.15 | Lakh |
|  |  | 10.00 | Lakh |

12. Strengthening and Consolidation of Industriai Training Institutes. (Rs. 30.00lakh)

In the recent years, there has been a considerable increase in the seating capacity of various Industrial Training Institutes. Aithough the Instructional Staff strength has been proportionately increased, but the Admn., Class IV and Related Instructional staff strength has not been increased. Some of the itis have also shitted to their new buildings constructed during the seventh plan period and keeping in view the norms laid down, they are facing or likely to face Administrativel Academic problems due to the shortage of staff.

To cope up with this extra load, it is also intended to strengthen the office of the ITIs by modernising the communication, information retrieval and recording and reproduction systems in the ITIs.

The objective of the scheme is thus:
i) to augment the administrative watch and ward and related instruction staff strength of the ITI
ii) to modernise the of fice of the ITIs for faster communication ard effective management.

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    iii) to upgrade the level of Principals of l.T.ls bringing
it at Far with the norms laid down by DGE & T, Ministry of
Labour.
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The areas of weaknesses have already been identified for the various categories in consultation with the Principals of the ITIs and taking into consideration the entitlement as per the norms laid down by DGE\&T, Ministry of Labour.

The office of the lils will be streamlined by purchase and Fro:iding modern equipments. The streamlining will be done in phases during Eighth Plan Period. Posts will also be created in phases. for which due priority will be assigned, considering the neer of the institutes.

Twenty Eight posts consisting of Office Supdt.-13, Acoountant -1, Typewriter Mechanic -1, Store-Keeper - 2 , Asstt. 5tye Keeper-3, Chowkidar -4 , Sweeper -6 , have already been created.

Followig posts are proposed to be created during the $\because$-uel Plan 1992-93.

| 1) | Accountant | $-1640-2900-6$ | Nos. |
| :--- | :--- | ---: | :--- |
| 2) Stenographer | $-1200-2040-6$ Nos. |  |  |
| 3) Social Study Insttr. | $-1400-2600-4$ Nos. |  |  |
| 4) Maths/Drawing Insttr. | $1400-2600-4$ Nos. |  |  |
| 5) Chowkidar/Sweeper | $-750-960-5$ Nos. |  |  |

Components of Expenditure

| Salary | - Rs. 5.00 lakh/annum |
| :--- | :--- |
| Office Equipment | $-R s .15 .00$ lakh |
| Misc.Expenses | $-R s .10 .00$ lakh |

including furniture
An outlay of Rs. 30. 00 lakh is proposed in the Eighth Plan 292. -97 under Revenue subhesd. An outlay of Rs.6.10 lakh is :roposed in the Annual Plan 1992-93 under Revenue subhead with tre tollwoing break up.


13: Coaching-cum-Guidance facilities for SC/ST students. (Rs.8.00 Lakh)

Considering the changing economic and sociai environment and the need for upliftment of the SC/ST families, which form nearly $18 \%$ of the population of Delhi, it was considered necessary that some Coaching- cum-Guidance facilities may be created for SC/ST candidates registered with the Employment Exchanges which may enable them to increase their representation in Public Services and promote their employability. It is thus intended to conduct regular training in typing and stenography including Goneral Knowledge and English for these candidates and provide them guidance for career planning and confidence building by arranging spucial lectures.

The training will be of eleven months duration four hours $\therefore$ day. It will be in Stenography and Typing and one hour in rifish/General knowledge daily. Two batches will run concurrently with an intake capacity of 20 students each.

Contd...

Other Provisions of the Schemes:
i) Thetriaming isafree of cost.

paid.
तus © $\because 1$ -
iii) Freesstationeryewill be provided torthetrafiessisu
iv) VGdetionai guIdance will be providedigtesthe the trainees by arranging special lectures.
bsbiw,







 1992-97 under Revenue subhead. An outlay of Rs. 2.30 lakh is profoeed in the Annual Plin 1992-93 under Revenue Sub Head with the following Budget headwise break up

| Salary | 0.90 lakh |  |
| :--- | :--- | :--- |
| Office expenges | 0.10 lakh |  |
| Stipends | 0.30 | lakh |
| Material supply | 0.25 lakh |  |
| Mach. \& Equip. | 0.40 lakh |  |
| Other Charges | 0.25 lakh |  |
| Advt. | 0.10 lakh |  |

## 14. Setting up new 1.T.i. at Papankalan <br> (Rs. 10.00 lakhs)

There are thirteen Industrial Training institutes in Delhi, which are imparting training under the Craftsmen Training Scheme of the Govt. Of lndia. These Institutes are dispersed throughout the Union Territory of Delti and are located as below:


The seating cafacity of these l.T.l.s is 7996 and training in 50 Engg, and Non Engg.trades is imparted there. Except i.T. Narela and Jaffar Fur for which new buildings are to be constructed, all the I.T.I.s are functioning at the optimum level. The additionai skilled manpower requirement of the coming years could thus be met by opening new I.T.I.s in the Union Tereitory of Deiti.

Papankala projeat in the South-West. Delhi is being developed by DDA 3 s a Growth Centre; it is therefore being felt that this I. T. I. may be located in this Growth Centre.

The Institute will be developed with an ultimate seating capacity of 600-300 trainees. Land measuring 5 to 10 acres will be procured through DDA and institutional Building, Workshop, Auditorium etc will be constructed.

Facilities will be created ror training in the field of Computer, Electronics and other advanced skills. Final decision in reaard to the introduction of trades will be taken at appropriate etage in the plan period.

As the developed land from DDA is not likely to be available before next two years, the project is not likely to take off before the pian period 1994-95.

## Components of Expenditure:



An outlay of ks. 20.00 iakh is proposed in Eighth Five Year Plan under Revenue sub head. Capitai provision is reflected in consolidated scheme of Capital works programme separately.No outlay is proposec during Annual plan i992-93

## 15. Setting up new ITI at okhla/any suitable location in Delhi(Rs.20.00 lakh)

This I.T.I. is proposed to be the 15 th I.T.l. in Delhi in addition to the thirteen already running and 14 th at Papankala proposed in the Vilth plan.

It will be opened, if technicaliy feasible in the existing campus of G.B. Pant Pciytechnic or in the new growth centres of D. D. A. being deveioped in Delhi under the Master Plan.

The institute will bedeveloped in phases with an ultimate seating capacity of $600-800$ trainees. The possibilities will also be explored to start the institute in a temporary building in a suitabie location. Facilities.will be creatted for training in the field of Computer. Electronics and other advanced skilis. Final decision in regard to the introduction of trades will be taken at eppropriate stage in the plan period.

Component of Expenditure

| Cost of Land | - | Fs. 50.00 lakh |  |
| :--- | :--- | :--- | :--- |
| Construction of Building | - | Fis. 250.00 lakh- Capital |  |
| Salary of staff | - | Fis. 15.00 lakh |  |
| Machinery \& Equipment | - | Fs. 10.00 lakh |  |
| Miso Expenses | - | Rs. | 5.00 lakh |

Ar outlay of Ks. 20.00 iakh is proposed in the Bth plan under. Revenue zubhear. Capita: comporient is being provided uncer scheme of Capital works. No provision is frofosed in Anmal Flan 19g2-9S gince the project is nct likely to take off before 1994.

[^6]the 15 Pt. programme to create Coaching cum Training facilities for candidates belonging to minority communities, which may enable them to increase their representative in public services and promote their employability.

It is thus intended to conduct regular trainng in typing and stenography including General Knowledge and English for these candidates and provide them guidance for carrear planning and confidence building by arranging special lectures. The training will be of eleven months duration for four hour a day. It will be in stenography and typing for 3 hours and one hour in English/General Knowledge daily. Two batches will run concurrentiy with an intake capacity of 20 students each. The course will run in I.T.I. Arab-ki-sarai. Other provisions of the scheme will be as follaws:-
i) The training will be free of cost.
ii) Stipend a Rs. $75 /$-per month per trainee will be paid.
iii) Free stationery will be provided to the trainees.
iv) Vocational guidance will be provided to the trainees by arranging speciai lectlirers.

Following posts will be created.

1. Craft instructor (Steno English) - Rs.1400-2600-1
2. Language Instructor (Eriglish) - Rs.1640-2900-1

An outlay of Re. 7.00 lakh is proposed in the Eighth Plan 1992-97 under Revenue subhead. An outlay of Rs. 2.40 lakh is proposed in the Annual Plan $: 942-93$.

| Salary | - | 0.50 lakh |
| :--- | :--- | :--- |
| Office Expences | - | 0.10 |
| Stipend | - | 0.25 lakh |
| Material supply | - | 0.25 lakh |
| Madinery Equifment | - | 0.60 lakh |
| Other charges | - | 0.25 lakh |
| Advt. |  | 0.05 iakh |
|  |  |  |
|  |  |  |

17. : Capital works programine in the 1TIs/B.T.C.

There are Thirteen itis and one Basic Training Centrefunctioning in the Union Territory of Delhi and two more ITIs are proposed to be established during the Eighth Five Year Plan. Out of the thirteen ITIs, ten ITIs/BTC are running in their own building, while others are temporarily running in rented or old buildings.

The thrust of the Capital Works Programme during Eighth Plen is to:

1) Construct building for lite, which have already been opened and working in rented or old buildings.
ii) Construct buildings for the new institutes proposed to be opened in Eighth Plan.
iii). Construct additional floors/extension blocks in the institutes, wherever it is possible as per the building by-laws and reculations.
iv) Make the necessary additions, improvement and alterations in the workshops, labs, and campus of the old ITIs to cope up the modernisation programme and required for the smooth running of the institute.

The above-said objective, will enable the Administration
to bring a qualitative as well as quantitative improvement in the craftsmen/apprenticeship training faculties in the union Territory of Delhi.

Details of the programme to be undertaken are summarised

## below:

## 1) New Institutes/buildings

i) ITI Jaffarpur:

This ITI is working presently in an old building at Tilak Nagar with a limited seating capacity. 15 acres of land has already been taken over from Gram Sabha for the construction of its building and the Boundary wall has also been constructed around the site. Preliminary estimates have been prepared by the PWD and the proposal has been approved by the standing Finance Committee of the Administration. The total estimated cost of construction is Rs. 2.40 Crore. The project could not earlier take off as the necessary permission of DDA for the change in land use had not been received. However by constant follow up and vigorous efforts the required permission has been obtained and thus the construction of the building is likely to start soon. An outlay of Rs. 240.00 lakh is therefore proposed in the 8th Plan $1992-97$ and Rs. 30.00 lakh is proposed in the Annual Plan 1992-93.

## ii) ITI Narela:

This ITl has also started functioning in a rented building at Kingsway Camp. 5 acres of land has been allotted by M/s DSIDC in their industrial complex at Narela for the construction of its building. Payment for the land has also been made. Layout Plan and Estimates have also been prepared and the approval of S.F.C. has been obtained. Construction of building is likely to start soon. An outlay of Rs. 250.00 lakh is proposed in the 8th Plan and Rs. 75.00 lakh is the Anmual plan 1982-93.
iii) $1 T \mathrm{at}$ Papan Kala:

This lt is proposed to be opened in the Eighth Plan Period and as such necessary provision towards the oost of land and construction of building will be required. An outlay of Rs. 44.00 lakh is only proposed in the $8 t h$ plan since the project is not likely to take off before the 1995. No provision is proposed in the Annual Plan 1992-93.
iv). I.T.I. at Okhla (in the campus of G. E. Pant Polyteohnic or at a suitable location in Deihil

This I.T.l is proposed to be opened in Eighth Plan period within the existing campus of G.B. Pant polytechnic or at some other suitable location in the U.T. of Delhi. An outlay of Rs. 50.00 lakh is proposed in Bth plan ane no provision is proposed in 1992-93.
II. Additional floors/extension blocks in the existing
ITIsf.

## i) Construction of. extension block in BTC Pusa

To fulfil the statutory obligations as laid down in the Appienticeship Act, 1961 , it is essential that Basic Training facilities and facilities for related instructions are increased in the UT of Delhi. On examination it was seen that there is scope for horizontal expansion in the existing BTC Campus at Pusa, considering the F.A.R. limits and the ground coverage.

The architectural wing of the PWD has, therefore, made an exercise to prepare a layout plan of the extension block in the existing ETC Campui on the basis of our projections. This block, when constructed can also accommodate the office of the Apprenticeship Adviser which is presently running in old building at Arab-ki-Sarai and is not abie to maintain the necessary coordination with BTC running at Pusa. The project has also been cleared by the Standing Finance Committee of the Administration and based on the Estimates prepared. A\A \& E\S for Rs. 4.79 crore has alreadey been issued. Considering the stage of the project, it is certain that the construction work will start during the year 1991-92, for which adequate provision is required. An outlay of Rs. 400.00 lakh is proposed in 1992-97 and Rs. 30.00 laleh in 1992-93.
ii) Construction of Additional Storey at ITi Malviya Nagar.

This ITl is also presently working in a congested accommodation having two storeyed administrative blook and workshopblocks. There is no scope for horizontal expansion and, therefore, the possibilities of vertical expansion were explored. The natter has been examined ir consultation with PWD ard it has been decsded that the institute may be expanded verticeliy since there is a provision of construction of one additional floor over the existing administrative block. The provision for this was made in the fourdation at the time of construction of the building. This will facilitate expansion of the institute which is much needed since this is the only institute for boys in South Delti and thers has been a tremendous growth of induetrial activities in the nearby Industrial Estate of Oknla.

The building plans have already been prepared by the PWD and cleared by the standing committee of M.C.D. The construction is likely to start in 1992-93. An outlay of Rs. 30.00 lakh is propised in Eth plan and F s. 10.00 lakh in Annual flan 1892-93.
iii; Construction of ath and 5th Floors at ITI Siri Fort.
 being utilisec to its optimum capacity and it is not in a position to absorb any expansicn. The only possible alternative analysed is to construct additionel flons .e. 4th and 5 th flours over the existing workshop flock. it has been contirmed from FWD that necessary provision exist in the building by-laws. Provisior is, therefore, required ror the construetion ut these additional flcors. The building pianc/estime ions are alsa eady with the F.W.D. An cutiay of Rs 90.00 lakh is propised in eth Pian anc no rovision is propsec in Anmua flan 199 g - G a.
iv) Construction of Additional Floor at lti Subzi Mandi

ITI Subzi Mandi, like Maiviya Nagar has also no scope for horizontal expansion. The matter has been, therefore, examined in consultation with PWD and it is found that there is scope for vertical expansion by construction of 3rd floor over the existing workshop block. Provision for the construction of the same also exist in the foundation. PWD will, thus, be requested to prepare the building plans and obtain the clearance of MCD. An outlay of Rs. E. OO lakh is proposed in 8 th Plan and no provision is proposed in 1992-93.
III. Additions, improvements and alteration in the labs, Workshop and campus of old I.T.Is.

The building of six, out of the twelve ITls, were constructed 30 to 40 years back and need improvements, additions and alterations to cope up the expansion and modernisation programme being undertaken as a part of the Craftsman Training Scheme. Introduction of new sections/trades like Computer, Plastic processing operator requires renovations in the labs/workshops like providing false ceiling, sound proof partitions, providing of Bus-bars, repairs of electrical installations and various civil works.

Environment improvement is also required to be given attention for the campus of these old ITIs so as to provide a congenial atmosphere for training of students. An outlay of Rs. 50.00 lakh is proposed in 8th Plan and Rs. 15.00 lakh in 1992-93.

SCHEMES UISE DETAILS OF THE VARIOUS SCHEMES INCLUDED IN THE WORLD BANK ASSISTANCE PROGRAMME ARE AS FOLLOWS:

1. Equipment Hodernisation in existing ITIs.

There are Thirteen Industaiai Training Institutes in Deihi in which training in 50 engineering trades is being imparted. Out of these ITIs. Six were set up as early as in Second Plan period and thus $80 \%$ of the Machinery which they are maintaining have been 20 to 25 years old. There has been a rapid advancement in the industry in respect of technology, operations anc methodology. Machines and equipments in the ITIs have thus become obealete and it is essential that new machines having multi operations facilities should be frovided so that the trainees may not feel handicapped when they go to market.

The ITl-wise shortages were worked out and the requirement was thus included in the world Bank Assistance programme of modernisation of equipment in euistirg lTis. The objectives of the scheme would be:

To remove the obsolescence and replace the unserviceable tool and equipment in the Institutes.

Achievements during Seventh Plan and antioipated up to 1991-32.
Under the World Bank Assistarce pregramme, Institutes wsre equipped with Machinery and Equipment worth Rs. 60.50 bakh during seventh plan. They are further to be equipped with equipments worth Rs. 71.00 lakh appro:. during the year 1992-G3.

## SCA Proposed for Eighth Plan

An SCA of Ris. 204.00 Lakh is proposed in the Eighth Plan which is the total Planned cost of the scheme as earmarked in the World Bark Assistance programme and to be released by Gout. of India on $100 \%$ basis during the period.

Proposed SCA for Annual Flan 1992-93


#### Abstract

A total SCA of Rs. 72.00 Lakh is proposed in Annual Plan 1992-93 which is the earmarked provision in the World Bank Assistance programme and to be released by Govt. of India on $100 \%$ basis.


## 2. Exnangion of Existing ITls by introduction of New

 TradesfcoursesIntroduction of suitable new trades and expansion of the intahe capacity in the existing trades, which have high potential for employment is consideyed very essential for producing additional manpower by ofimum vitilisation of the existing infrastructure in the itis.

With the above objectives in mind, the above scheme was incorporated in the World Bank Assistance programme. The ITls and the tiades to be nperec heve already been identified on the basis of realistic need of industry, scope for self employment.

Following ITIs and trades located in the Union Territory of Delhi have already been covenad during 1991-92.

| ITI Nand Nagri | 1. Electronic Mechanic | 2 sets |
| :--- | :--- | :--- |
|  | 2. Computer Trade | 2 sets |
| IT! Khichripur | 1. Electronic Mechanic | 2 sets |
|  | 2. Computer Trade | 2 sets |

Followine IT! is proposed to be covered during 1992-93.
Don Bescelnetitute 1. Computer Trade .... 2 sets*
Achieverents during 7th Plen and Anticipated upto 1990-91.
Under the scheme, Equifments worth Rs.8.19 lakhs have been prooured during 1990-91.

Post greated for ITI Nand Nagri E Khichripur.

1. Craft Instructor - 8 1400-2500
2. Workshop Attendent.- 4 950-1400

Posts to be created

| -Craftinstructors | $1400-2600$ | 2 Nos |
| :--- | ---: | ---: |
| -Wonkhop Aitendunt | $950-1400$ | 4 Nos |

Proposed SCA fo: Eighth Plan

[^7]Capital.
Revenue

Nil
16.99 Lakh

## Proposed SCA for Annual Plan 1992-93

A SCA of Rs. 6.21 Lakh is to be released under the scheme which is the provision earmarked for the scheme under World Bank Assistance programme for the year 1992-93. It is split up as below :

| Capital | Nil |
| :--- | :--- | :--- |
| Revenue | 6.21 Lakh |
| Galary | 3.40 Lakh |
| CRaw Mat. | 0.81 Lakh |
| CMach, \& Eqp. | 2.00 Lakh |

## 3. Setting up of Eguipment haintenance units in ITIs

Preventive,breakdown maintenance forms the back- bone of any training workshop, where unskilled workers are required to operate all types of machines. Machinery worth crores of rupees have been installed in various ITIs and due to continuous use, the aspect of maincenance requires greater attencion.

It has been, however observed thet, $z$ iarge percentage of machinery is not being effectively uti.ised, due to defects having remained unattended for long periods, resulting in undue long down-time and theloss ir training programme.

Some posts of Millwight Instructorimaintenance Mechanio have been provided in the iTIE, but these are hardly adequate to met the oreakiown mainterance neodr, not to speak of preventive maintenance. The trade instrutors are hostly attendirg the maintenance works with the assiztance of crainees and thus the required level of attention is not given to the work. The skelton staff available is also not suitably equipped to adopt an efficient maintenance sustem.

This scheme was thus included in ehe world Bank Assistance programme and es per their norms, itis intended to set up an equipment maintenance workshop and a machine maintenance cell in one of the lTis.

The Machine liaintenance cell will be set up in ITI Arab-ki-Sarai. The function of thie unis will be:
i) to establish a geund preventive maintenance programme in the lit,
(i) to carry out routine =epairs and maintenarce work
iii) to maintain a list of spares of each machine
iv) to ensure the stock of essencial spares likely to be neecod in the next few years in the institute
v) to corfdinate with the mairtenence vorkshop for major repars/machinery to be carwied thrcugh them.

Ir, edrition, an equipment maintenance workshop will be getablished in ITi Pusz. The aim of this workshop would be:
i) to monitor and ersure efsective functioning of the Machine Maintenance Cenk th the ITI.

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ii) to carry out repainfachinery work of the machine tools and equipments zeceived through Machine Maintenance Cells or through Millwright instructor in which maintenance cell does not exist.

Staff Reguicement
a) Machine Iaintenanoe Cell (To be set up in 1991-92).
i) Millwright Foreman - Rs.2000-3200 - 1
(i) Maintenance Mechanic - Ro.1400-2600 - 2
iii)Maintenance Electrician - Rs. 1400-2600 - i
iv) Workshop fittendart - Rs. 950-1400 - 1
b) Equipment ifaintenance Workshop (To be set up in 1992-95)

| i) | Wice Principa! | - Rs. 2000-3500 | - 1 |
| :---: | :---: | :---: | :---: |
| i i ) | dilliwright Foreman | - Rs. 2000-3200 | - 1 |
| iii) | Miiluright Mech. Maintonance | - Rs.1400-2600 | 1 |
| iv) | Millwright Elect. Maintenance | - Rs.1400-2600 | 1 |
| v) | Maintenance Mechanic | - Rs.1200-2040 | 4 |
| vi) | Carpenter | - Rs.1200-2040 | 1 |
| vii) | Painter | - Rs.1200-2040 | - 1 |
| víi ${ }^{\text {c }}$ | Workshe'p Attendant | Rs. 950-1400 | - 1 |

## Components ci xpenditure

| Salory | - | Rs. 17.03 lakh |
| :--- | :--- | :--- | :--- |
| Guipment | - | Rs. 25.00 lakh |
| azw Material | - | Rs. 2.35 lakh |
| Civil works | - | Rs. 10.00 lakh |

Prossed SCA for Eighth Fion
An SCA of Rs.17.34 lakh is proposed in the Eighth Plan which is the total planned cost of the scheme as ear marked in the World Bsity fssistance Programme and to be released by Government of Indiz on $100 \%$ basis during the period.

Proposed SCA for Annual Plan 1992-93
An outlay of Rs.5.84 lakh is proposed in the Annual Plan 9.992-93 under Revenue subhead which is the earmarked provision in the World Bank Aosistanca Programme and to be released by Govt. af India on 100\% basis.
4. Intmoniction of post lTl skill development course for self employment.
it is not always possible to provide wage employment to all the passed out craftsmen and apprentices. It has rhus cecome neasesary to divert ex-ITl trainees towards self- enploynsme av mues by providing them short duration part time training in se: : employment oriented trades. The objective of the scheme is theis :

To introduce skill development courses for passed out iTl trainees based on the local needs for employment/self-employment activities

The sourses w: il be opened $i$ it the three Industrial Training Institutes alagay identified under the lorld Bank Assistance programme. The course would be maneged by part time Lecturers, who wauld be paid suitable remuneration.

Crurses to be introdace during the project period
The areas in which the World Bank Assistance programme are to be continued have a!ready been identified and it is proposed to start the courses in the Eighth Plan period in the ITIs dete: ! : :

ITl Nand Nagri

ITi Janangirpuri

Winding Electric Moter

Sterl furniture fasicator

Aute Elestrician

12 weeks (To be introduduration cod in 91-92)

12 weeks w.e.f. 1991-92
duration
12 weeks w.e.f. 1992-93.

## Troposed SCA fiverginth Plan

A total SCA of Rs. 6. 40 Lakh is proposed in Eighth Plan which is the total planned cost of the scheme as earmarked in the World Bank Assistance programme and to be released by Govt. of lndia on $100 \%$ basis.

Propnsed SCA frn inal Plar 1992-93
A total SOA R R 2.00 Lakh is proposed in Annual Plan 1952-93 which is he earmaried provision in the World Bank Assistancs frogramms and to be released by Govt. of India on $100 \%$ basis $\because$ धrect headwise breakup would be as below :

| M- | \% \&e Eq Equipment. | 1.00 Lakh |
| :---: | :---: | :---: |
| R . | terial | 0.30 Leib |
| Miz: |  | 1.50 5ak |

5. Provision of Audie vibual aits in I. i.

The need fr- providing mudernised instructional aids and Audio Vizual Equipments to supplemert the educational protrammes has become on irvaretive chotoe tr aval trpe of forestson int
 having a weak eduactional background are receiving training, such programmes are al! the more essential and are considered to be quite useful in fmproving the quality of training. Unfortunately due to the lack fequipmerts and the allied staff these facilities are not at all provided in any of the l.T.l.s of Union Territory of Delhi.

A Scheme was thus incorporated in the World Bank Assistance programme finilised oy the Govt. of India with the alm to provide audio-visual aidshequipments in all the I.T.I.s and thus to bring about an soprovement in the quality of training. .

Methocs y \& actual/anticipated achievemert up to the 1990-91 \& propos\% 人 Or 1931-92.

The scheme as approved by the Govt. of India is to be implanted in two phases. In the first phase during 1990-91, audio Contd...
visual equipments worth hs 8.6 ? lakhs were procured for seven
I.T.I., namely:-
I.T.I. Pusa.
I.T.I. Arab ki sarai
I.T.I. Shahadara
I.T.I. Malvia Nagar
I.T.I. Sabji Mandi
I.T.I. Tilak Nagar
I.T.I. Nand Nagri

In the second phase remaining three l.T.ls, namely, ITI Jahangirpuri, ITI Siri Fort \& ITI Khichripur are proposed to be covered during the year 1991-92.

SCA proposec in the Eighth Plan:
No SCA is proposed in the Eighth Plan under Revenue Suh
Bank assistance proposed in Annual Plan 1992-93.
No provision is proposed in the Annual Plan.

## 6. Exparsion of Basic Training/Related instruction facilities.

Under the Apprenticeship Act, 1961, it is a statutory obligation for private \& public limited organisation to engage apprentices in certain designated trades on the basis of the strength of iheir workers. The Apprenticeship Training consist of two parts Basic Training and Shop Floor Training. Establishments which are having strength of more than 500 staff are responsible for basic as well as shop Floor Training while for establishments having staff strength less than 500, the State Directorate is responsible for Basic Training. The Government of India have tesignated 103 trades under the Apprenticeship Act, 1961 and thus there is considered to be a need of expanding the existing Easic Training and related instructions facilities. At present, facilities for basic and related instructions in the tran-s of Tailor General, Master Cutter and Designer, Fitter, Fe. : geration \& Air-conditioning, Electronics and D/Man 'Civil' ar. only existing and are thus not adequate to meet the incosesed and even existing requirement of Apprentice Training.
 ance programme has thus the objective to expand the existing basic training facilities and related instruction programme to enable the admin.stration to fulfil the statutory obligations under the Apprenticeship Act, 1961.

## Trades proposed

Facilities are proposed to be created for the following trades:

1. Electronics
2. Computer
3. Printing Trades
4. D/Mañ Clyil
5. Motor Mechanic
6. Machinist
7. Ref. \& Air-conditioning

Staff Requirement: Following posts are to be created in phases:

| 1. | Vice Principal | - | Rs. 200t-3500 | - 1 |
| :---: | :---: | :---: | :---: | :---: |
| 2. | Foreman lrstructor | - | Rs.2000-3200 | - 1 |
| 3. | Supervisor Iristructor | - | Rs.1640-2900 |  |
| 4. | Craft Instruetor | - | Rs. 1400-2600 | 12 |
| 5. | Workshop Attendent | - | Rs. 950-1400 | - 1 |
| 6. | Class-IV | - | Rs. 750-940 |  |

Euilding: An extension block in the existing building of E.T.C., Fusa, will be constructed for which necessary scope is there, as per the bui iding by-laws and regulations.

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## Components of Expeneiture:

Salary

| - Rs. 15.00 lakh |
| :--- |
| - Rs. 50.35 lakh |
| - Rs. 21.00 lakh |
| - Rs. 3.00 lakh |
| Rs. 89.35 lakh |

SCA Rroposed in Eighth Five Year Plan
An SCA of Rs. 42.00 lakh is to be orovided in Eigtth Five Year Plan, which will be the $100 \%$ share of Goyt. of lndia as per break up below:-
Revenue - Rs. 42.00 lakh

Capital - Nil.
SCA proposed in Annual Plon 1992-93:
An SCA of $R=19.00$ lakh is proposed in the Annual Plan 1992-93 under Fevente subhead which amounts to $100 \%$ contribution under World Bank Assistance Programme, to be provided by Govt. of lodia. The budget head wise break up is as below:-

7. Moderni: on of 1.T.I.Tilak Nevar urger AyTS system

The mana objective of the scheme is to provide training to Ehiniled workers and technicians in a variety of advanced skills not available under the Craftsmen training scheme. Training in the disciplines of i) Mechanic Mechanical Maintenance ii) Mechanic Electrical Maintenance iii) Mechanic Automobile iv) Induction to Engg. technology have already been approved to be started.

Eleven posts were created to run the courses comprising of Sr.Tech. Asstt., Instructor AVTS ( 4 Nos.), skilled workers ( 4 Nos.), Workshop Attendant and U.D.C.

Necessary additions/alterations have also been completed in the existing workshop to start the courses. Labs/workshops are in the precess of setting up and the courses are likely to start by the begianing of the next year.

Contd...

The scheme has also been incorporated in the porld Eank Assistanca programe and it is propoesd to utilise this assistance for the purchase of equipmenis and expansion of the system by the introduction of new courses like Advanced welding and Refrigeration and Air Conditioning.
Staff Renuirement:
One Instructor (AVTS) and one skilled worker for each course will be provided. A post of Asstt. Store Keeper and Driver for Motor Mechanic Trade will also be provided.

Components of Expenditure

Saiary
Machinery \& Equipment
Raw listerial
Misce:laneous

- Rs.02.0) lakh
- Rs.52.50 lakh
- Rs.01.40 lakh
- Rs.03.00 lakh
------------------
-R.S.58.90 lakh


## Seestal Central Assistance Ears provided during Eighth Plan

A SOA of Fis. 10.51 lakh is to be provided in Eighth Pian under Revanue subhead.

## Special Central Assistance to be provided for Annual Plan 1992-93

An SCA of Rs. 8.30 lakh is to be provided in the Annual Plan 1992-93 under Revenue Sub Head, and which constitute the $100 \%$ share to be provided by DGE \& T, Govt. of India, with the sub head wise break up as below:

Salary - Rs. 0.40 iakh
Mach. \& Equp. - Rs. 7.50 lakh
Raw Material - Rs. 0.28 lakh
Misc

- Rs. 0.12 lakh

8. Setting up of a State Project Inplementation Unit.

The world Bank assistance programae, which was finalised by ornment of India is to be mainly implemented in the union Ter...ary of Delhi during the Eighth Five Year plan. The progral: covers ten sehemes having a total provision of Rs. 735.99 lanti.. The tasi of implementztion of the various schemes requiren a constant monitoring and oondination at the lovel of the Directorate, so that the proper implementation or the schemes could be anhieved in confo'rmity witn the cojectives.

A monitoring and evaldatic. has thus been partly developed in the Directorate conalsting of the following staff:

| Asstt.Director | - Rs. $3000-4500$ | -1 |
| :--- | :--- | :--- |
| Sr. Tech. Asstt. | -Rs. $2000-3200$ | -1 |
| Stenographer | -Rs. $1200-2040$ | -1 |
| Class-IV | $-R s .750-940$ | -1 |

The cell is equipped with modern office equipments live Computer, Photocopier and Electronic $T / W$ and to be rurtras strengthened in the Eighth Plan period by providing fu! compl ment of staff as laid down in the world Bark Scheme approved Government of India.

Foilowing additional posts are to be oreated:

| 1. Tech. Officer | - Rs.2000-3500 | -1 |
| :--- | :--- | :--- | :--- |
| 2. L.D.C. | $-\mathrm{RS} .950-1500-1$ |  |

SCA proposed for Eighth Plan
A total SCA CAR. 11,40 Lakh is proposed in the Eighth plan, $\psi^{\prime}$ oh is the $100 \%$ contribution under borld Bank Programme,


SCA prazased for Annual Plan 1992-93
SCA Ot Rs.3.80 Lakh is propozed in the Annual Plan 1992-93 which is $100 \%$ contribution earmarked by Govt. of India under world Bank Assistarce Frogramme.

It has the following budget headwise breakup:

| Solary | 2.80 Lakh |
| :--- | :--- |
| O. Exp. | 1.00 Lakh |

9. Introduction of new trades in existing woren l.T.I's.

The main objective of the scheme is to diversify ibe women's training programme cua:itatively and quantitatively to meet the emerging mespower requirements for incustrial, professional, service sectors and for domestic income generating ventures.

The objectives will be achieved by introducing new trades in l. ? ? Siri Fort for women by introducing trades which call for hi $\because \theta$ level skills.

Foliowing trades are proposed to be introducet.

1. Electronies - 2 section.
2. Computer Section - 2 section.

Staff Reguirorent for Eighth PIan
Following posts will be created during Eigith plan.

1. Craft Instructor - 4 Nos. Rs. 1400-2600.

SCA proposed during Eighth Plan
SCA of Rs. 22.50 lakh is proposed during Eighth plan which is the plarmed cost of the project earmerked for the sohena and is to be released by Governinent of India on $100 \%$ basis. it has the follwoing split up:-

| Capital | - | $R s .2 .00$ | lakh |
| :--- | :--- | :--- | :--- |
| Fevenue | - | $R s .20 .50$ lakh |  |

SCA prorssec for Annual Plan 1992-93.

A SCA is of Rs. 10.50 lakh is proposed in the Annual plan 1992-93 in the World Bank Assistance programme and to be released by Government of India on $100 \%$ bssis. The budget heacwise breakup would be as below:-

Salary
Machinery * Equipment
Civil works
Raw material

Tri: - Rs. 10.50 lakh

* Subject to approval

IITECHNICAL TEAIMING INSTITUTE FOR WOMEN IN NETAII NAGAR BY NDNC(50.00 LAYBS)

The NDMC proposes to establish a Technical Training Institute for women's. The Technical Training Centre for women's is at present houses in temporary hutments in one of the school premises of NDMC and there are only few Treades for which training is imparted by NDMC. Considering the day to day requirement of the working class and esonomically weaker section of New Delhi Citizens and also to react to the growing demand of gereral public, NDMC has decided to exparid the number of professional courses to provide proper and adequate knowledgeable training duly recognised oy the Ministry of Social Welfare and Delhi Administratior. This scheme has been coreeivved to cater tothe requirement of Social Welfare of the New Delhi Citizens. As per new education policy vocational training in the following trades are bei" : imparted for welfare of weaker seation of the society. These ti ftes are affiliated by the Delri Administration.

1. Cutinng \& Training.
2. Textile Designing.
3. Embroiday and Needle work.
4. Beautician and Hair dressing.
5. Stenogroaphy(iEnglish).
6. Dress Designing.
7. Music.

Land for the proposed expansion is available and the work of construction of the building is likely to be started. The total cost of the construction is estimated at Rs. 200.00 lakhs.

Keeping in view the reed of the time, the NDMC intencs to introduce compater programme also for women's during the VIII Five Year Flan under the Fropesed scheme. To start with this programme following posts are required;-

| 1. Programme | Rs.2200-4000 |  |
| :--- | :--- | :--- | :--- |
| 2. Basic Data Operate | $\vdots$ | Rs.1200-2040 |
| 3. Paji: | 1 | As usual |

An amount of R5.50.00 lakhs will be required for the VIll Five Year Plan 1992-s7. Proposed outlay for the Annual Plan 1992-93 would be to the tune of Rs. 10.00 lakhs only.

EMPLOYMINT SERVICES
It has been proposed to continue the on going schemes and the strengthening of the various sinhemes already unclertaken in the earlier plans. Schemes like the strengthening of Vocational Guisance and Employment Market Information will play a vital role in promoting employment by providing the appropriate guidance and placement services. An increased emphasis on the Self Employment will be placed during 8th Five Year Plan and this concept will be propagated through the Vocational Guidance activities.

There will be a considerable expansion and diversification in the facilities provided in the Employment Exchanges to meet the special needs of weaker sections. To this end, we propose to view the problems in its long term perspective as well and lay foundation of institutionalised system for providing services to the handicabped and other weaker sections. We, therefore, proposed that the Employment Exchanges may assist the hanclicapped and other Weaker sections in their placement and final rehabilitation. This will involve effective co-ordination with all concerned departments, voluntary organisations for the common objective of improving the quality of life of the Weaker sections.

There are more than 8 lakhs unemployed persons. registered in various Employment Exchanges of Delhi in different categories. On an average daily 2500 candidates are getting themselves registered in the Employment Exchanges of Delhi and assuming the present pace of fresh registration to be constant by the end of 8 th Five Year Plan 1992-97, 18 lakhs candidates shall be on the Live Register after discounting the placement of registered candiclates. To achieve our objective, it is very significant that the performance of the Employment Exchanges is efficient, it is, therefore, proposed to introduce computerisation in our Employment Exchanges.

During the Seventh Five Year Plan, special attention was given to the improvement of the various services provided by the Employment Exchanges including placement, Vocational guidance and the construction of building for the Employment Exchages. Apart from continuing the thrust of these lines special emphasis will be made on self Employment Schemes during 8th Five Year Plan. Scheme-wise details of Eighth Five Year Plan 1992-97 and Annual Plan 1992-93 in r/o Directorate of Employment Delhi Armn. are given below:1. CONSTRUCTION OF BUILDING OF EMPL OYMENT EXCHANGE. DARYA GANJ (Rs 100 Lakhs)

This is an on-going Scheme from 6th \& 7th Five Year Plans. The existing builling at Darya Ganj is a very old one ant inadequate for the purpose. It was, therefore, decided that multistoried building should be constructed at the existing site of the Sub-Regional Employment Fexchange, Darya Ganj to accommodate more Government Offices in this complex which will be in the Administration because Darya Ganj is a Central in Delhi *. cue to which Public/Officials will face little conveyance problem.

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The Government of India has already conveyed no objection to the construction of this building. The demolition work of the existing building will start soon after the shifting of Sub-Regional Employment Exchange, Darya Ganj, but so far no alternative accommodation is available for the same. Earlier it was promised that an alternative accommodation at ICP barracks near Mori Gate would be provided to this Directorate for the purpose of shifting of Sub-Regional Employment Exchange, Darya Ganj after renovation. However, after the completion of renovation of ICP barracks it was given to Princiapal Accounts Office denying the claim of this Directorate.

Since no alternative accommodation is proviled, there is no progress in implementing the Scheme since 6th Five Year Plan. For the same reason the Scheme has been dropped for the year 1991-92, and shall be continued in the 8th Five Year Plan 1992-97, from the year 1992-93.

Hoping that some alternative accommodation would * provided to shift the Sub-Regional Employment Exchange, Darya Ganj, the senior Architect, P.W.D. has been asked to prepare a fresh builling plan. The proposed outlay for the 8th Five Year Plan 1992-97 and annual plan 1992-93 are Rs. 100 Lakhs and Rs. 15 Lakhs respectively.
2. CONSTRUCTIUN OF BUILDING OF ELAPLOYMENT EXCHANGE, CURZON ROAD AT NARAINA (Rs. 15.00 Lakhs)

This is also an on going Scheme from 6th \& 7th Five Year Plans, The existing building of Employment Exchange, Curzon Road is a very old one and inadequate for the purpose of this Directorate and it belongs to the Directorate of Estates. This Directorate has been asked to vacate the same immediately. This Directorate has approached Delhi Development Authority for allottment of an alternative plot of 0.591 acs to meet the present requirement. However, during the 6th \& 7th Plan periods the construction work could not started because the possession of the land had not been given to this Directorate owing to the massive encroachementw. No amount has been spent furing the 7 th Five Year Plan and also during 2990-91.

The Scheme has been dropped for the year 1991-92 because of the non-availability of vacant possession of the allotted land. However, this Directorate is interested to continue the Scheme in the 8th Five Year Plan 1992-97.

The proposed outlay for 8 th Five Year Plan 1992-97 and Annual Plan 1992-93 are Rs. 15 Lakhs and Rs. 3 Lakhs respectively.

Since, the existing buildina is in a delapirlated condtion Secretary, P.W.D. has been requestec to provide some other alternative accommodation.

## 3. CONSTRUCTION OF B:'ILDING OF ENPLOYMENT EXCHANGE SHAHDARA:- (Rs. 30.00 Lakhs)

This is an on going Scheme from 6th \& 7th Five Year
Plan. The Employment Exchange, Shahdara used to function
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in I.T.I., Building Shahtara. However, at present this has been temporarily shifted to Zonal Labour Office, Vishwakarma Nagar, Shah:lara, as the Employment Exchange building of I.T.I. Shahdara was destroyed cluring anti-mandal commission riots in Oct., 90. It was therefore, proposed to construct a new building for the Employment Exchange. The land has been procured and site of this building has been developed. The construction of the compound wall is in progress. The buil'ing plan is being finalised by P.W.D.

The proposed outlay for 8 th Plan 1992-97 and Annual Plan 1992-93 are Rs. 30 Lakhs and Rs. 10 Lakhs respectively.
4. CONSTRUCTION UF BUILDING OF EMPLOYRENT EXCHANGE 2 DELET CANTT. (R. 35-00 Lakhs).
This is an on going Scheme from 6 th and 7 th Five Year Plan. Earlier it was located in a rented building and now the Exchange is functioning from R.K. Puram, Sect.IV in a requisitioned building. It was therefore, proposed to constract a new building for the Employment Exchange at Kirby Place (Delhi Cantt.). The boundary wall has been completed but at present due to some technical reasons the work has not progressed much. The revised frawings of the structure hav since been prepared an! are being printed. An expentioture of Rs. 2.36 Lakhs was incurred in the Annual Plan 1990-91.

The proposed outlay for 8 th Five Year Plan 1992-97 and Annual Plan 1992-93 are Rs. 35.00 Lakhs and Rs. 10.00 Lakhs respectively.

## 5. STRENGTHENING OF VOCATIONAL GUIDANCE/EMPLOYMENT MARKET INFORLATION UNIT (Rs. 15.00 Lakhs)

This is an on going plan from 7 th Five Year Plan. There are presently two units uncer this Plan Scheme namely, Vocational Guidence and Employment Market Information Units functioning at Pusa. The EMI Unit is regularly collecting information from all Establishments in the Public Sector

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and those employing 25 or more persons under private sector as per provisions of the Employment Exchange (CNV) Act, 1959. Information from the Smaller Establishments employing 10 to 24 persons in the private sector is collected on voluntary basis. In this respect, maintenance of an up to date employer's register is necessary for collecting information from all est-blishments. For this purpose, street surveys are conducted to identify new establishments for their inclusion in Employer's Register. Owing to the various developmental measures taken by the Govt. to encourage selfemployment and small scale industries in Delhi, the re is spurt in the opening of new establishments. The existing staff is therefore not able to cope with the work. In view of this, and the importance of the employment market reports which are assumed to be one of the best tools to solve the various burning issues of collossal unemployment, it hes been proposed to strengthen the Units under the EMI Programme.

Finance Department, Delhi Administration, DeIhi has given their concurrence for creation of one post of legal. Assistant in the pay scale of Rs.1400-2:00.
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Similarily, the Vocational Guidance •Programme has assumed great importance in view of the increasing number of educatsd unemployed job-seekers. There is a great emphasis on the promotion of self-Employment as paid jobs have decreased. The Employment Exchanges have to flay a vital role in diverting the youth from white collar jobs to various technical training and professional courses and towards self-employment. Thus there is need to lay stress on strengthening the Vocational Guidance Programme.

In order to enable this Directorate to undertake the increased work-load and responsibility, it is necessary to strengthen the EMI/VG Programme for which the following posts are to be created during Annual Plan 1992-93.

| S.No. | Designation | No. of Post | Scale of Pay |
| :--- | :--- | :--- | :--- |
| T. | Statistical Investigator | 2 | Rs.1200-2040 |
| 2. | L.D.C. | 1 | RS.950-1500 |
| 3. | Messenger | 1 | Rs. 750-940 |
| 4. | Driver | 1 | Rs.950-1500 |

The EMI isfresponsible for enforcement of CNV Act and for this purpóse, the Asstt. Director/concerned SREO's have to survey the market and visit various employers covered under the Act. A vehicle is therefore very much needed to enforce the CNV/the EMI Unit effectively, for which an amount of Rs. 3 Lakhs has been added in Annual Plan 1992-93.

Rs.15.00 Lakhs and Rs.5.00 Lakhs have been proposed under 8th Eive Year Plan 1992-97 and Annual Plan 1992-93 respectively to meet the expenditure on account of salary of proposed staff and purchase of typewriters/furniture/ stationary items and Vehicle etc.

## 6. STRENGTHENING OF DIRECTORATE OF EMPLOYMENT AT HEAD QUARTERS LEVEL (Rs. 13.00 Lakhs)

The Directorate of Employment and Directorate of Technical Education were previously constituted one Department. These Departments were separated in 1976 but proportionte staff for accounts, administration and planning work was not transferred. The work pertaining to these areas was being. carried out by drawing staff from subordinate offices.

During Annual Plan 1990-91, one post of Welfare-cumRehabilitation Officer in the pay Scale of Rs.2000-3500 for the Welfare of Physically Handicapped has been created against the post of A.D. (Stat.) carrying the pay scalc of Ps. 2200-4000 proposed in the Annual Plan 1990-91. Mnseover, one post of peon-cum-Sweeper in the pay scale of ks.750-940 has also been created for Aptitude resting Centre under this Scheme. Due to certain reasons ne post has been created in 1991-92 under this scheme.

It has been observed that the employers to whom the names are sponsored do not submit the report about theplacement, with the result that the real position relating to No. of regis rants who got employment does not come to surface. This not only result in exagarrated No. of un-employed persons but also leads to bad planning, besides jeopardising the working of the Deptt. The Guide

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would be required to contact the huge No. of employers scattered through out the UT Delhi and would ubtain the placement reports, which hither-to-fore has not bean done. The following posts are proposed to be created during the Annual Plan, 1992-93.

| S.No. | Designation of Post | No.of Post Pay Scile |
| :---: | :---: | :---: |
| 1 | Guides | 4 Rs.825-1200 |
| 2. | Driver | Rs. 950-1500 |

Thete are 24 Employment Exchanges (including Two Mobile Units)situated at different corners of Union Territority of Delhi. The Joint Director has to look after all the Exchniges. In order to see that the exchanges run efficiently, Joint Director, Acrounts Officer, SREO(Planning/Admn.) have to visit the Exchanges every now and then. In the absence of the vehicle, the work is hampered. An outlay of Ri.3.00 Lakhs for a Mnruti Gypsy is proposed for 1992-93. The creation of a Driver is also proposed.

An amount of Rs. 13.00 Lakhs is proposed for 8 th
*and Rs. 5.00
lacs
for. Annual Plan 1992-93 Five Year Plan 1992-97.* The amount proposed will be mutilised for pay and allowances and purchase of typewriter, stationary and furniture and vehicle etc.

COMPUTERISATION OF THE EMPLOYMENT EXCHANGES
(Rs.40.00 Lakhs)
Director-General Employment \& Training, Ministry of Labour has taken a decision that during 8th Five Year Plan all the district Employment Exchanges irrespective of the No, of persons on live Register will be computerised. As per the centrally sponsored scheme all Employment Exchanges will qualify for centrel Assistance which shall cover the total Hardware\& Software requirements.

As rogards the operntional staff, it is stated that a post of Asstt. Programmer (Rs.1640-2900), Punch Supervisor (Rs.1400-2300), Data Entry operator (Rs. 1200-2040) U.D.C. (Rs.1200-2040) and one Machine A.ttendent (Rs. 750-940) have been created in 1990-91. No further staff is being asked for as the work in the various Employment Exchanges would be got done by importing training to the existing staff of the concerned Employment Exchanges.

However, the responsibility of site preparation, furniture, computer stationary etc. are to be borneby this Directorate. The renovation of Darya Ganj Employment Exchange is likely to be completed in a short time and during 1991-92 computer will be installed. An outlay of Rs. 40.00 Lakhs for the 8th Five Year Plan 1992-97 (20 Lakhs on Capital) and Rs.12.00 Lakhs for Annual Plan 1992-93 (4 Lakhs on capital) has been proposed.
8. OPENING OF MAN PONER EXPORT BUREAU (Rs. 10.00 Lakhs)

This is a continuing $S_{\text {cheme }}$ from the 7 th Five Year Plan and was taken up during 1984-85. There is a large number of Indians who seek employment abroad but the private agencies which are functioning in Delhi on behalf of the various forcign based companies are exploiting the job seekers. Therefore, the main objective of setting up of the Man Power Export Bureau.is to save the workers
from exploitation and to ensure that the right man is available for a particular job.

The States of Maharashtra and Kerala have already set up Man Power Export Bureau(Corporations). Accordingly, a Scheme for the setting up of Man Power Export Bureau was included for the first time in the Annual Plan 1984-85. No expenditure could be incurred during the Sexth Plan on account of the ban on the creation of posts (imposed by Govt. of India).

The Working Group had approved Rs.5.50 Lakhs for the Seventh Five Year Plan. The Scheme was earlier being implemented by DSIDC and the amount was being paid in the form of Grant-in-Aid. However the Scheme will hence forth be run by the Directorate of Employment it-self from the year 1992-93 onwards and to implement the Scheme fhe following staff is necessary:-

| S.No. | Designation of the | No. of Post | Scale of Pay |
| :---: | :---: | :---: | :---: |
| Post |  |  |  |
| 1. | Coordinator | 1 | Rs. 2000-3500 |
| 2. | U.D.C. | 1 | Rs. 1200-2040 |
| 3. | L.D.C. | 1 | Rs. 950-1500 |
| 4. | Attendent | 1 | Rs. 750-940 |

Keeping in view the position, a provision of Rs. 10.00 lakhs is proposet to be kept for the 8 th Five Year Plan period 1992-97 and Rs.2.00 lakhs for the Annual Plan 1992-93.

## 9. PROVIDING STAFF TO THE EMPLOYGENT EXCHANGE FOR IRANS YAMUNA AREA: (Rs.15.00 Lakhs)

At present one Employment Exchange at Shahdara is functioning having a live register of about 62,000 and .. 12000 fresh registants every year. Moreover, it is also a knownfact that population of Trins-Yamuna Area is increasing very rapidly resulting in volumenous increase in the work load at the exchange. Being the only Employment Exchange in the Trans-Yamuna area with a rapidly rising population, for the smooth functioning of the Exchange the following posts have been created during the year 1991-92.

| S.NO. | ignation of post | 0. of Pos | Pay Scal |
| :---: | :---: | :---: | :---: |
| 1. | Junior Employment Officer | 1 | Rs. $1400-2300$ |
| 2. | Upper Division Clerk | 1 | Rs. 1200-2040 |
| 3. | Lower Division Clerk | 4 | Rs. 950-1500 |
| 4. | Sweeper-cum-Chowkidar | 1 | Rs. 750-940 |
| For the smooth functioning and to carry the dak one Class IV is required. Similarly one class IV is needed in office. Hence two posts of Attendents in the pay scale of Rs. $750-940$ is proposed to be created in 1992-93. An outlay of Rs. 15 lakhs and Rs. 3 lakhs has therefore been proposed for 8th Plan 1992-97 and Annual Plan 1992-93. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

The tendency of seeking jobs and that too in Govt. offices is hampering the eng?gement of man-Power in earning their livelihood, because everyone connot be provided salaried jobs. Self-employment sector has to be utilised to the maximum to enable unemployed persons to earn their livelihood. For this the unemployed persons are required to be motivated, educated and persunded on regular basis for self-employment. Apart from this it is also necessary to guide them and for guiding them it is necessary that full m?rket information is available and : all the prospective channels are identified where selfemployment is possible.

The Directorate of Employment propose to undertake these activities during the 8th Five Year Plan and onwards. The qequisite informotion where the selfemployment is possible will be collected from the Indue stries Deptt., DFC/Various Bonks etc. and consequently the candidates approaching the Employment Exchnnges would be provided with the necessary guidance and their papers e.g. applichtions forms for financiol Assistonte as well as for know-how about self employment would be sent to the concerned authorities and progress of the case will be w?tched. Under this scheme the post Self-Employment report would also be collected for ascertaining the achievement in actual terms. It is proposed to est?blish a unit for this purpose consisting of the following stnff:-
S.No. Design tion of post No. of Post Scale of Pay

| 1. | Welfare Officer | 1 | Rs. 2000-3500 |
| :---: | :---: | :---: | :---: |
| 2. | Asstt.Career Counsell- | 1 | Rs. 1640-2900 |
|  | Or. |  |  |
| 3. | L.D.C. | 1 | Rs. 950-1500 |
| 4. | Driver | 1 | Rs.950-1500 |
| 5. | Gưi de | 2 | Rs. 825-1200 |
| 6. | Attendent | 1 | Rs.750-940 |

One viticle would also be required for this purpose. Hence $n$ provision of Rs. 15.00 lakhs for the 8th Five Year Plan should suficient to implement this Scheme and a Sum of Rs. 6.00 Lakhs may be provided for Annual Plan 1992-93 for proper implementation of this Scheme.

## 11. NEW SCHEME <br> STRENGTHEN ING OF S:R.E.E. DARYA GANJ <br> (Rs. 12.00 Lakhs)

Darya Ganj Employment Exchange is one of the biggest Employment Exchanges in India, with the Live Register of 3.75 lakhs candidates. Daily about 1000 candidates visit this Exchange for Registeration and seeking Guidnce regaritng virious esreers, Self-employment Schemes etc. Apart from its own work load, it also supervises and controls five Zonal Employment Exchnnges and one Sub-Regional Employment Exchonge. It has $a$ sanctioned strength of 84 officinls but no post has been created to deal with specialised activities. The Darya Ganj Employment Exchange is reouired to look after four Zonal Employment Exchinges lounted at

## -2998-

far flung areas i.e. Badli, Narela, Kamia Mkt., Subzi Mandi besides one fulfledged Employment Exchange: at Shahdara, Besides various store items different stotutory forms such as. $X-64, X-79$ and $X-64$ are required to be supplied regularly to these five exchanges. For these items of works, the services of atie?st one store attendant (Rs.750-940) is needed. Hence for the smooth and effective functioning of this Exchange, , the following posts are proposed for Annual Plan 1992-93 and 8th Five Year Plan 1992-97.:-

| S.No. | Name of the Post N | No. of Post | Scole of pay |
| :---: | :---: | :---: | :---: |
| 1. | Superintendent | 1 | Rs. 1640-2900 |
| 2. | Technical Assistant | 1 | Rs. 1400-2300 |
| 3. | Statistical Assistont | $t$ | Rs. 1400-2300 |
| 4. | Store Attendent | 1 | Rs. 750-940 |
| 5. | Messenger | 1 | Rs. 750-940 |
| $\begin{aligned} & \text { been p } \\ & 1992-9 \end{aligned}$ | An outlay of Rs. 12.00 oposed for 8th Five Ye: respectively. | $\begin{aligned} & \text { lakhs and } \\ & \text { ear Plan an } \end{aligned}$ | .00 lakhs has nnual Plan |

## YXVIIII

## SOCIALWELTARE

Buring pagt fow-decades, Union Territory of Delhi has seen upsurge in population and now it is above 90 lakhs mark. This vast rise has brought in forefront social and econonic disparitos among various groups of people and civilisation.

The migrating population has settled in resettlomen colonies and Jhugies okienr is nowaknown as Jhuggiósis culture and San's basic amonitios with unhygionie surfounding, environmontal pollution, ill hoalth, poverty and no work facilitios. All this has changed tho Scen=-erio of Dclhi as well as tho country. Social probloms like destitution, dolinguoncy noglock of the handicapped, martŁal discord havo incroasod manifold due to broaking away of joint family system, disintogration of nuclear family, urbafisation and industrialisation. Dircotorato of Social wolfare was ostablishaed in 1959 to sort out these social imbalances, social probloms and to croat infrastructure for providing carc, protection and re habilitation of child, womdn, hamdicappod and dostitutos The Social belfare Dopartment in collaboration with Voluntary offort has bo:n able to make a dont in this way and is forging ahoad for social equality and social justice to fnankind.

During the last three docados social wolfaro services have grown bath in volumg and in ringe and the outlay haye also increased manifold on plan as well as non-plan budget. Briof resume of tho NonPlan Programme undertaken by Dopartment by tho and of VIIth Five Yadr plan 1985-90 is given in Annexure 'A' which depicts the various activitios of the Department alongwith tho approved outlays of the Non-plan during 1991-92.

## VII FIVE YEAR PLEN ACHIEVEMELTS

For the Soventh Five Yoar Plan, an outlay of in. 1177.00 lakhs had boen aporoved but the rotual expenditure was Rs, 984.56 lokins. The incijus shortiail during $7 t h$ Five Year Plan was duc to non-availability ofland from DDA, non-avoilability of accommodation and restrictions on creation of pests.

The priority and the area of mojar thrust during the VII thplen had been ' child Uelfare'. To achieve this goal, a children Village Cettage Home had been set up at Maharani Bagh with a capacity of 100 chilfren. In addition to this, two children Homes in the Kasturba Niketan, Lajpat Nagar with a capacity of 50 children each hadbeen set up. With o vieu to provide medieal care and indoor medical facilitios, four Medical Care Units had been set up in differcrit complexes of Institutions. 1. Goxt Lady Noyce School for Deaf, Delhi ggte.
2. Children Home, Alipur.
3. Nari Niketan Comp-lex, Tihar.
4. Avantika Comp-lex, Fohiai phase-I.

To providemund tion clock survices to the children residing in differont Chilcren Institutions.
b) Posts of difforert categories ware oot sanctioned under the Scheme " Strongthoning of Children Institutinns".
c) To récognise the services of the dedicated, devoted and with the missianery zoal, individuals and voluntary institutimis/luvt. rus monitutions enyayed in the ficld of Child Welfare, a schemn mutitled State Avard'to an individual and institutions for the meritorious work in tho field of Child Welfare was introduced. Under this scheric, a cash awar d of Rs. 10,000/- and a cortificatc of merit to the individual and is. $50,000 /-\operatorname{ant}$ certificate of mesitorious work to an institution is being given.
II. WCMEN WELFARE

As per our naticnal policy for the upliftment of woman, our priority also attributes to it and for the over all devolopmont of wemen, we have established 5 work Centres for wemen in the following locations, in addition to 20 wark Centres already functioning on the Non-plan side.
$\begin{array}{ll}\text { 1. Nand Nagri } & \text { 2. Nabi Karim } \\ \text { 3. Now Chandrawal. } & \text { 4. Kanjhawela }\end{array}$
3. Now Chandrawal.

In arditon to ahove, grant to the ture of Rs. 2.00 lakins was.also given to NDMC djring 1989-90 for opening of two crecnes for the children of working couples.

## III. EDUCATION AND UELFGRE CF HAMDICIFPED

Qesides this, priority not alsu been given towards tho welfare of handicapped'including blind, def, orthopaedically Honricapped and Montally Retardet. Twe achools for the Deef had been establisher-mo ot Kolkoji ont ether at Govt. Ledy Noycc Scmool with a cepacity of 213 gadinst the capacity of 203 children.

To provide better servicos to the hondicappod spocially doof, 36 posts of difforent cotegories wore created undcr the scheme" Strengtinening of Steff of Gout. Lery Nayce Scho-1".

To supplement the ciforts of the local bedies for the upliftment of the Montolly Retarded especially in the field of educetion, grant-in-sid to the tune of Rs. 70.72 lokhs was given to NDMC for ppering a sciasel for Montally Reterder children known es ' nenchal' ot Chonokyo furi'.

Keepimg in view tine respensibility of the state and to *rovide ppportunity for tina sacio-coonomic rehambilitation to establish them es self-rospecting, solf $u$, and solf depondent individual in the society, 500 kiosks were made avoilable to the hondicappod during the VIIth Five Year plan.

Grant to the tune of ?s. 12.64 lokhs was given to the Jagin Millia Islamio University for constructing additional roomsfor giving nostel frcilitios to the piysically handicapped students.

Directorate of Social Welfora is giving Financial Assistance to T. $\cdot$.Pationts, ager and Infirm persons, Maternity and sick cescs, deserving widows and ediluetinana

 pon...eca cucry year.

To check the Orug Menode, Gout. of India hes deminfart the Directorate of Sonial Wolfare as the Nodal-Deparlment for tinc U.T.of Dolni to coordinato all the activitios undertaken by different Dopertments and Voluntary agoncies.

The volume of work load at the H.Q. of the Dte . of
 plan periods owing to the implementetion ene' usuhisiment of very many new institutions/ servicas, but practicelly with no increase of technical staff ot the H.Q.of the Dte. and wimetionaty tha tinings uare bocoming beyond ontrol for wiml of technicrl quironce, follow up an monitoring of proorommes. In viow of tinis, 31 posts of different categories wore got creater under the scheme' Strengtiening of staff ot H.Q.', so tinat proper conrdination, eveluation, implemontation anc moniturino of plan and Non-Plan schemes maq be done.

To Soom the tire of censcnuently growing sociol problemo and then to teckle tiom offoctivaly, e schome entitled' Sociel Assistonce for Everyone (S A F E) was introduced.

Cenitol Warks
Ey far, the majer b-tineneck in the propor implemente tion f Welfare ciome ia the peucity of uillines. Tt is a difficult task find aitablorantor builring suiting to the

 suiting to the acouircmats.

In viaw of this, the construction prorremme wes launched on a large scele. The briet achievements in this behelf cre:-

Phusicel possession of 4 acrei of iand within the H. V. D. Hospital, Shahdera, taken over with a view to rehabilitate the improved mental petients discinerged fron: Hospital for mental diseases, under the scheme "Helli way Home ".

In aciition to above, construction has also bee $n$ initiated for the Nursery/ Erimery school for deat at Nehru Viher.

A complex for the mentally retarded children and adults et Aventika on a piece of lend measuring 6 acres has been completed.

In view of the inrdequate cless rooms and hostel fecilities in the existing Gort. Lady Nayce School for Deat, acditional Reden rooms $^{\text {a }}$ and hostel tor 100 students (Boys \& Girls ) Medical care unit, stafit querters, play ground were developed.

Under the scheme iprovision of additional fiacilities in the existang bulldings acoupied by the Institutions run under Dte. of sociel weltere, most nt the building. $s$ were ronovated with eaditornet w. ©R is, br,throomis, leyirg down ot sever lines, provision of overneed tanks and reconstruction of dangerous poetions ot the buylding " and electrical filttings, so as to provide congenial and cumurnityeri atrosphere to the destatute and neglected.

Ic eccomdete the ber-ris apprenendeu linder the provision of becging fct. a begrer complex on a witeo of land me esuring $87^{\text {Blene. wrs }}$ Beveloped at Lempur( Rurel).


Durang these two plan years g It was our eddervour to pruvide more services for the welfare of the Hendicapied, Old and antiorm persorsj Chiluren, Desti tukes, Programies for uplit"tment of wonen anc bring under boclal Security Umprella ell serments of society who need our enncern for thear socio- cconomic emancipetion.

In view of the above in ew schemes were included, These Scheres are:-

1. Establısmment of Half Wey Home for the improvedimental st- petients discherced by H. MoD. Shehadre.
2. Scheme for prevention and early aection of Fendicrpped.
3. Bsteblishemnt of social Welfare trrse end Orientation unit u D Delhi Grite.
4. Urban Social Services complex.
5. Establishmert of mrocum- procinction unit for mptally Retarded, Avantıka.
6. Fenabilit-tion grents for selí -employment to the dus-abled Blind, Deati; Orthopadically Fandicapped.
7. Home for destitutes.
8. Upgradation of protective Home at Nari Niketan, Tiihar.
9. Short term \& Condensed courses Por vocational training to equip children \& Women in the institution for self-employment.
10. Strenghening of stapf for Hostel for blind students.
11. Constn. of primary school for deaf at Rohni.

Aga..inst the approved outlay of Rs. 263.00 lakhs under Annual Plan 1990-91, which was subsequently modified to Rs. 103.72 lakhs, the actual expensiture was to the tune of Rs. 95.12 lakhs.

Simil.arly under the Annual Plan 1991-92, of Rs. 200.00 lakhs, the anticipated expenditure will be to the tune of Rs. $1006 \pi$ lakhs. The main reason of the shortfall are non-creaticn ofposts, surrender: of the Punds by PUD and also due to non- availability of suitable buildings to implement the schemes.

8th Five Year Plan Proposals 1992-97 And Annual Plan. 1992-93.

During VIII th Five Year Plan 1992-97, the area of our major thrust and priority are the provision of Welfare services for the physically Handicapped, ald and. Infirm persons, cancern for children and particularly Girl Child, upliftment. of women, care of destitutes etc. as it is primary responnibility of any welfare state to undertake supficient mejsures for the social economic rehabilitation of these sections of society.

The scheme wise proposed outlay under thedrapt VIII th Five Year Plan 1992-97 and Annual Plan 1992~93 is given below:-

CONSTRUCTIUN OF NURJERY /PRIMARY EDUCATION SCHOOL AND HOSTEL FOR DEAF AT NEHRU VIHAR (Rs. 92.00 Lakhs)

The incidence of deafness inteneral population range between $1.5 \%$ to $2 \%$ andworking on this premise as per rough estimate, there should be approximately 20.000 children of school going are of 4 to 14 years. The present educational facilities fordeap childrenin Delhi are not adequate. The magnitude ofdeaf children of theskhool going age calls for the need for opening of more deap schools for the deaf so as to provide due educational opportunity to this section of the society.

Keeping in view this aspect, the land measuring 1.722 acres was acquired from the DDA at. Nehru Vihar for theconstruction. of building for the Nursery/ Primary Education. Por deap. The boundary wall has since been constructed. This Administrative Approval and Expenditure sanction to thetune ofRs. 80.83 lakhs has also been accorded to the PWD to carry out the onstruction activity Provision has also been kept. Por one additional storey to accomodate more deaf children in Puture.

The approved autlay for the Annual plan 1991-92 is to the tune of Rs. 10.00 lakhs against which, the anticipated expenditure will be Rs. 0.60 laktrs. ithe ruatui or wise is mainly hecause of the delay in oeting the approval of building plan from local authorities like FICD, DDA, Delhi Urban Art Commissiam: This matter has naw been waken up uith the concerned authorities and it is expected that the construstion activities will be initiated shortly by PUD.
$\begin{array}{ll}\text { Propased Annual Plan 1992-93 } & \text { Rs.11.00 lakhs } \\ \text { Proposed VIII Five Year Plan } & \text { Rs. } 92.00 \text { lakhs }\end{array}$ 1992-97

Expansiun of the Scheme of Financial Assistance to the Socially and Physically Handicapped Persons (Further expensionl(Rs،30.001akns).

With a view to help the socially and physically handicapped persons under going distressing, desolate and deprived situation, the Directorate of Social Welfare, Delhi Administration is giving Pinancial assistance to the following categories of persons.

| Sr. | Category | Maximum amount of adhoc grant being sanctioned to an applicant | Proposed increase |
| :---: | :---: | :---: | :---: |
| 1. | T.B.Patients | Rs. $360 /$-Por one y ear | Rs.60/-per month fior special diet |
| 2. | Educational <br> stipend to the <br> children speciall <br> to those of below <br> persons below pov <br> line. | Rs. $108 /-f \circ r$ one year $\begin{aligned} & l y \\ & \text { vant } \\ & \text { vertyr } \end{aligned}$ | $\begin{aligned} & R_{s .180 /-} \\ & R_{s} .15 /- \text { p.m. } \end{aligned}$ |

3. Maternity and sick Rs. 120/- for 6 month Rs.300/-Rs.50/ cases below poverty Rs. $20 /$ p.p. for six month line.

The population of Delhi has increased from 41.00 lakhs in 1971 to $61.961 a k h$ as per census in 198i. The astimated population of Delhi, according to the Bureau of Economic and Statistics during 1989 should be 86.00 lakh. The iridividualist outlock has, become the arder of the Day with the result that state has to shoulder the respansitility to look after the welfare of socially and physically handicapped in distress.

Keeping in view this aspect, the scheme of financial Assistance to socially and physically hamdicapped was further expanded during the fnnual Plan 1990 . 91 to cover additional 1, 000 beneficiaries. The propused coverage during the entire VIII Five Year Plan 1992-97 will be 5,000 beneficiaries.

To cope up with the aditional work, the following staff was alsa proposed in the Annwal Plar $1990-97$ which is yet to he created during the ourrant ?inancial year 1991-92.

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1. Investigatar
2. U.D.C. 1 Rs.1200-2040
3. L.D.C. % 1 Pr.950-1500
4. Peon 1 Rs.750-940
Fa.95U-1500
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Rs.5. 45 lakhs is anticipatce to be utilised against the approved outlay of Rs.6.0elakhe under Annual flan 1991-92.

Proposed Annual Plan 1992-93
Proposed outlay for Vi:I Five
Year Plan 1992-97

R3.6.0013kh<br>R3.30.0013kh

## 3 Construction of Builuing fur Home for the Mentaily Retarded at Avantika (Ra, 4,00 lakhs)

The Delhi Administraticn is running Pour institutions for the Mentally Retarded of different catagories i.e. the moderates, Educable, Trainable, Severe and profound. These institutions till 1987 were housed either in the reated buildings of Govt. buildings which were rot at all suited to the aoecifieu requiremmts of the Mentally Retarced. These buildings did not have even sufficient basic nerpasitieslike whe, Bathroums, proper water supply, rlay brumod for chilriran, proper place for the kitrhel, proper Jrinking water favilities,electricepittings rtr. Fven residential part op the inmates was nat sufficien arn it was difrarmat ton mantain the hygianic conditinns.

In vieu of the must unsatispactory and pitiarlo ramitinam the Department hau acquimed six acres of land at Avantika (Rohini Fiase-I) where suitanle builings hare now been developed and the aboe agtuguries of the Maitaliy Retarded housed there. The building hove now tean comploted inoluoing staff quaiters.

The only part whibh. rameins to be complated, now, is the constructiun of electric sub-station which has already been taken up by fali and the Sohema is to.be completed during the financial y ear ig z-93.

Hence outlay is Leing proposed for the Annual Plan 1992-93 and VIII Five Year Plan 1992-97(Rs.4.00 lakhs)
*. Development anu construction of twe school Builuings
(une Pr Deaf anu the uther for Mantally Retarded) in
Trans Yamuma Area (Rs. 80.00 lakhs)
During she VII th Five Year flan, about. 4 aciras of land was anglisea from DDA in Trans Yamuna Area on payment af Rs. 2. DO lakha fur construction of two schouls buildings, viz one for the Deaf presentry being run in coridoors af Govt, Lady Noyce Gohwol, 2elhi Gate and the ather frir the Montally Retarjee which is presentily running in a rented ruiluing at Ananc Vinar.

The lane gilottee to us hy DDA was not physically handed over to 5 ccial belf are bacause it was nct free from encroachmets and subsequently, it was decided that DDA will provide alternate land. This matter is still pendirg oweri since

VIIth Five Year Plan. The cutlay propused for. 1991-92 is. \%s, b. Uu lakhs against which the ancicipated expenditure would be Rs.0.10 lateh.

Proposed outlay Annual Plan 1992-93 Rs. 1.00 lakhs
Proposed Outlay Five Year Plan
T992-9?

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Rs.80.00 lakhs.f
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5Scheme for frevention and eaaly detection of Handicap (Rs.20.00 lakhs)

Dimensiun up Problems:- About ten percent of the world's population or for every rine children born normal, the tenth child is born with sme disapility (Physical, Visual, hearing* むr mental afficency). Abput $10 \%$ of the disabled suffer fram. more than one type of diaabiaty (multiple disabilitiés.) . ?

With auancement of science and tachnology, treatnut is available Par many ailments. The develeping countríes have 'carrieu dut systematic studies to know the magnitude of thé problem.

Accordingly, a tarqet was set," Health Por all by $2000{ }^{\circ}$ AD" and for preventing Purther impairements, it was decided that the available resources what so ever would be evenly distributed. The people would te made abare to use better approaches than they do now to prevent the diseases and disabilities and learn better way of grauing up, grouing ald and dying gracepully.

Health begins at home, in sohools, in factories and in oppices. Thus, to prevent further impaiaememiks , need is, of providing. health caré "which would be accessinle to all individuals and families in an acoeptable and arcordable way.
Aims and í isotives of the Schame

1. To check the incidence of disability by providing facilities Por early detectior aru prewontion through the composite programme of immunisation
2. To create the atmosphere of Social awareness for prevention of diasbilitione.
3. Referral services for provision f Prosthetic Aids and appliances to the handicapped to improve their mobility.
4. Information servicas to the handicapped regarding avail~ ability of eúucatjor \& traiging Pacilities for the hancicagped.
5. . To proviua opportunities for short term training progra-

- mme, family counselling. on the home management of the diaabled so that the randicapped is not considered to be a burder on the Pamily/aociety.
Mass Avaroness Programme:-
Since this is propagando programme the communities active parijejpation is of prime importance. This can be achieved oflly uith the rielp of multimodia motivated stratagy,so that their invoivnent is meaningful and worth-while
and the people realise that they themselwes have the strength ans pailios Tha paeity tu siape their lives and lives cf their Pamilies. They have te to zoavinced to lookafter the handicapped with acceptance, leva, afrection, care and provide them timely as aisuance for the edecation and training.

For aunieveing tho goa: of prevention and early detori.. tion"Health añ Social Ala "gress Programmes"have ton an
hand in hand, one leading to the other and each proqressively reinforcing the other. The drawbacks of day to day practice will have to be brought tu the notace of people and safeguards will have to be propected through mase media programmes i.e. posters,slogans symbuls Radia ans T. V,talks etc.

Referral Services
As many hospitals and voluntary as well as Govt. Institutions are engaged in the welfare of handicapped, they can be referred for specialiesed services for early detection and impart of training etc. For detection of deafness and mental retardatiun Camps will have to be organised in the J.J.Clusters, Resettlement Colonies, dillages of Delhi.

It is an approved Scheme for which Rs, 5.00 lakhs exists for 1991-92 but the anticipated expenditure will be : ito the tune of Rs.1.00lakh

FINANCIAL IMPLICATIUN: Stapf, aquipment and material required under the scheme will be as under:-

| $3 \Gamma$ | Name of the Post | No.of Post | Pay scale |
| :---: | :---: | :---: | :---: |
| 1. | Weltre raficer ( (Gazetceu) | 7. | Rs. $1640-2900$ |
| 2. | Statistical Asstt. | 1 | Rs. $1400-2300$ |
| 3. | L.D.C. | 1 | Rs. 950-1500 |
| 4. | Social worker (to act as community oryanisor) | 4 | Rs.2000/-fixed ond cunsolideted aalary. |
| 5. | Driver cum Techni cian | 1 | Rs.950-1500 with speical pay of Rs.150/-p.m.to perate the projector and public address system. |
| 6. | Ambulance at tencient for the handicapped | 1 | Rs. 750-940 |
| 7. | Sueeper (Part Time) | 2 | Rs. 400/-each for |
| 8. | Stenographer | 1 | four hour a day $\text { Rs. } 1200-2040$ |
| 9. | Survey Erlumeratars | 4 | at piece rate. |

## EUUIPMENT AND METRIAL

```
1. Projector with Enlarger.
2. Publicity Matarial
3. Mike anu Public AdJress system.
4. Medical equipment for detection of handicapped.
5. Furniture
6. Telephone
7. Stationery
8. Typewriter
9. Renteü nccommodation
10. Misc. and ather charges and recurring expenditure
    etc. %
11. Purchase of Van.
    Pzuposed outlay for 19y2-93 Re.4.00iakhs
    Proposec outlay for 1992-97 Rs.20.00lakhs.
```

Grant- J Lniversities P:r the Construction of : Hu日tel har Fhysically Hanjicapo including glinj (3.0019khs)

Unjer this scheme, an allauatian of 2 a. 40.00 lakhs was ap,ruved for the year $1990-91$ io pruviue hostel facilities tu the physically hanwicapjed incluiing blina, through the University of Delhi. The delhi University has shown its irability to construct hostel specially por handicappé as $3 \%$ reservation quata is alreajy available in the hustels of the University.
in anuunt of Ra.12.54 lakhs was released to the Jamia Milia Islamia University uring 1988-89, for this purpuse suthat the hanuicappeu students of this Unversity cululu be accomouate in this special Hostel. Since the hostel is unuer construction, the Jamia University may require some funjs during the mnnual flan 1992-93 we ta rise in construetion cosat anu hence a provision of Rs.3.00 lakhs. has baen mode for nnmual Plan 1992-93. No further pruvisionhas been propusju far the remaining VII five Year Plan.

Propoaei Uutlay for 1992-9.3 Rs.3.00 lakhs
Papousé uutlay for 1992-97 Rs.3.00lakhs
7. Kiusks ris the rhysically Hanuicapped persons through DDA ana uther lucal budies (a self emplayment saneme) (NiL)
A ardane entitieunkiosks for physicolly hamiicapped annam tirmagh dod anc other local buties i.e. self employt ment joheme" was furmulateu wuring the VIIth Five Year.Plan which aims at:-
1- To proviúakiosks fir selp-amployment to the physically hanciirappec persuns inclusing ceaf, blind anu urthopacuically hanifonneu anu milu mental retariat. ion having aurh iufinity mhing thm innapalme to sect analonmant el :andira.
2. To.mhe ihum an uspul manber of the family and a saf medanumon persens.
3. Ti induce ane susta in thr fecling of sajp-raspect.in thim iny: monimethem Poel that they are mot a burken ar cthers.

- arget dp sou kioks for VII Five Year Plan had buen fill, achieveu.

The appruvé outlay for 1991-92 ia Rs. 25.0 lakhs wiril uiil be fully utilised." Since it has become diffiuit tu ubtain the built up kiusks frum Düd ana other Aoal.buice like MCi eic., in areas where physically飞amicapped can atart their work andearn their livelihuou, there is nu uthor alturnative exeept to defer the acheme uuring VIII Five Year Flan. '1 nee no outlay is Prupused for 1g92-97.VIII five Year fian and innual Elan 1992-97.
$\qquad$
The scheme Pur seting up a Wamen Development Corporation in Delhi was furmulated with th. acle objective to co-oriinatc the aelfoempl-yment schemes/activities being run by
Government and Voluntary or fanisations and to act as single aour asency fur the purpase of proviuing help to the women entreprenglats as well as ta juiue and assist the women in the plucurements of loans, rarketing facilities and processing of viable projects etc. A token provision of Rs.4.00 lakhs was also apricued unjer the it.f. 1990-91.

Thereafter, the matter of the estatulishment of a Eeparate Women Develupment Curporation was discussed at length in the jecrataries mecting in the Ministry of welfare in which it was falt that there are a good no.uf Government and SemiGovt. agencies in Dilhi,like Dte.of Incustries, Financial Sorporation, Training -ram-Frouuction Contre of Deptt. of Rehabilitation 3ervices, Delhi Admn., Tndian Cuuncil df Women of Entraprchells, National illiances of Entrepreneurs, Delhi Industrial Develonment Corportation, Tailoring Centres run by different voluntary organisation and alsu work centre for women run by Directorate of Social Welfare, Delti fidministration, etc. which are already in the fielc to give impetns to the women entufprenaurs. As such, the establishment of a separate Vomen Development Corporation will be a duplication of the accivities and a heavy burdeal on the mulirir ond ayuer. The need is only of a Nosia 1 agency to cnonrdinate the effiata of the uifferent Gout. and Grmi rom nromiantions already


Themen in no soutthat there is vecy good patential and ., ':ive among women, if woperly organised ant given upportMijtice. They ran rontrihista a lut in ,iutiunal Grusth Programine (Niar).

Neid fu: Lumpejite fa:mmea- Sperial wing for wumen Devarnillent jewires:- 7he hew of the sithatima is that where proyramme for fevelupment of wumen exist, thoo: whent be reorienceu to serve the ain of achieving parit. not
 sections of wiman limmatues. Uhere plana and programmas do not serve the special negus of women, these need to be assesseu anc reciast.

Where benefits io not reach the mass of our women, there is neeu for special intervention to ennance the accessibility. There may be instance where wonen are enable to take the benefits meant for them and in such cases, they need te be empowereu to help thamsalues by giving them a little of incentive and initiative.

As such atiemptis are necssary to accelarate the

 eompensatory justice. For inducting and integrating the women into the mainstream of notional development, awareTess has to he generated among the women regarding their rights and privilages,access to training prosamme for self-employment and employment apportunities.

In view of the prucess of aevelopment there is a dire neeu for aetting up special wing of women Develupment services in the Union Terfitory of Melhi with the pollowing aims and objectives:-
a) Identification of Wumen entrepreneurs forganisation to genarate activitiesanana women.
b) To prepare viable fro ects, proces s and scrutinise the prujects for succissful outcome.
c) To arrange the availability of oradit facilitius through banks or other financial institutions.
d) Liaision with other agencics for imparting training for self-employinant.
e) To promota markiting tierup for business to the women Enterpraneura.
f) To follow-up the existing as well as new programes for the aconomic anci social development programmes.
g) To organise women to form projects on collective and cooperative basis.
h) Referral services for women.
i) To encourage the voluntary organisation to plari programmes for welf are of women.

The functions of the proposec wing can be catagorissinto the two parts vi...(i) Econwic Development;and (ii) Social Development.

## 1) ECONQMIC DEVELOPMENT

It will be Mecesaary tu formulate the well articulated employment genexation and training poliry aimed at more productive participation by women at the sume tine assuring them greater employment bnne?its (jelf or in Frivate sectors) and better working cunditions. Jhile flanning ror employment programmes,it is essential to study ani assist the demand prijuectiuns of employment, expension and Production projects created unea diffarent government programmes in view of the sociu-cconomic structure of the Union Territory of Delhi. Whereever possihle programines must adopt the group approach (Cu-uperative appr bach) for mubilisation of women ancipower resulaces.

There are a guod numb r of govarmment and semi-gov rnment Agencies like (i) Difecturate of Industries (ii) Delhi Financial Corporation, (iii) Training-cum-Prouuction Centres of Deptt. of Renabilitation Services, DuIni Admn(iv) Indian Council of Women entieprencurs (v) National Alliance of Entreprenerms, (vi) Jelhi Зtata Inctstrial Development Earporation (vii - Tailoring cuntras run by different voluntary organisatiors ani alsu work Ccnires run by the Dte. of Social welfare evc. are alreauy working for acorlomic upliftment of women, but therc is obire nezd of co-ordinated and collaborated efforts uf these ayencits and wherever possible, the merger approact. shucli te explureu.

Thus, this"now high time to establish a Special wing for Women ubviniment services which will als act as Noda: Agency ef women entrepremeurs organisations to generate activ:tiea amonn women: ( $b$ ) to prupare viable projects, process and

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conte....
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scruti-..es the projects frs sucressful outcome (C) To arrange availability of ciedit facilities through banks or other financial institutions.(D) Liasion with othem agencies for imparting training for sclf - omployment and (E) promote marketing tie up so that the women Entarprencuro have not to knowk door to door.

## 2. SOCIAL DEIIELOPMENT

The measures for providing larger employment and income generation facilities to the poorex sections of women will, thoreforo have to bo supplemented up-to at loast cortain minimum standard by social consumption e and investment in the form of general education, health. nutrition , patable drinking wator, husing, communications and eloctricity, and social wolfaro sorvicos.

Social Wolfare scrvićop are intenced to cater figr the special neods of women, who by reas-ns of some handicap, sociai, econcmic: physical or mental, are trabie to avail of or afe traditionally denied the manities and sarvices provided by community, there should he-special endoavour to rohabilitate them by indicuing a changer in the attitudos of socioty towardswomon, theirmole and-rintibuesemo.

Action Plan of Sccial Wolfare programmes relatim to Womon will help. in providine the correct emphasis on the probleit and dovulopmontaj neods of the weaker group of women and ton Pricijide voluntary arganisationsa and voluntary offort standardisation.

The catogorius of womon, whith oomowithin the ambit of Social wolfaro arc:-

1. The low-innmes group living in rural areas \& urban slinn of Delhit,
2. :The tigigant womon.
3. The divorcondseparatod, iandicappud women.

Widows with or without childron.
Destitute womon.
?. Women who como into conflict wi.th law.
, Exploitod womon and unmarried mothers.

The probloms faced by each of the above category. are numerous and unless and tintil concerted and com ordinatod suitable programes are not planned for them, their overali dojelopment will not go ahead.

Thus, the ostablishment of the proposed Nodal agency i.s obvicus unich will act as a catalytic agent for the over all development of rightful status of woncro. This Agoncy has to monitor and induce other opganisatiens/ Agencies to daqw up worth wlile progiamos for the vigocous. Limplomontatian.

The programmes under this Special Wing for Development Servicesare enmumarated helouso-
a) To monitor and asjess the proper implamentation of the existing pruyrammesbeing run by the Govt., jemi-Govt., NGOs anث other voluntary arganisations and suggest tays and means for desired improvements.
b) To auvise and runder assiatance to the various departmats in the formulation of Action Flans for the implementation of the Natiunal Plan of Action.
c) Ta bring about coorsimation among various departments.
d) Ta ranaer preventive and rehabilitative services to women and children who are Victims of atrocitiesand expluitation.
e) Establishment af Shart Jtay Homes for Wones wac inis either in moral danger of vesarted with counselling services,medical care, psychiatric services and development of the skills and potentials already available in such womban.
 necessary.
g) Ti arrange Por suppcriting services like establishment of Creches and Day Care Centre through NGDs and Industrial Sectors.
h) To create puhlic aurareness about the rightpul place of women in society as sec law and the moral values.
 beind provided by uifferent agencies.
3) Reperral Services to wumer in need.

## STAFFING PATTERN

The barest minimum stapf to start with will be as under:-

| $\begin{aligned} & \text { ir. } \\ & \text { No. } \end{aligned}$ | Name of post | of pest | $\begin{array}{ll} \text { pay } & \text { Jj } \\ \text { scale } \end{array}$ | job respunsibilities. |
| :---: | :---: | :---: | :---: | :---: |
| - | Deputy Director (Tect) | 1. | 3000-5000 | To act as Head of Uffire Incharge of the entire scheme of special wing of women Davelopment Servic es. |
| 2. | Manager (Finamce ${ }^{\text {\% }}$ | 1 | 3000-4500 1 | 1.- act as F:anancial acilisor |

2) Ta arzange for louma recègised:-. financiai instt.
3) To scrutinise the projects forms.
4.Procurement of adsiness for selling of ready products.

3115
S.NO. Name of lost NO. of fust Eay Scale Job Responsibilities.

3. $\quad$| Liasiun-oun- |
| :--- |
| Marketing |
| (itiicer |
|  |
| (Deputation |
| Eost ) |

2000-3500 1) Tission work with IKD and uther fost ) fincicial institutions.
2. Arranament of licence fur setting up industrial unit.
3. cuntect with
training Institutes.
4. Ro create
awneness
in wumen
anć Girls fur self' employ:ent.

1. Ansontrath armeran 1. abousist in

Manaser 1
Punance
\& necovery.
(Ineputation

- iust)
procinement
of finence
and to eftrect proper veesure fur recuvery uf loens.

jurtion coleqy yamious as per numas propermes ut Guvto of and polinies India) for economio rrupusea selary and surial Rs. $3700 /-$ w. develupment of Nomer.

6. Welfare oftucer 3
inspectur,
quelitited s.n
Deial Gese workt
154-2\%00 1. Wontact variuls aeptt. bemenes \& Or fenjserimo.

| 7. Stenc( Enclikh) | 2 |  ond monos wated. |
| :---: | :---: | :---: |
| 8. LDC/lypist |  | ```Rs.1500/-p.w.Fixed end cun'sulidated solary.``` |
| Y. Despatch Ricier | 1 | $\mathrm{r}_{\mathrm{S}} .950-1500$ |
| 10. seon cum Cyclo. <br> styling gorer | 2 | Ks. 950/-p.t. fixed and cunsulicated |
| 11. sweeper | 2 | Salary <br> Fise 850/-p. R. FıXed \& cunsuliaated salayy. |
| 12. Ghuwkidam | 2 | K.s.750-940. |
| 13. Jriver | 1 | ```Hs.1500/- pom. Hixed & cunsoldiated salary.``` |
| Foretary ( Somint woltare), Delhi adme will be the ovcrall incharre of the sehere of Special wing of women develoment semphceso dhe syerialised setrines of prufossiunals/cor be hired at tire ot need for sore special bye uf projectis To ro-irdinate the efforts of different agencies for the swouth sunnins of the schene, it is essential. to have its own vehicle. <br> Arainst the approv d uutlay uí Fs .6 .00 laiks under Annuel fan 1991-92 the antionpated expat. i.2l be Rs. 1.00 lakhe nite propused oxtley for innual rian 1992-93 will be Ins. 6.00 lakhs and propused uutlay tor VIII th Five Year rlan will be ks.25.00 lakhs. <br>  (iks.65.00 Lakhs) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

The construction activities were taken ur at village Hulambi Khurc on a piece of lanc measuring abut 9 acres. The land was acquired under land huldins \& zeiline det. Bundary wall have been cumpleted, but the construction of the wruject is helc up becpuse vi sure dispute in the appuach to this land, whach is being scried out with the ferserve Department. of the Admn. Ginis schome haw dx alrepuy been cleerda by the stanang finance committee. dince the cunstruction uf builcurg is yet to be taken up the scheme was spillen over to the Rirint Five Year rlan.

The approvec outley for 1991 - 92 Annual flan is fis. 3.00 lakhs arainst which no oxpendtho isubin\% incurrod in this fineneina Yuro

$$
\begin{aligned}
& \text { mupused Annial t.Lan 1992.93 IS. 3.00 Lakhs } \\
& \text { Eropused Five Year 11en 1992-97- R. } 65.00 \text { Lakhs. }
\end{aligned}
$$

The complexion and charactor of Delhi city has under gone sig-rificant changes during the last three decades, From a peaceful city $x 40$ lakhs population, it has bocone a vast pity of aver 80 lakh papulation.t Ropid industrialisation and urbanisation had a telling effect on the social structure, the notable of which is the breaking away joint family system.

Most ef the families depending on daily wages, are finding jit difficuit to support their non-earning members. Gld Age persins wh have crossed the stage of uarning, now lok towards their sons ard relatives for support but foel neglectad and disapp inted because the sonc and relatives fand it difficult to maintain even their own chilriren. The only source left to the old pelsons in sumh cixcumstances is either to gofor ofgging or die a slow death due to stareation. Institntima isation of all such persons is neither Fossible mus practicible due to financial romatraints and also die to our sorial hlmalure, coupled with family ties.

The more practiral and acceptable solution to the problem ot cld age assistance is to give them Financial Assia iance sension to oable them to live in the fami-y ard meot their daily noressities of life withut putting much burden on the family. In a Welrare State, tho care of the weaker sections of the sooiety is the respunsibility of the state. The aged pexsons incapable of earning and deprived of eunomic suph ret of the family cannot be left on the roxds athe mercy of God only. The scheme for pension to sum old age fersuns is de'sinnod to fulfil the obliagtions f the fart f tho state which has been worissitnted ry, wrious fact rs mentirned abre witl the following rbjective:-

1. To provide ontinuius financial sumport to aged peisunc whe are inoapable f earning and are unatiarhed or belong $t$ the ec rumically weak families.
2. To provide state support th the needy aged without depriving them of affecti nate surrounding of the family.
3. To provide suppert in the financial burdon of of the weaker families.
4. To induce and sustain the feeling of self-respect in them oy making them feel that thoy are not a burden un the fostering family. Eligibility conditions are given bejuw:-
5. Thoso whose minimum age is 60 years plus (in the cases o. disabied, relaxation in age may be permitted to the sxtent of 5 years than the prescribed age limit) but it shall be obigotory to obtain considerod medical opinion from an Authorised Medical Attendent who shall clearly indicate the nature of disablity making him completely incapable of earning his livelihood.

Contd ...
2. Who are desti:ture and have no one to support them. 3. .ha bijong to a family w...ic in tha average monthly income of the family aces not exceed h. $750 /$ - per month. 4. Whe are not receiving old age pension from MCD or NDMC cr from any other source.
5. Who are drawirg pension less than fis. 300/- after retirement from services or from any other source. 6. Who are bonafide and permanent residents of the Union Terrirory of Delhi.

The procedure of sanct bning the Old Age Assistance will be as that of prevailing for the existing Non-Plan-Scheme,

To achieve the above goal of the scheme, the Directurate of Social Welfare is so far covering about 3200 bencficiarias. still there arc latyoz humber of old age persous abuve 60 youro plins who are to be covered under this scheme.

The consultat ve committee of the Minjsuy of Welfare, in their ionting hald in Thme, 1987 had rocommended to expond the covrage of nochy iged persons, The Minictuy Welfare, in its recant letter to all state Governments, hac adviscd for the coverage of at le-ast $20 \%$ of the aqo ponulation in the Fight Five Year Plan


There are abont 5 lakh posonns above the age of 60 years in Delhi. But kopilig in view the constrainte on the fanomial rusomos and the urgont wed for the cover ge of the agu, it is prornern to over 5,000 additional bemfjeries under the scheme during the Eight Five Yonr Plon in difforent phases During Armual plan $19 y 2-y$ it is pregncot to cown 2000 bonefiriaries.

To copt up wth the additi:nal work of the covorage of aduitiona zutu nid nged persons, the following staff will be required.

1. Welfare officer (one) Ps.1640-2900
2. L.D.C. (two) R. 950-1500
3. Investigator (two) R.950-1500
4. Daftri-cum-Récord (one) Ps. 750-900

Keeper
5. Senior Investiogtor (onc) Rs. 1200-2040
againet the aproved outley of ks .34 .00 laphs a sum of $\mathbb{P}_{5} 25.00$ lakbs bo utilisea during $1991-92$ for about 1500 heneficiaries, Tho main reason of this variation is becalise of non creation of post and reason of loss number of aprifcetions through the Member of Farliamoni. It is hopes that with creation of posts ani receipt of roxe applicetions, the physical and fincncial targets will be fulfilled in Annual Plan 1992-93 ard VJII Eive Year Pion.

5000 bencficiarjes during the entire Eightor Five Year plan as per detajls given below:-


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1996-97
5000
Rs.76.001akhs.
Proposed outlay 1902--9* %s.34.00 lakhs,
proposed outlay 1992-97 R.280.OO lakhs.
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11. Establishmentof Half way Home for the Improved Mental Patients disciaraet porm the iospital por Mental Diseases, Shahdara (Cakital Rs. 80.00 lakhs Revenue: Ro, 8.00 lakts).

The Delhi Administration is running a Hospital Por Mental Diseases (Incoor and Dutdoor) at Shahdara uhich is situated in a Complex of 13 b aries of land. This Hospital was set up sumetime in sixties. The Hospital is proviuing all Pacilitjes gr treatment, mejical care, feeding, lodging: clotning anci bedding to the indoor patịentsrequiring long berni treatmerts.

There are many pationts who have been either cured or improved, but the pitianle plight is that, the family members ap such patiente have not beun accefting them and in the ahsence of any aocio-economic rehabilitation programme, they havg io place to go, obvi ously the pati unts cannot be thrown on tha roud and, therepore, they have been staying in the hospital. The Hon'hle Supreme Court op India has issued diractions that a spparate institition for such cases be establishel under an anthmerty other then the Mental Hospital. Than ntwinintrotima buidmidme bht a
 improved patients,

The rollowing gtaff was proposed under immal flan 1590-91, but the same has not hem agreed to, by the Finance Deptt till the huilding. is ransbumrted.

| S.No. Name of the Pust | No. טi Fiosts | Fay Scale |
| :---: | :---: | :---: |
| 1. Superintendent | $!$ | RS. $3000-4500$ |
| 2. Sr.Fsyohactric Sooial Work:-I | 1 | RS.1640-2900 |
| 3. Ward Marter/Nursing Sistirc | 2 | Rs. $1640-2900$ |
| 4. Starf Nurse | 15 | Rs. $1400-2300$ |
| 5. $\operatorname{LT}$ | 1 | Rs. 1200-2000 |
| 6. 1TC | 1 | Rs. 950-1500 |
| - Stenographer | 1 | Rs.1200-2040 |
| 2. Ward Boys/Ayah | 18 | Rs. 750-940 |
| g. Peon/Chowkiuar | 4 | Rs . $750-940$ |
| 10. Sweeper | 4 | Fs. 750-940 |
| 11. Cock | 2 | Rs. 750-940 |

However, to comply with the disactines of Han'ble Gupreme Court of India, the impraec patientsidischaryed from Hospital for Meneai Diases, Shahdara are presently being accomodatedseparately under the supervision of existing institutionsef the Directorate of Snciai Welpare viz. female patients in Nariniketan and male patients in Poer House Complex. The number of such patients is very few, hence the expenditure on their maintenance is being met within the existing Non-plan butget of the se institutions.

To construct the proposed Home, the land measuring about 4 acres was also maje available wi.thin the Complex of Hospital for Mental Diseases, Shahdara. The detailed builuing plans are unier preparation by the PWD, but the construction work likely to be taken up uuring 1992-93. Ayainst the appicued Dutlay of Rs.5.00 lakts Por the Annual Plan 1991-92, on Capital side, the anticipated expenditure will be tu the tune of Rs. 1.00 lakh.

The proposed building for the capacity of 150 inmates is likely to be completed during VIII Five Year Plan period unly. Therefore, it will be possible to establksh a separate Home Pur Cured Mental Patients.

Since 'Halp Way Home' will come up only during 1994-95, no Dutlay is being soposed on Revenue Side under the Annual Plan 1992-93 and 1993-94. The proposed Outlay Por 1992-93 is Rs.5.00 lakhs on Capital side for construction of buuidary wall etc.

Proposed Dutlay Annual Plan 1992-93: Rs. 5.00 lakhs
(Capital)

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Proposed Eighth Five Year Plan 92-97 : Rs.80.00 lakhs
(Capital)
    Proposed Eighth Five Year Plan 1992-97: Rs. 8.00 lakhs
    (Capital)
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12. Constructio \& Development of Beggar Home at Lampur (R3.35.00 lakhs)

During the year 1981-82, absut 87 Bighias of land under Land Hilding Ceiling Act was acquired at Village Lampur. Part up the land has bewn developed and two Beggar Homes, Aaministrative Block, Medical Care Unit and other Civio amenities have been constructed in Semi-permanent structures. Now, in the camplex, the works to be executed by Fiol are: Comptruction op Staff Quarters and Overhead Water Tank Por which Administrative Approval and expenjiture Sanction have already been acourded to PWD.

Against the approved Outlay of Rs. 10.00 lakhs uncier Annual Plan 1991-92, the anticipated expenditure would be to the tune of Rs.1.0U lakh. The reasun for this likely variation is ut te inordinate delay in getting the approval of local bodies for building Plans. However, constant efforts are being made to get these plans approved from
lucal authorities and these works are likely to be
completed by 1993-94.
Proposed Outlay Por Annual Plan 1992-93: Rs. 10.00 lakhs
Proposed Outlay for VIII Five Year Plan
1992-97.
13. Frovision of Additional Facilitie-sin Existing buildings of the Institutions run under the Directurate of Social Walfare (NIL)

The Scheme entitled "Provision op Additional Facilities in the existing builaing of the Institutions run under Directarate of Secial Welfare, Delhi Admn." was gat approved during 1987-88. Since necessary improvements i.e. new UCs, bathrooms, additions, alterations etc. according to the needs have been already undertaken. No Outlay is Proposed for Rnnual Plan 1992-93 and VIII Five Year Flan 1992-97.
14. Acquisition of Land from dipferent sources including DDA etc. and its Development (Rs. 30.00 lakhs)

One of the major bottienecks in the proper implementatiun ofthe scheme of Sucial Welfare is non-availability of suitable buildings, which are conducive for proper personality development and normal living.

It is a gigantic task to find suitable building in proper location Deptt. has to shall out a large chunk of its 'funds' Por paying the exorbitant rent but the surroundings andpoor maintenance of the buildings by the landlord, Subsequently leads to non-congenial atmosphere.

During each flan period, the Department has to enter new evenues for providing welfare services of newly emerging Social problems of urgent nature. Eforts are under process to acquire land for new projects of a " Care centre for the Aged" and twa" Working women's Hostel." Hemce a provision for acquiring land has been made for new programmes.

FINANCIAL IMPLICATIONS

| Proposed outlay | 1992-93 | Rs. 10.00 lakhs |
| :--- | :--- | :--- |
| Proposted outlay | $1992-97$ | Rs. 30.00 lakhs |

1り。 ESTGBLISAMENT UF SOCIAL WHFARE TRAINING \＆ORTNTATMN UNIT AT DFLHI GATE •（Es．40．OO LAFHS）

The Directorate oí Social Welfare was established in the year 1959 in the U．1．of Delhi．It has 44 residential Insitituions of custodial \＆non－castoaial nature and more that 100 other services like welfere centres，work Centres， Ureches Day Care Centres，Erobation services，and prison：． Welfare services etc．

Moreover， 26 ICDS Projects are engeged in the overall development of 3.34 lakhs cailaren ana nursinf mothers from the poverty strucken and down trodeen seetzons of the－ sccicty livins in the J．J．itesettlement end Urban slums of Delhi ．There is a network of 2985 dnganwadis which are coverine mare then 30 lakhs population in the U．T．of Delhi．

For providing the best of the services to the needy \＆weaker sectiuns of the soniety，there are about 90 cate－ gories of stait in the Depertment．The services cen alweys be improved if trained \＆well equipmod intrastructure is available so thet they con fieel the pulse of such persons in society \＆provide them roquisite care \＆attention．－ Etiforts have been made in the last decade by orpanisins work shop，orientation courses，reiresher courses etc．but the nature of services end assirnment are so vast that the entire stait can not be trained in cne starse Thus，thege is dire need to phan \＆device such courses \＆treining pror－ ramme on roculer interval to sein the persc nel accordinm－ to their job－asslemment \＆qualjticetion．

For achieving this roal，tranines and orientetiun Unit is being constructed a Lelni Gete and is likely to be constructed by the middle of 1994 ．To carry out tinis programe，the folloving kore minmmm statit will be requrar
S．NU．Neme oí the Pay Scele Post

1．Director（Retired）
2．Course Organiser
3．Gare I＇sker Building
\＆Froperty．
4．Stenoprapher
5．Driver－cum－Projector Operator．

3500／－rixed \＆one consolideted．
2500／－do．
1200－2040 one
1200－2040 one
y50－1500 one
（whth special
key of $\mathrm{r}_{\mathrm{s}}$ ．150／－
ざor projectiss．
Operator ， 1

6．Reristratiun Gleri
Typist as well as receptionist
7．Fresh

Rs．1200／－Eised one \＆comsolidated。
Es. 800/-p.m. one

$$
-10-
$$

8. Sweeper (Pert time for t'our-hours)
Y. Ghowkider

| 400/-p.m. Swo |  |
| :---: | :---: |
| Fixed \& |  |
| consolidated |  |
| Rs. 750-940 | Two |
| 1200-2040 | one |

This Unit has to be well equipped with all training facilities to make the trainin meaninaful. Since social Welfare Institutions are located all over the U.T. of Delhi demonstratiunal visits of difterent loyes of institution wall be an importent part of trajning. Therefore, the training unit will have to be equipped with a vehicle. Followins equipment \& non- recurring items are also essential to manntain the seid unit for achieving its goals.

1. Eyblic iddress System
2. T.V. with enlarger .
3. Film projector ( 35 mom .) 。
4. Sound control system.
5. Office furniture.
6. Tele phone .
7. TypeWriters Enslish \& Hindi)
8. Others charaes.
Y. 40, Seeter Motor van for Institutional visit of trainees.

Finencial Implicatiuns (Revenues )
Proposed outlay for Annual plan 1994-95 Rs.3.00 Lakhs
" " Fite Year"P1.an 1992-97 Rs. 10.00
CAPITS L
It is an approved scheme with an outlay of $R_{S} .25 .00$ lakhs for 1991-92 for construction of training and orientation Unit for which a piece of land 0.19 acre is already availeble at Delhi Gete near Ferozeha Kotla Stadium. The construction work of this trainine \& Orientatiun unit has been assimed to the Irimation and Flood Department of Delhi dministration - The construction activities are likely to be completed by the mid of 1994. The reasons of the variation are due to non- clearance of building plans and completion Codal f'ormalities. Leanst the approved outlay of Rs.25.00 lakhs unuer the A.P. 1991-92, a sum of Rs.5.00 lakhs will be intmised on capital side. The funds under revenue of hs. 2.00 lakhs have been sur rounded as building is not ready.
Proposed outlay annual Plan 1992-93 Rs. 25.00 Ladhs Froposed outlay VIIIth F.I.P. 1992-97 35.00 "

TURALEINANCLAL IMESICATIONS .

| Proposed Outlay | $1992-93$ | Revenue | Capital | Total |
| :--- | :--- | ---: | ---: | ---: |
| (In lakhs ) |  | 25.00 | 25.00 |  |
| Proposed Outiay | $1 y 92-97$ | 10.00 | 30.00 | 40.00 |

16. SCLEME OF URBAN SOCILI SERVICE CUMPIEE (RS. 35.00 Ladis)

With repid industrialisation and modernisatiun and ltress on individualisation, the premier institution of socialisation, which is juint family, had a severe set back. This lead to social problems. The steady influx of rural oopulation in to the city of Delhi inad aduea to the problems as the nuclear family is also rivinf aw ay due to aconomic inddequacies, social problems emanatin from an unsteady nd unstable life style. In flact problems of urbaninhabitants have hit the all time hi, hark in recent years

[^8]1. FAMLY LIFE CUNGSHLING:- Institutionalisation is not the only solution of all the problems of deviatents by providing timely family counselling, corcective measures can be taken so that a family is saved from being ruined.
a) Couselling for reconciliation between husband and wif'e tior happy maried life.
b) Proper child care and parent child relationship iso that the chald's emotional needs are fully satisfied and child does not develop behavior disorder.
c) Early communication and recocnitation aspects are to be token $u_{p}$ betweon child and parents to derfease the drop outs.
d) To prepare the family against the avices like gambing, orugs, smokins, taking alchohal ea sy sex. e) Trough famity onnceliing the message of healthy livang hatits will be transmit,ted.
2. DAY RFGRHLPTON UENTE:-

Fhis centre will provine the avenues where the overall dovolnmental activities will to carriew out. The centre wilt be havins on commaity or ganisor. The centre will hive indoor play the rapy froilities. In the play grnau out docr activities like gane exeruises, yoga etc. au be organised uncor group activities, healtay disanocions healthy reacretion lelevision, with VCR library and reading room will be provided in this social sorvices = complex -
3. MODEL ANGANADI

Amode incanwadifwTTrd and grede IV cnildren
for improving and health status will be setup.
4. IMMUNIUGTIUN CENTRE:-

The scheme will provide the community, the facilities of Tmminisętion to chaldren and pregnant women. Deses. of DFI', Polio, Tetenuswill olso be provided. There will be a comprehensive immunisatiun progremme. The centre will have the visiting doctors and other essential stait. A.N. M. will give nealth education talks inthe centre at least once a weak.

These courses will be organised with the help of Govt. approved agancies such as the sharamik Vidyapith etc. to explect, the copmilities for social emancipation and selt suti土ciency of women.

A stipend of Rs. 50/-will we paid to the trainees, for the puchases of raw raterial etc. The orft't leachers wioll be on contract employment through Govt, Orgarisations on Rs. 40 ! to Rs.60/- per visit.

## 6. SCIAL EDUCATTON CENTRE FOR TYE ILLETERATES.

During laisure hours will be organised.
7. AOLIDAY SUMMER SAMPS

These Camps wil: be organised for ovew all development of Children in oollabration with Bal Bhawan Society.
8. INVOLVEMENTS UF SOHCOLS OF SOCIAL WORK.

The schoois of social work with the subject of community develcoment and as such will Le requested for their imvolvements in this Scheme.

Rendum sample, surviey to check the Sosia. devaint and todrovide healthy opportuni=y ior all round development.

Staffirg r-ttern and financial implication may be seen wat the following tables: Arministrative Staff:

| S.NO. | Name of the pos: No | No. | Pay Scale |
| :---: | :---: | :---: | :---: |
| 1. | Family Counsellor(lNON; Social. Development | 1 | Rs. $2000 \sim \ldots 359$ |
|  | Ufficer. |  |  |
| 2. | Statistical Assist.art, | 1 | th. $1 \because 00-2304$ |
| 3. | Stejogratier | 1 | Fs. $2 \mathrm{sc}-2340$ |
| 4. | U.D.Ü.(Cashier) | 1 | Rs. |
| 5. | L.D.C. | 2 | RS. $950-1500$ |
| 0 . | Feon | 1 | Rs. $\Gamma$ ¢6-940 |
| 7. | Driver | 1 | Rs. 950-1500 |
| 0. | Statistical Investigator | 2 | ks. 12000004 , |

STAFF FUR FROGRAMMES (SCHEME O O BE IMPLEMENIED)

1. Family Counsellor(MSW) 1 R. 1640-2900
2. Paeditrician(Visiting) 1 Rs.150/-per Visi.,
3. Gynachologist(Visiting)

1 Rs.150/-per Visit.
4. A.N.M.
5. Community Organisur
5. Aya
T. Projectoperator
3. Bal Sevika(Gr.III \& IV)

1 Ro. 95U-1500
9. Special Education

Teacher (JBT) 1 Rs. 1500/-fixed consilidated.
16. : Craft Teacher
(Contract Employment) 1 Fs. 40.0 Per visit.

## FQUTPMENTS

1. Van
2. Projector \& Slide Projector
3. VCR \& TV anc Casette:
4. Furniture
5. Telephone
6. Merical Appliances
7. Typewriter
$\therefore$ - Public Addrese System.

- Non-recurring.

It is an approved scheme of the A.P. 1990-91 which was added at the fnitiation of the Planning Commission at the time of working groupdiscussiuns. The Department proposed to construct its own Building Thu provisionof Fi5.00 lakhs un capitai side was kept, Now, that this scheme is being implemented inpne of the buildings of Social Welfare, the Scheme of Onstruction of a building for this Compiex, has been sholved. On rex enue side anticipated Expenditure is of Rs. 1.00 lakh against an outlay of Ps. 8 . (h lkahs.
-Proposed outiay for $1992-93 \quad$ Rs. 6 : UC lakhs
-Proposed outtay for VIIIth
Five Year Plan i992-97
17. ESTARITSHMENT O: IRATNTNG-CIM-PRODUCIION UNIT FOR MENTAL RETARDED AT ASHA KIRAN, AVANTIKA (GRS.12.OU LAKHS).

The Home for Mentally retarded persons started in tine vear. 1961 under the Provisi or. of children A; ig, in to provide care. maintenances: treatien*, education and therauphatic training to mentaily returder Criildrena? In 1970, its amexe was opened to case theoversrowaing of iliemain Home and educable and trainable mentally retarded Children were sagratated for providing them proper exposure =o deveiop their intellectual and vocational cotentalities.

The progname was carmied out adoquately for sonetime but when the inmates crossed the age of 16 and $i:$ years respectively for mal a and female, hey wewe segregated in the adult eestion where there was no provision for traininj facilities at that time.

Presently: there are about institutiuns in the U.T. Uf Delni, which provide pre-voca-tiona-/vocational training to the Mentally retarued alongitr education in 3 R's but exceri one or two, all the institutions keep. theire students loto the age of 16 to 18 years and bevond that age, they have no serivice/ acuivity for them, which causes the mentally handicapped to gu hack to their rospective homes
and sit idle. The skill which they have acquired diring the schooling goes waste ani $\exists f t e r$ a lapse of time, they forget it completely.

A rough estimate indicates that about 20 to 30 students $n r e$ coming out of these institutions every year having some axperience in prevocationai educaijonal background, but there is no facility avinlable in the U.T. of Delhi, where they can be accomodated and gainfully employed atter the school.

Keeping in view the above situation, a sheltered warkshop (Iransitional-cum-terminal) is a.meist for the U.I.of Delhis which can provide these mentally haudicapped further training and gaintul empyncut to become a useful citizen of the Socinly. From several research studees jt has revealed that educable and trainable mentally retarded can work as goud as any normal person in some activities/jobs and in a few jobs that they are more apt than their nomal counter parts.

The Sholtormi winl on, which will be of thanatimml as well as temminal nature, wall have the following aims and objectives:-
 to ME as per ratio of 1:10 teacher Pupil ratio.
2. To train the montally hanaic apped educable and trai:talile! in vocational skills, those having soie exposure in pe voodtional area and in prelimjuary special education.
3. To evaluate each traince in term of their workability, ability and adjustiability.
4. To cralk out placement pian after doing the tob analysis in the following placement areas.
$i!\quad$ Open Employmert
ii: Self Employment.
iii' Home bound employment.
iv) Sheltered employment (tharigh. sis, contract work also).
? To chalk out suitable wage plan for the trainees.
6. Follow up service after the placement.

## SIRVICES TO BE PROVILED:

All the trainees will be provided training in vocational skills alongwith special education releied to the vocational activity.
2. To start with the following activities will be taken up for the training and trainees will be exposed in different skills as per thein capability.
"wood Craft, Hosiery weaving, Daper and Card Board work: Stiching \& Embroidary, Candle raking, Chalk making, Household work for Girls.
3. $\because e$ t:aining will be provided intwo phases ramely preparatory phase and placement phase. Eneparatory phase: Assessment will be made Egarding the aptilude, psysical ability, ntelliectual ability, intezest and workabi.ity. The person will be placed in a suitable work atter the above screening.

Eacement Phase: The person will be placed n a specifia artivjty and his job placement rogranme will be chalkod out after jou Anaysis and he/she can be plared in any of the : I acement area open emplo ement, self curloyfent, Home wouna employment or in Sheltered employment)depouring on his/her capability, - iability and parain-1 fuvo?voment.
4. Vages will be provided to those who will be placed in sheltered employment, which will ienom: on the piece rate work.
5. : Vocatinual quidance and councolling will be rovided to tie trainees during the tafinjng zad after their p?acement.
i.i) Parents/Guardians will be cournelled for the nroper treatment and placement of their waris.
-. Gollow up service and liasion will be provided For better adiustment in post placement phase.

## INTAKE POLIUY AND CAPACIT::

To begin with 50 trainees will be taken for the vocational training and placement out of which $50 \%$ trainees will be taken from our existing Avantika Home for Mentaliy Retarded Persons (Adults.)
ii) Only educable and trainabie mentally retardel person wil: be taken after the age of $16 / 18$ respectircly fow male and female who are havirg exposure in prevocational/vocational training alongwith specia. cuucation after thein discharge from other volun*ary Jrgns. These will be day Scholars living with 10 K.M. of the proposed jnstitution. They will arrange their transportation of utilise the public transportation like DTC. No Hostel facility will be provided to the Day Scholars at any stage.
 outlay of R. 2.00 against w.ich anticepated expenditure will be te the tune of Rs. 1 . Ir lakrs only.


| S．NO．Name of post | Scale of nay sidbject to revision on contract besis as per perfor－ mance \＆subjest to revision 0 ：i fixed \＆consoi土 －dated emolumant | Es sentia－ qualizication and experiense． | evsirabie ylialif＇ication and experience． | W27）niting Etatf for Ashakirman which can be utılissed． | Requiroment Of staざ。 <br> Remark |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1． | －－3 |  | $z$ | 6 | $7 \quad 8$ |
| 1．Incherge（horkshop） | － | － |  | dt．HMRP will the incharge shel tered kshop． |  |
| 2．Oecupat ional Wheranist | R．2500／－p．m． fized and consolidated． | Bsc（o．T．）worked Wish menta？y ＂etarded fior tr $J$ －$\epsilon$ errs． | Experience os working With menta－ 11J retar－ cea for more than one year in rehabılita tion of mentalyy | － | 2tone male and one iemale） |
| 3．Special Education Ttocher | Es．1200－2040 | Zigher sec．with <br> Gploma in spl． <br> Gcuation two <br> －Eérs ezperience <br> 0：working with <br> in R． | retarded． <br> byerience oi <br> wontaing watarded <br> （workshop of M．R． |  | 4 The post of Spl．educa tionteacher will be created against savirgs of mathcing post of basce BABI teacher of complex． |


6. U. H. ̌u.
7. Sneeper
(Part-time)

Rs.1200-2040 As prescribed uncer Bule of tre immo -

Rs. 500/-p.m.
Fixed \&
conosolidated p.m.
for four hours
daily. SEVA KUTIR, KINGSWAY CAVV, VELHI (RS. IVII).

Seva Kutir at Kingsway Camp is very big complex. Presently the Rirectorate is housing some of its institutions liko Beggar Home, Home for diseased beggers, Beggercourt, Children Court, Prision welfare services, Probations sorvices, Bal Sadan (Institution for Non-affected Children of Lapers). Hostel for blind students, offic? nf Social Assistarice for Everfone (SAFE) Scinol for the Deaf and a Hospital to provide round the Clock medical facilities to the inmates.

Since further development of this Complex was needed, a token provision of Rs. 6.0 A lakhs had been kept under the Annual Plan 1990-91.

In view of the economic measures, this Scheme has been deferred for Annual Plan 1091-92 onward. Hence nu piovision under Annwal Elan 19:2-23 \& VIII five Year Plan, 1922-07..

19. | RFHARTIITATION GRANT FUR SEI.F-FMYIOYMENI TO THE |
| :--- |
| DISABLED INCIUDING BI.INI), DFAF AND ORTIOPAEDICALY |
| HANDICAPPED (RS.4 .06 IAKIS). |

Thero is a growing awarencss both in the Gort. and society ancut the nesd to reach out to the disabled Persons, to enable them to become self reliant and self impperedert. It is notjust enough to nuovide for oducational, vocational training, physinal and occupational thoraphy facilities, but rocognition of their capabilities and expertzes which is one of the very important aspects. They have to be provjdec with due accese to their legitimate rights of weoking opportunities and facilities which notmal persoris enjoy. The disabled want not sympathy but proper consideration of their talents, skill and trairirg. Arpicximatelv $3 \%$ of the total pppulation of Disahir.i are trained and skilled in the U.T.Delhi as per survey.

Although, there is $3 \%$ reservation for the emnloyment of the Handicapped, but the employees always have mpprehension regarding the ix capability and work output. Only very sew of the handicappec got the benefit of the reservation poliey and a large number of population of disablec is without any job or self employment opportunities. Therefore, it is the responsibility of the state to take sufficient measures for the socio-economic rehabilitation of the disabled by providing thembelf-emplnyment opportunities so that they kecome self sufficient and not a barcen on the family or the suciety.

## AIMS AND OBJECIIVES:

1. The aims ang bjertves of t Scheme, are, to provicce Social security by way of 'Rehabilitation Grants fot Self-employment of the disabled' who have substantial kotential and technical skill th conduct their small scale procuction units on their own but do not have zesources to do so.
2. It aims âiso to encuicate in them a feeling of digniby and self reliance by mang them feel the: they are also contilbuting to the ${ }^{\text {tNationa }}$ - $n c o n e{ }^{\text {' }}$ as a useful citizen.

## ELIGIBILITV CRITERIA:

1. The applicants have to furnish the certi=icate of handicapped from the Authorised Government Huspitr.l.
2. The grant will be admissible to such disarict who have disability above $49 \%$.
3. The arnlirants shall have to be domicjle of Eent with five years minjum btay in jollif c:l the date of apriforntion.
4. A verti=icate of experience or proficiency í essoutial for the trade for which the innoliliuntion olaut is applifed for.
5. Appliwat shail hava to furrish complete details in formot of family momhers and thej- month": income. Anply ation shall be 三ix itco in a proutri fozmat: Applicatiutis will be sciutimised and sperial. insestigarion will be done by the Denom +ont for elioilitily of the armianat.
6. An curli, aic mose family income is above AN. $\because$.om. will not be considerew for the $\therefore$ :ank。
7. An acpijcation with all facts will be 2vamino by a ccmmittee of 5 members$\div$ memners consisting of officials and 2 mon-u-ticial members. This Committee will :a dus sonstituter by the Secretary, Fuia: Welfare.

- R. Disazles person receiving the rerarinitation can: under this Scheme will not be eligible Ecr any other financial assiatance or Kirsk fom the Administration or any other crimer. -owever, the applicant may apply for luans ;o estabiish his business.

QUAVM OF ASSISTANCE FUR REHABILITAIION GRANT:
T:e rehabilitation grant will be to the जovma limit of Rs.5,000 and will be released :a three instalments i.e. $3 / 5$ for initial set $\because$ and purciase of equipment, $1 / 5$ th for purchase
of raw matexial and $1 / 5+h$ for further remaining requirements for which the applicant will have co. furnish detailed lis.. Wefure the issue of subsequent instalments asmassessment will be carried out arout the utilisation of 1 st Instalment of the grant.

A foliow-up action will be carried out till one year so that the oeneficiary of this Scheme is gainfully settled in his professicn.

This scheme will be implemented through I.Y.D.P.Cell of the Sociai Welfare Department. The impiementing ufficer will be having adritional charge of this scheme alongwith other schemes ox Handicapped Category.

For the irvestigation, essessment and finalisation of the cases and follow up, swme essential staff will be required as mentioned below:-

1. Weifare Officer (T)
2. U.D.C.
3. Peon

1 Rs. $10 \cdot 0-2 r)$,
1 Rs. 120J-2040 (for the Financial matters and office zecords. 1 Rs. 75u-9.4
 1901-92 with an approved outlay of ins. 6.00 agninst. :hich a sum to the une of Rs.5.5i, hena wjll de utiliser in this financial year.

Prononcd wtloy the 19\%2.y Rs.0.00 Lakhs
VIIth Five Year Plan
Requirements: 1992-97
R. 40.00 Lakhs
26. HOME POR IHE DESTIUTES-Nil.

This was an approved Arnual plan Scheme fur Year,1991-92. Which wasejoint venture of DDA (Shum) and Directorate of Social Weifare.

Planning Commission in $\$ 390-91$ had a located funs: to D.D.A. slum for" construction of Homes fer حestitutes": we After the buildinys were reary, the hone was tolmanaged and run by Directorate of Gocial Welfart. पlanning Commission approvod cit$\therefore$ ay of Rs. 2 . no Lekh for staff component and uther meatement for Annual Plan 1091 -. 42.

Although, initially DDA had been aypruved an allocation of Rs. $25.1,0$ lokhs for construction of ShesHone "Home fer Destitutes," but at a later Ftage, the said scheme had to be sheived as DD.A was not all whe to construct this Project in -heir Sector.

Under these circumstances, Social Welfare Department has defe.red this Schem now.

The funds to the tune of Rs. 2.00 lakhs under Annual plan 1991-92 have thus been surrendered so that these coild be utilised in other Sectnr of U.T. of Delhi.
21. UPGRADATION GF PROTECTIVE HONE AT NARI NIKETAN IIHAR(Rs.5.0C Lakhs).

The Institution "Nirmal Chhaya" formerly known as Nari Niketan was established in Mid-fif-ties Dy some Voluntary Social Workers. It is a corrective and protective home primarily for the women recovered from the red iight area or from the places where flash trade is carrie? out.

There is nc denying that prostitution is largely due to the oocial factor. Often a wemen who is unable to eann her livelihoud is forced into prostithtion as it happend tc be her lart resort, Once buambed as a prostitute, they hardly find au op,oztiuity to switch over t, rhar fthicon means of sumjual in suciety.

Recently luts of delihararms have been hefd in regard to the welfare and rehabilitation of women in "colpoutive and protective Homes". Need was felt tc devise concrate stratiegies and wiogr ammes for these women ani: also to revamp the existima rehabi itation progiammos and eirplogment schoumes. In the light of the delihorations in many whekshop forums etc; It was felt nercs $\quad$ miy that the existing theisities in " Nimual Chbixi jr. tive Honte " should bo ovamined and upgraded acocidingly. Although the number of Women brought to "Nimal Chaya "is very less, still we have to take care of them, that they du not go back to the same profession when they are released or discharged from the protective home.
AIMS AND OBJECTIVES OF UPGRADATION:
By providing the facilities of Rehabilitation, the women in protective homes cun be inlusted into the mainttream of the Society.
(1) COUNSELIING SEPVICES: Every women has a unique personality, hehaviour, different traits and emotional needs. It needs lot of counselling and convincing to bujrg them arwind to adhere to the approved norms of society. Apsyghologeste is a trainci peison to deal with such type of persons who can ao dee, into the. plyche of a person anu solates and communicates in the language/ dilact, of the persons. With persuation and
ccunselling, the changes can occur. Thus, it is Felt that a psirholnyuv waw a vely positive role to play in the devel pment of personality af such wowen。
(2) REHABILITAIION SERVTCEG:--

Another hiaderance in the proper rehabilitation of sub womer or perective homes is the lack of linkezes noth uris smcustmial Houses, employment excnances and small scale employers. Because of lac! of cooruination between tne protective home ard emploveers, many a time it has been felt tiat although the women does not want to return the protession of flasn trade, circumstances compel them, as no suitable arrangement of alternate job is a ajiable through which she can leat a ciecent life and earn reasonable livelihood, Thus, there had been a dire need for a Rehabilitation Oificer who has to act as a Liasion Officea betweer tndustries, other offices, employment exchanges and arrange for employment accmues in Govemment sector as well private Sentor. The rehabilitarim Officer will arrange and plan the rehabiilitation programme accordingly* This officer will be fully responsible for makiug nrimacment of training and programme, exploce the opportumities of selfemployment and arrange foi their stay after discharge. The rehabilitatinn Officer will arrange short term vocaciunal trairing courses as per tie need of market t'rolnh Gneetnme' of India appreved agencie: $1 \%$ sinamis Vidyapeth, etc.

In this pirarses of ungradation, following staff is requined for revaming the existing services of protectire home and other institurions of women welfare of the Nirmal Chaya Complex.
Rehabilitation Officer (Female)
(Fixed and consolidated Saiary) Rs. 2500/-p.m.
Psychologist (Femáe) Rs.25う)/-p.m.
The Scheme is in operation in Annual Plan 1901-92 with an approved outlay of Rs.1.JJ lakh against whicn funds to the tune of Rs. ).5) lakhs will be utilised.

FINANCI AL IMPLICATIONS FOR 1992-.33:
-Salaries
-Contingency (Training Programme) Rs. 0,40 Lakhs.
kis.1.00 1akh

VIIIth Five year Plen Ps. 5.00 lakhs
22. CONSTRUCTION OF PRIMARY SCHOOL FOR DEAF AT ROHINI (Rs.45.00 Lakhs):

In view of the so increased number of deaf students particularly in the age group of 4 to 14 years, two Nursary/primery Schools for deaf were set up during Seventh Five Year Plan at Kajkaji and the other in the kuilding of Govt.Lady Nayce School for Deaf at Delhi Gate (where one Nursery/Primary School and Secondary school for Deaf are already functioning).

Thus the G.I.N.S.has become over crowded having no further accommodation to admit more needy deaf student. In fact, there are large romber of students who are already on the waiting list. Moreover, there is aiso a proposal to upgrade the GLNS from secondary to senior secondary school level but in the absence of adequate space, this proposal could not be materialiseci.

In view of the above, D.D.A.was approached to allot at least half acre of land at Ashok Vihar for which payment to the tune of Rs. 4.00 lakhs was also made to D.D. $\bar{A}$. D.D.A.has now allotted alternate land at Rohini in view of Ashok Vihar land measuring half acre for sciool purpose and nalf acre (free of charge) for play ground.

The purpose of construction of an additional school ror deaf is to reduce the over-crowding of G.L.N.S. by shifting the present primery/Nursary Suhool end also to make the space available for the upgradation of the present G.L.N.S. from Secondary level to Senior secondary School so as to provide opportunity to the deaf for higher study. In the Annual Plen 1991-1992 funds to the tune of Rs.5.00 Lakhs were approved by Planning Commission against which a sum of Rs. 1.00 is anticipated to be utilised.

FINANCIAL IMPLICATIONS:

| Proposed outlay for 1992-93 | Rs.5.00 Lakhs |
| :--- | :--- |
| for Developmental works) |  |
| Proposed outlay for Eight |  |
| Five year Plan $1992-97$ | Rs. 45.04 Lakhs. |

23. SHORT TERM AND CONDENSED COURSES FOR VOCAT.'ONAL TRAINING TO EQUZP CHILDREN ISND WOMEN ZN THE INSTIMUTIONS FOR SELF EMPLOYMENT (RS. 10.04 LAKHS).

The Directorate of Social Welfare, Delhi Admn. is running number of Institutions or different nature catcring to the needs of different types of children and women. There are certain institutions under statutory provisions while some of the Instizutions are on voluntary basis and are of nonstatutory nature.

These are:-

| -Statutory Insticucions under Juvenile Justice Act | : | 14 |
| :---: | :---: | :---: |
| -Non-Statutory Institutions for Children. | : | 10 |
| -Institutions for the fdult Female inmates |  |  |

All the above mentioned institutions are supposed to implement various welfare programmes, Schemes of emelio needs of the deserted, neglected, under-privileged, destitute and the delinguents. There are some vocation classes already being run to train them up while some of the children are attending the community schools, others are being imparted education inside the institution itself but it is being felt that after the discharge or release of an inmate from an institution, it becomes practically difficult for him/her to find atenues for respectable Iivelihood.

The facilities for trades in vocational training $n$ our existing institutions are age-old while the need of the day is that we should equip the child with such training which may make him stand on his own by self-employment as mentioned above, *he children inthe Social Welfare Institutions at the time of their entry are either completely illiterate or semi-literate and hence it is only a very few of them who after acquiring avanemic edricational qualification, make them fit for I.T.I's training. The majority of children dor not even acquire academic education up to 8 th standard.

There are veltain organisations like the Directorate of Adult Educetion, Sharmic Vidya Peeth, Women's Welfare and Self employmont society, Women's Technical Training Institute, shilp kala kenclra etc. Which provide facilities for the short form condonsed Training Course by sending their instructor; to the Institutions of residential nature. These organisations charge Rs. 40 to Rs. $80 /$-per visit for the Instructors and impart practical training irrespective of the academic qualifications in number of trades as per the aptitude and capacity of the trainec and equipping the individual for self employment after his/her discharge from the Institution. In nutshell, we can cetegories below some of the trades in which the inmates $\cdot f$ children and women institutions can be trained up:-

| COURSES | DURATION | NO.OF <br> TRIINEES |
| :--- | :--- | :--- |
| -Computer Courses | 6 months | 20 Trainees <br> Batch |
| -Typing \& Shorthenci | 6 months | 20 Trainees |
|  | 1120 days | Batch |


| Course in Book-Binding, | 50 days | 20 trainees |
| :---: | :---: | :---: |
| -Cutting \& Failoring, |  | batch |
| Designing | 140 days | 20 trainees <br> in each course |
| -Machine repair | 5 deys | 20 trainees at time |
| - Mlectronic Gadgets <br> repairing \& assemblyr. | 70 days | 20 participents each in 3 courses |
| - Mechine Embroidary | 70 days | at a time |
| -Wireman (House wiring) | 70 days | 20 trainces |
| -Domestic appliances | 20 days | 20 |
| -Radio/Electronics | 70 days | 20 |
| -Scooter Repair | 70 days | 20 |

The outlays proposed in the Scheme will be utilised for the purchese of Tools \& Equipment, Raw material \& Payment to the Instructors etc.

This is an approved scheme for Annual Plan 1991-92 with an ontlay of Rs. 2.00 which will be utilised in full.

FINANCTAL IMPLICATIONS:
Proposed outlay for 1992-93
Proposed outlay for VIIIth 1992-97 Five Year Plan
2.00 Lakhs
10.00 Lakhs
24. STRENGTHENING OF STMFF iN HOSTEL FOR BLIND STUDENTS (RS.5.00 I,AKIS):
 a loading role in the Education of Biind by setting up school for blind students es well as providing hostel fecilities to those students who pass their examination and intend to attain college education. The present strength of hostel is 63 against the sanctioned strength of 50. The following stéff exists under this scheme:-
E.No. Name 0 the Post Nos. Pay Scale


Keeping in vicw the further expension of the Hostel Eacilities and to provide better services, the following additional posts were proposed during the Anmed Flan 1989-90:-


The in.R.Department has now completed its work measument study in "Hostel. for College Going Blind students" and has recommended to the creation of the following posts against the original proposal referred to above.
S.No. Name of post No. Pay Scales

| 1. | L.D.C. | 1 | Rs. $950-1500$ |
| :--- | :--- | :--- | :--- |
| 2. | Helper | 1 | Rs. $775-1045$ |
| 3. | Ettendant | 1 | Rs. $775-1045$ |
| 4. | Chowkidar | 1 | Rs.759-940 |
| 5. | Sweeper | 1 | Rs.750-940 |

Since the creation of. posts, as recommended by A.R.Depttois takin.j same time that the funds to the tune of Rs.0.50 lakhs only will be utiliser against approved outlay of Rs.1..いO Jakhs.

FINFNCIAL IMPLICATIONS:
Proposed A.P. 1992-93. Rs.1.00 Lakh
Froposed VIIIth Five year Plan 1992-97 Rs.5.00 Lakhs
5. NEW SCHEMES:

CONSTRUCTION OF SCHOOL FOR BLIND BOYS AT TIMARPUR, DEIHI (RS.40.) I LAKHS

Provision of Welfare services for the handicapped has been a matter of serious concern of Social Welfare. In view of their handicap the physically handicappec. have been compensated by God with good intelligence, aptitude, skill, power. And to provide them with right facilities and opportunities to grow as normal human being is, in a way the duty of Social Welfare Department.

The school of Blind Boys had been housed in building of Education Department which wes handed cver to Directorate of Social Welfare as no other building was immediately available. This was a make
shift arrangement as the building was in a dilapidated condition and neeged major renovation. Thus the school for the Blind boys nerds a suitable fid presentable building which is congenial for their proper personality growth and appropriate for carrying out education programme.

- Keeping this aspect in mind it has been decided to. re-construct the school-cum-Hostel Building for the blind as per the norms with suitable fecilities at Timarpur. The PWD Depertment has been asked to prepare the building plansso that the building can be constructed efter necessary approval of local bodies.

Since completion $\partial f$ tho building plans and codal formalities will take its own time, teken provision has been proposed in the innual plan 1992-93 of Rs. 2.90 Lakh and a sum of Rs. 40.00 lakh is proposed in the 8th Five Year Plan 1992-97 for the construction of the said School-cum-Hostel for the Blinc Boys.

## 26. ESTABLISHMENT OF NODAL AGENCY FOR THE WELEARE OF GIRL

 CHILD (RS. 15.00 IAGhs):Last few years have seen sorjo-founnjo advancement throughout the world. In this adronioement and growth women and Girls have made tqual $\because m .{ }_{\text {a }}$ bution with menfolk but they do not share the glory and the lime light.

The suffering and conditions uf girls and women in some combries is pitiable. The National Children Policy, National Pulicy of Unila Inbonr did make some attempt in jupuvirgg the status of the child but the discujuiuation againot, the girl child


In under lo bring abont the impivimatht in the status of the gjorl child, the Heads of Govt. $0=$ SAdrC Nations decided to adopt a Sperial "hotiun ['-...in" at the National level in order to addressing the Special problems peculiar to their own culture and social conditions. It was decided to observe a decade of SȦARC Girl Child 1991-2000 AD for maintaining the focus ot Girl Child and ene the discrimination for her overall development in all sectors i.e. Ecucation, Health, Employment etc?

NEED OF NODEL EGENCY:
This nodal agency will have the following functions:-

1. To coorinate the functions of different programmes alopted by National policies like National Health Policy, National Children Folicy, Netional Policy on Child Labour, National Policy on Education, and National ?rospective plan for Women etc. with speciel emphasis on the needs of the Girl Child.
2. To implement plan of action for obscrvance of SFirRC decade ff Girl Child 1001-2000 and to take up the redressal of sucial problems like child marriage, female infanticide, dowiry demends, exploitation of young girls and Child prostitute etc.
3. To undertake effective steps by coordinating with other Departments programmes of Health Education, decrease in the rate of mortality 7 morbidity of girl child, better nutrition to save the girl from mal-nutrition.
4. To take necessary steps for the self. employment. employment and equal wages for the girl child and to recognise her skills, talent and contribution in G.N.P.
5. To take up the issues pertaining to legal protection to girl child in priority areas.
6. To associate in the implementetion of the programme of education and vocational training for eradicating illiteracy among girls child. ilso to take effective meesures for preventing the drop out in the education of the girl child.
7. To generate mass ewarness through media and publicity forum regarding the equal rights of girl child the take effective steps for improving the social image by restoring the glory and stweus af the $\mathrm{z}^{i \cdots}$ thild.
8. To coordinate the voluntary effort who are already working in the field of girl child.
9. To provide infomation and knowledge regarding social legislation and legal rights for the welfare of the girl child and women.
10. To prepare and maintain all the information ard statistics in respect of social problems and social status of girl child in a data bank.

For undertaking the functions if such a dimension and coortinating the programmes for the development of the girl child following staff is required for Nodal Agency:-

| S.No. | Name of the post | No.Of Posts | Scale of Pay |
| :---: | :---: | :---: | :---: |
| 1. | Nodal Officer (Technically qualified in Social Work) | 1 | Rs. 3000-4500 |
| 2. | Dy. Superintendant (Technical qualificetion in Social Work; | 1 | Rs. 1640-2900 |


| 3. | Programme Planner <br> (Computer) | 1 |
| :--- | :--- | :--- | |  |
| :--- |
| Consolidated P.M. |

## EQUIPMENTS:

| 1. | P.C. Moniter \& Printer |
| :--- | :--- |
| 2. | Typewriter |
| 3. | Furniture $\&$ Office contigency |

EINENCIESL IMPLICETIONS
Proposed outlay for finnual Plan 1992-93
R.3.00 Lakh

Proposed Outlay for ath Five Year Plan 1992-97 Rs.15.00 Lakhs
27. STATE LEVEL MONI'ORY CELI PROGRIMME, DEVELOPMENT, MONITORING SND EVAT,TISTTON FOR CHTTT) WET,FIPF: (RS. 10 IANDY

During the $1 \because s t$ two lecades the child as such has been a focus of attention of Govermment as well as voluntary agencies and since 1974-75 various steps heve been taken to provide for care, protection, development ans Rehohilitation of desiflute, reglectec and delimuent children. There have been schemes in all the plans for improving the lot of the Child and Aevelop him as tuman resurce. Innotyetive schemes havelintroducol at the state as well as Cewtially sponsored sector so that desired. Whale the improvement i.l the conlition of childreu can be brought about.

Duining 1933 Govt。of India, Ministry of Welfare desire tinat in State Govt. a Unit be set up of Programme Develament an? Monitory Cell with UNICEF aswistance whicil would look into all the aspects for bringing about the desired changes, improvements of the children who are still in need of concern of the Govt.ond society.

This Monitoring Cell (Unit) has been set up in the Directorate of Social welfare too with the funds which are being male available by UNICEF. This is the temuinai year of such assistance from UNICEF and Govt. ci India has vide its letter No.18-21/39-59/Vol.II/ cated 21 st Septemker; 1990 hes $d e s i r e d ~ t h a t ~ t h i s ~ S c h e m e ~$ should start functioning on the state sector and the expenditure on this account will have to be borne from ;esources of state Sector. The cell will broaclir be concernec with the following activities:-
i Juvenile Justice nct- all matters.
$\therefore$ S Scheme for the provention and control of

Juvenile Social mel-adjustment.
 protection,orphan, abendoncd and neglected.
b) Quality $\because f$ services in children Institutions.
c) Vocational training Fecility.
d) Training/orientation of functionaries of child care institutions.
iv) Strect Chilaren programme.
v) Chilaren of prostitutes.

The major task of the cell so outlined by Unicof are as under:-
a) To conduct and support reviews of problems relating to children in especially difficult circumstances.
b) To initiste and participate in Policy development and programme formulation for all categories of children who fall within'Child in Espucially Difficult Circunstouces' Chilcren without Eamily suppart.
c) To develop proymame support to state Govts. for formulation and effective implementation of programmes and services for childaren.
d) To support research and evaluetion of prog=ame perionicaily in ordor to ensure effective, undale us hulenvencions;
e) To monitor implementation of the programme at National and State Leveis.
f) To monitor implementotion of J.J. $\mathrm{F}_{2}$ 。
g) To cevelop strategies foriknvelvenent of N.G.a's in implementation of the programme.
h) To support imovative programmes veing implemented by the N.G.Os.
i) To cevelop and implement a system for monitoring of UNICEF assisted programmes related to 'rnildren in Especially Difficult circumsta:ces' being implemented at the Netional/ Sta:e level and also by N, G.Os.
j) To develop a reporting system to ensure recuiar foed beck implomentation of programme br Central \& State Governments and N.G.Os.
k) $\quad$ o conduct and suppdert consultations/seminars/ rorkshops/oriontaiion/training to facilitate programme development for 'Children in aspe¿ally difficult circumstences.'
1)

Ta Cevolop training packages inclucing a:diovisual models For improving training aこtivities.
m) To support proanction of audio-riociel short films, Tofosets for use in training and public media for awartaun aradiono

The staff as proposed by the UNICEF for the Cell is detailed as under:-

| S.No. Staff | No.of <br> posts. | Pay Scale |  |
| :--- | :--- | :--- | :--- |
| 1. | Progranme Development <br> Monitozing Evaluation | 1 | Rs。5000-4500 |
|  | Office:. |  |  |

is Dir三ctorate of Social Welfare is having a post of Dy.Director(Tech o) in the Field of Child Welfare, there is no need in the monitoring Cell for the post of Programme Development, Monitoring and evaluation Officer but some posts have beerı already created for which $100 \%$ UNICEF issistance is being availed. Since from Einancial Year 1992-93 UNICEF is withdrawing its isssistance, It is proposec that monitoring $C \in I l$ should be established in the state Sector with the following saiaries for tie stafe. it the moment it isnot teasible to get wfilulified nersons at that salary which have bsen apource by
 this scheme following staff with the salary as indicated may be attracted to come forward and contribute for child welfare:

| S.No. Designation | $\begin{aligned} & \text { No.Of } \\ & \text { posts } \end{aligned}$ | present <br> Salary | Fropsed. scilery fixed and consoijde=ed. |
| :---: | :---: | :---: | :---: |
| 1. Constar: Montoring | 1 | Rs. 3400 | 5.3020 |
| 2. Reseracin Assistant <br> 3. Sterographer-Grade.II <br> 4. Driver | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & \mathrm{Rs},_{32,00}^{0} \\ & \mathrm{Rs}_{1} 2000 \\ & \mathrm{Rs},_{\mathrm{e}} 13 \mathrm{O} \end{aligned}$ | $\begin{aligned} & R_{s}, 3200 \\ & R_{0}, 2200 \\ & R_{s}, 1500 \end{aligned}$ |
| EINFNCILLI IMPLICATION: |  |  |  |
| Proposed outlay for 92-93 Ruci.00 daik |  |  |  |
| 3roposed outlay for 8 th Five Year ? Lan 1992.-97 |  |  |  |

## ANNEXURE-A

BUDGETING PROVISION DURING 1991-Y\& UNJER THE VARIOUS SCHEMES OF THE DEPARTMENT OF SOCIAL WELFARE, DELHI ADMINISTRATION:
Name of the Work/Scheme (Rs.in Lakh) Budgeting Provi-

                sion for 91-92
    1. Direction \& Administration ..... 39.57
II. Women Welfare ..... 71.39
III. Training Education, Rehabilization of Handicapped. ..... 177. 5C
IV. Child Welfare ..... 177.70
V. After Care Home ..... 21.76
VI:"correctional servicés ..... 25.10
VII. Welfare of Leprosy Affected Persons and theix non--affected Children. ..... 140.32
VITT. Welfare of Deuctified Tribes and SC/ST. ..... 21.77
IX. Grant-in-aid to Voluntary Olganisatfor ..... 33.00
X. Services for Distitutes and Poor ..... 162.44
XI. Integrated Child Develophent solvicre ..... 28.35
XIL. Nutrjtion Progtamane ..... 102.11
yitr. other Sequlcos availahle fin the Depaxtment. ..... 9.92
TOTAL: ..... 161J. 93
XLV. Capital Works Details may be seenin Anmexure-B.

XIV．CAPITAL WORKS：
In March， 1959 when the Directorate of Social Welfare was established as a separate Department in Delhi Administration，it had taken over the undermentioned four institutions from Directorate of Education．

1．Government jady Noyce School for Deaf（which was just a nursery／Primary School）． 1－Feroz Shah，Kotla Road，Delhi．

2．Children Home for Boys，Delhi Gate，New Delhi．
3．After Care Home for Boys（earlier situated in the Old Jail Building，Delhi Gate，New Delhi）．
4．After Care Fome for Women，at Magazine Road， Delhi．

The Institutions at sexiat No． $1 \& 2$ were transferred with old and disapidated builrings while the others two institutious were in rented buildings．During ： this span of period，the Depar linitit has coustructed many buildings of its own to mun the Institutions／ Services smoothly and suitiug to the institutional requituments．The majur capital works were taken up from the VIth Five Year plan onward．Now the builidings owned by the Dopartment of Social Wolface are：－
MAGAZTNE RUITDTNG（Majm－Ya－Tila）：
a）Observaticu Home for boys－IT

a．Hostel for College Going Blind Students．
$b^{i}$ Recelliou inu－inassification Contre for Beggars．
c＇Poor House（Sewa Kntir）Beggar Home。
d Hosnital Rullaing．
e Home for Male Begyrits（Ljiseased）．
－Bal Sadan
$\therefore$ Nortor Quarters and Other Staff Quarters．
i）Iain Administrative Block of Poor House．
3．SUDHA MUGHAL COMPLEX Pratap Nagar，DeIhij）：
－Counselling and Guidance Bureau（Earlier Office of the supervisnr，Reclamation Cojorry）．
$\because$ Welfare Centre Building for Denotifiter wriles Saken over from servants of Peoples whitut，
コ）Chowkidar Quarter．
$\therefore$ EDRUSY COMPLFX，TAHIRPUR，SHRHDARA：
e Home for Laprosy \＆T．B．Affeated Beggars （Custodial Institution）．
3 Home for Leprosy Iffected Baggans．
－Rehabilitation Centre for Leprosy patients．
$\therefore$ Sheltered Workshop．
三 Training－cum－Production Centre． 14．Tenanents for Tonmar Dationts＇families．
g) 118 Tenaments at $\neq n$ and Gram Leprosy Colony, Tahirpur.
5. KOTLA FEROZSHAH COMPIEX (DELHI GATE):
a) Govt.Lady Noyce secondary School for Deaf (with Hostel facilities both for boys and Girls) fuditorium and Staff Quarters (9).
b) Observation Home for Boys-I (with staff Querters (5).
c) Medical Care Unit In the premises of Govt. Lady Noyce School.
6. SLIPUR COMPLEX:
a) Children Home for Boys-I.
b) Children Home for Roys-II.
c) Medical Care Unit.
d) Staff Quarters.
7. IJMPUR COMPLEX (BEGGFR):
a) Beggar Homew I
b) Beggar Home-II
c) Home for $A b l e \&$ Disabled Beyynus (Sewa Keuta
d) Home for Male Baggars
e) Home for old \& Infinu Reggars.

ع. NARINIKETAN CCMPLEX:TIFAR

| $a^{\prime}$ | Nari Niketan |
| :---: | :---: |
| b) | Observation Home for Girls. |
| c) | Children Home for Girls-I. |
| d | Children Home for girls-II. |
| e` | Children Home for Healthy hin fruen of Leprosy patients (Female). |
| $\mathrm{E}^{\prime}$ | After Care Home for women. |
| O. | Home for fible \& Disabled Beggars (Female). |
| 3 | Short-Stay Home for Women. |
| , | Medical Care Unit. |
| $\therefore$ | Widow Home. |

$\therefore$ KISTURBA NIKETAN, EAUPET NGGAR COMPLEX,NEW DELHI.
a) Village Cottage Home
h. Children Home for Boys.
10. KALKAJI COMPLEX, NEW DELHI.

Nursery/Primary School for Deaf.
11. ASHA KIRAN COMPLEX COMPLEX FOR MENTALLY RETZRDED, AVANIIKA, ROHINI, PHASE-I, DELHI。
a. Home for Mentally Retarded(Boys \& Girls).
bi Home for Mentally Retarded (Girls)
c) Home for semoviry aur Piofoundly Mentally Retaided.
d) Medical Care Unit, frem Block, Education and Trainling CiLasseg。
e) Staff Quartors.
f) Auditorium.
12. WORK CENTRES ROR :OV DT:
a) Jahingirpuri weim
b) Shakirpur Delri
c) Sultenpuri, Dejhi
d) Nangloi. Delni
e) Seemapuri, Delht
f) Kharpur. How jellus.
g) Nand Nagri, Delri.
h) Mengolpurj, Delhi.
13. BEGGAFS COMPIEY, TIFNR.

A big complex over a piece of 1 and measuring 19.5 acres at liher was roustroued, but the same was taken over by the Jail Depattuent, Delhi Aduinistiation for Jail Security Etaff Efforts are in process for taking it back for doveloping a riblarmomplex.
II. N.D.M.C.
28. ANCHET (NDMC DIIY S HOM1. FUR MENTILLY RETARDED CHILDREN) GR+II-INOTD (NAT):

Do achieve the multiple goals of education viz. persomal eonomio, sucial, political and cultural, for all round develophent of the child, it is necessary that equal opucuchinims should be provided to all catecuites of children, The early format tive childhood yeers are of great impoxtance as formation of personal habuts and attitudes begins early in this Iife. The lack of professional guidance may result in permanent undesirable personality traits. Therefore, there is great need to pay more attention to those who aire mentally retarded or slow learners.

In view of the desired need, the planning Commission had agreed to set up a residential-cumboarding School "RiNCHaL" by N.D.M.C. at Chanakya Puri, New Delhi. Under this scheme grant to the tune of Rs, 70.72 lakhs had been released to NDMC during Seventh Five Year Plan and Rs. 13.99 lakhs for fnnual Plan, 1990-91 for construction of building and purchase of equimment for treatment therapy and vocational classes.

The building is now complete and the school has also staited functioning with the initial strength of 50 children which is to be raised upto 100 children.

Under the Armual Plan 1991..22 an allocation of Rs, 5,00 lakhs was appronce by the working Group of

Plenning Commission for upgradation of services and purchase of equipments and the funds earmarked for the scheme will be ful"-y utitised in this financial year.

Since all capital expenditure in the construction of this aforesaid building and purshase of equipment for the Vocational classes and different therapy programme will be completed by the end of $91-92$ no out lay is being proposed for innual Plan 1092-93 and VIII Five Year Plan 1992-97.
29. CONSTRUCTION OF HOME FOR AGED PERSONS AT NETAUI NAGARR BY N.D.M.C. ( Rs. 25 lakh):

Since the time imnemorial Social Welfare Institutions like joint-family had been looking after the old and infirm persons in India. However, with the change in the Social values coupled with the crushing poverty, the problem of the Destitute F ged and Infirm persons have assumed staggering dimensjons. Modernisation with the stress on individualisation have adversely affected the joint family system which was once the warp and woop of the Society respunsinle for the Security of the old and infirm in the family. Now, the pandulam has swung so far that the moclern fiomily is unable to take respousibility of the aged, welfare State has to provide effoctive care and prutfolion to this acgleuled segment of the sorjety.

The problem of old and infirm persons is not morely to provide theni two souare mea' a a day but also to solve the eraotional problems with which they are i:wいとi.nlotg affiliuted.

The objectives of the Home are to provide:-

1. Residential and boarding facilities to the udr and infirm pelisons.
2. Intensive medical cere.
3. Comselliuy services to lessen their anxieties aid worries in the old age.
4. Ncupational facilities so trat they feel that -heir life is still worth living.
5. Ieisure time activities.
$\because$ n view of the dire need, the scheme of
"consturveion of Home for Aged Persurs at Netaji Naga: by N.M.M.C." was approved during 90-91 with an diviay of Rs. 10.J) lakhs. Against this, the grant m-aid to the tune of Rs. 9.00 lakhs was released to N.D.M.C. Similarly cluring the year 1991-92 anotiner O:ant-in-aid to the tune of Rs. 15,0n lakhs is like: y Y be released and fully utilised.

Proposed Annual Plan $1992-93$ Rs. 25 Larkis
Proposed VIIIth Five Year Plan $92-97$ Rs, 35 Lakhs

NEW SCHEMES:
3い. CONSTRUCTION OF SARAI COMPLEX IN D.I. ${ }^{-1}$ AREA (K5. 250.00 L.ag?

It is proposed to construct a Sarai Complex in DIZ area to provide accomodation for persons visiting Capital. There is no cheap accomodation available for the attendants of patierts who are admitted in Dr.Ram Manohar Lohia Hospital and other hospitals in this area.

A piece of land measuring approximately 3.74 acres opposite Birla Mandir is likely to be allotted to NDMC by the $L \& I . O$. at Mandir Marg. The cost of the proposed project would be Rs. 250 lacs. The project is likely to be taken during 1992-93 and completed during VIII Five Year Plan period.

A sum of Rs. 250.00 lacs is proposed for the 8 th Five year Plan and a token provision of Rs.5.00 lacs is sought for the Arimual Plan 1992-93.
31. CONSTRUCTION OF URBAN NTGHT SHELTER IN D.I.Z.AREA, AT GOLE MARKET, NEW DFTIII (RS. 25.00 TMMhS) :

In DIZ Area (Gole Market (, there are some religi،..n institutions and temples. Mary people from Delhi and various parts of the comntry vjsi.t these places regularly. It has been unserved that many poor people come for visiting these religious instilutions and Temples namely, Gumndwara Bangla Sahib Iaami Narain Mandir, New Delni, Kali Bai: Luple, Mandir Marg etc. these poor people hava to stay for couple of days and there is no place for their shelter. Great inconvience are being faced by these poor people. These noor people vanot also ulford for staying in Hotels or other places which are expensive. On account of this position, it was felt during meeting held with highet anthurities of Delhi Aduinistration for construting Night Shelter in the DIZ Area as dorie in some parts of Delhi.

Accoidingly, matter was taken up with Commissioner, slun Wing of D.D.A. and it was agreed in principle for this scheme. The matter has been further taken up with I \& D.O., Ministry of Urban Developnent for alloting a suitable land and they have agreed in principle for the same. It may be mentioned here that there will be nominal charge only from the visitors being a Social We. fare Scheme. The estimated cost of this scheme is 25 lacs. It is proposed to take up the work during 92-93 and it has been proprose to keep provision of Rs. 10 lacs during 92-93 and the balance amount in 93-94 subsequently.
32. CONSTRUCTION OF WORKING GIRLS HOSTEL AT LAXMI EAI NAGAR, NEW DELHI (RS.120.EN lacs):
N.D.M.C.has been a pioneering local body to
provide multi-purpose community facilities in its area, besides maintenance of livic amenitic to a very high standard in pursuance of this objective of the Civic Body has already provided a working girls hostel'SWATI' at Mandir Marg -f 207 beds capacity as well as the facilities required with it conforming to a first class standard. This Institution was set up in 1987 at Mandir Marg. NDMC has eerned a very good nane in the successful running of this comunity facility with the result that pressure has increased on it to put up another working girls hostel in this area to meet the ever increasing demand of this facility. Keeping this in view and in order to make a public utility use of the land reclaimed by covering of nallah. NDMC has now decided to put up another working girls hostel named 'CHITRA' at Palika Gram Marg in Laxmi Bai Nagar.

Accordingly, the above stated scheme has been prepared by NDMC. The drawings have also been prepared for construction of the building. Land is already available with NDMC. In this proposed building, following facilities have been proposed:
-No.of Becis
-Room with attached Toilets
-Dormitory
-Dining Room
-Kitchen
-Games Room
-Common sitting Space
-Library
-Receiption, Office \& Store
-Library
-Receiption,office \& state
-Common Waiting at Entrance
-Convient Shops
-Warden Residence
-Storage \& Loundry etc.

## 200

36 Nos (each for 3 beds) 08 Nos. One
One
One
On each floor
One
One No.each
One
One No.each
One
03 Nos.
One No.
-Storage \& Loundry etc.
SALIENT FEATURES:
-Area of Plot
-Plinth Area
$4,550 \mathrm{M}^{2}$
-Estimated Cost
$1,500 \mathrm{~m}^{2}$
120 lacs
-Time of completion
twb years.
The requirement of funds is Rs. 50.00 lacs during 1992-93.

## CENTRALLY SPCNSORED SCHEME:

Under this Head, there are four centrally sponsored Scheme. A brief description of each is given below:

1. INTEGRATED CHILD DEVELOPMENT SERVICE.

The Government of India, Ministry of Human Resource Development sponsored this Scheme in 1975-76. Under the National Policy for Children. This Scheme
envisages to improve the nutritional and Health status of Children in the age group of $0-6$ yesrs and to maintain health of expectant mucners cnrougn proper nutrition and health education. Under this Scheme, the following packages of services for Children and expectant women and nursing mothers are delivered:-
a) Supplementary Nutrition
b) Immunisation
c) Health Check-up
d) Nutrition and health education
e) Non-formal education
f) Referral Services

Une I.C.D.S.Project is sanctioned to cover a population of about one lakh or more. For selection of areas for urban projeuts, priority consideration is inveriably given to the location of slums and areas predominêtty inhabited by weaker sections and schedule castes. The delivery of setvjees categorywise is as under:-

## CATEGORY

1. Expectant and Nursing Mothers
2. (ther wheneti $15-45$
3. (hitithat 7 rome than oue year.
4. Children 1-2 years
5. (buldaren 3-5 years

## SERVICES

a) Health Check-up
b.) Immunization of expectant mothers against tetanus.
c) Supplementary Nutrition。
d) "- trition and Health Education.
a) Nutijtion and Heaith Education.
a) Sipplementary Nutrition
3) Immuization
c) Health check-up.
d) Referral services
a) Supplementary Nutrition.
b) Immunizzation
c) Health Check-up
d) Referral services
a) Supplementary Nutrition
b) Immunization
c) Health Check-Up
d) Referral Servicen
e) Non-formal preSchool Education.

With the expansion of new resettlement colonies. J.J.Clusters and other slum pre-dominent areas and consequently increased population in the Union Territory of Delhi, we may hame to set up 1 more I.C.D.s. Project during the year 1993-94. Thus by the end ef VIIIth Five Year Plan 1992-97 there will be 25 I。C.D.S.projects in the Union Territory of Delhi. Proposed~outlay for I.C.D.S. for 1992-33 Rs. 385.42 Lakhs.

WELFARE OF CHILDREN IN NEED OF CARE \& PROTECTION:
The basic objective of the Scheme has been to assist Voluntary Organisation to set up and expend Services for orphaned, destitute or neglected children. So as to equip them with skills through vocational training which would facilitate their rehabilitaken in Society, under the scheme assistance is provided for maintenance of children for the daily needs, education, vocational training, health, recreation etc. for which a sum of of ks. $150 /-$ p.m.por child is provided. Other component of grant include rent @ Rs.40/-per child per month and Rs. $500 /$-per child as one time grant for purchase of furniture, training, equipments etc. and grant for construction of building.

Proposed outlay for year 1992-93 Rs.5.00 Lakhs.
3. SETTING UP WOMEN'S TRAINING CENTRE, INSTITUTIONS FOR THE REHZBIIITATICN OF .JOMEN IN DISTRESS (RS.5.(10 Lakhs)

Nomen are more volnerante than mor to the adversities of life arising out of economic, social, pgychological and environmental situations. Widows, unmarried mothers, women in moral danger rictirt of kidnapping, desertation, prolonged illness of the bread earner may lead women to destitution and helplessness.

The main objective of the scheme is to rehabilitate the destitute women and their dependent children to make them economically independent.

During the year 1990-91, 03 such voluntary organisations were aided under the Centrally sponsored Scheme in the U.T.Of Delhi on the pattern of $10(1 \%$ reimbursement by the Govt.of India and asum of Rs. 2.78 lakhs was released as Grant-in-aid. Proposed Outlay for 1992-93 Rs.8.il Lakhs.
4. SCHEMES FOR ADOLOSENTS GIRLS:-

One of the Objective of the I.C.D.S.programme was to look upon the woman and the child as an integral and composite unit but with the operation of the proglamme during the last two decades one serious gap was observed. The adolescent girl, who bridges the gap between the child and the women had been ignored while she is as much a human resource as it a child or a women.

Two new schemes as an additional thrust area under ICDS programme have been conceptualised for taking up the activities for adolescent girls. These schemes are:-
a) Girls to Girls Approach
b) Balika Mandals.
(a) GIRLS TO GIRLS A PPOACH SCHEME:- Three adolesent girls in the age groap of $11-15$ years would be identified in each Angenwadi who will be provided a meal, as the pregnant woman or nursing mother, which will include of 500 calories of energy and 20 gms of protein. These 3 selected girls will receive in service training at the Angenwadi from the worker and supervisor for a period of. six months. The adolescent girls would be trained in all aspects of the Anganwadi work including management of stores, organisation of the feeding programme, immunization schedules, weight measurment of children, thome visits, preschool activities.
(b) BALIKA MANDAL SCHEME:- Mis scheme concentrates on adolescent girls who are mainly in the age group of 15-18 years and Whose transformation into adulthood has well begun. These are the year of the adolescent girls social, physical and mental development. Special emphasis and efforts would be made to improve and upgiate the home based skills in popular trades and welfitilising the potential. A Balika Mandal will have on roll $2 J$ adolescent girls for a period of six months.

The Balika Mandal will function after the working hours of Anganwedi. . . Nutrition will be provided to these adolescent Girls @ Rs.1.15 P



## - 3201- <br> XXVIII NUTRITION

Welfare of the chilh all over the world is of pererjunt concern. The $N$ tional Policy for children declares country s children as " Supreme Human resourse". Ït enjoins on the state to provide adequate services to chilriren both before and after birth and turiagtine pefinod of growth to ensure their full physicai and mentei cevelopment.

Mal-nutiftion is the bigoest problem affecting entire population in tre courtry as they are poor and cannot afford halancod digt. The worst sufferors are children, partioular\#y those in the premscho-l age group and women in tine reproductive stage. Considering the magni.tude ama tho seriousness of the problem, and to mjtigate the nutritional in baladce amongst the yulneralo segnient. a crash programme was undertaken as Centrally spensured Scheme known as " Special Nutrition Fiogromme,"

The Nutricion Frogremme is being implemented under the Mininum Needs programme which has major ßrogramme Spacial Mutriti on Progrmme and Mid-day Menl. Scheme-wise désils are given bolow:

## 1. Supplementary Nutrition Programme(inside ICDS)

(Rs. 2509 lakhs)
In the year 1975-7i, the Govt, of India, sponsored in tho Control Sector another important scheme for the welfare or" children known as "Integrated Child Qevelopment Sorvices". Most of the Nutrition
Eentres set up ir the Year 1970-71 and onwards uere merged by and by under tie Intergrated Child Develop ment Programmo as the scheme of ICDS alsn includes suppiementary feeding to the children in the age group of $0-6$ years and to expectant women and rursing mothers.

Achievements during seventh fiषe yenr plan 1995-90: By the cnd of seve nti Five Yearplan there were 26 rCDS projects i.e. 2A Centrally Sponsored and two a state sector as follows:


| 1.Non-Flen |  |  |
| :---: | :---: | :---: |
| 1.Jama Masjid | 1975-76 | 0.10 |
| 2. Mangol Puni | 1978-79 | 0.13 |
| 3. Shakurpur (state Scotor) | 1978-79 | 0.10 |
| 4. Nand Nagri | 1979-80 | 0.12 |
| 5. Trilok Pijni | 1979-80 | 0. 12 |
| 6. Kinanpur (StateSector) | 1979-80 | 0.10 |
| 7. Jahangirpuri | 1979-8? | 0.17 |
| 8. Seema Furi | 1980-81 | 0.09 |
| 9. Inderpuri | 1981-82 | 0.17 |
| 10. AnandParbat | 1981-82 | 0.10 |
| 11. Sultonpuri | 1982-83 | 0.23 |
| 12. Wazirpur | 1982-83 | 0.10 |
| 13. Mehrauli | 1982-83 | 0.15 |
| 14. Kan jhaw | 1982-93 | 0.14 |
| 15. Aljpur | 1983-84 | 0.13 |
| 16. Mimri | 1983-84 | 0.09 |
| 17. Eagh Kare Khan | 1983-84 | 0.11 |
| 18. Nabi Karim | 1,503384 | 0.09 |
| 19. Geeta chatony | 1983-84 | 0.09 |
|  | Total | 2.33 |



Annual Plan 1990-91: During 1990-91, 7 ICDS Projects
 1995-90 had been suilled over ta Annual Plan 1990-91. In addition to these, onc more: ICDS Pfoject at Ckina for which the proposel wes undler consideration of Govt. of Indio wos included. In vicul of this sufficient funds were also earmarked. But due to cortain reasons, Govt. of India did not sanction Project of ICDS at CkMia.

Against, fhe op-proved outloy of Ps. 174.00 lakhs under Annual Plan 1990-91 which was subsequently modifid to Rs. 115.00 lakhs, the actuall expenditure was to the tune of Rs. 114.86 lakis.
Annual Plan 1991-92: During the annual plinn 1591-92 sevan continuing ICDS prejects and one mor-eprojoct st okila were proposed as that those projects couldbe brought up in full pearation.

During the meeting of the luexking group of the
Planning Commission, as desired, all tine 19 ICDS Projet on Non-plon vererecommended differontial cost @s. 93/- per bencficiary per year from flon funds due to enehancement of nutrition cosit from RS. 207/- to Rs.300/i

The approved outhy for 1991-92 is Rs. 500.00lokh : agoinst which tho anticip ated expen Hiture will be te the tune of Rs.364.75 jakhs. Tine main rooson of this short fall are: Non execution of cne froject at Okhla ond secondly erratic supp ly of nutrition items from approver fupjliens.

Tine totrl coverage during 1991-92 willbe obout 3.24 lakhs beneficiaries.

Annual Flan 1992-93 anc' VIII Five Year plan1992-97: Und-
 7 spilled over and cne neu project at مkhla. These projects are:-
Nome of ICDS
Proiest(Spillec over)

## No. of beneficiaries to be covered (in lakid)

1. Nizomesdin
0.12
2. Najofatir
0.17
3. TilokVinar 0.12
4. Shandoro(Doutle Project) 0.20
5. Govindmuri 0.11
6. Shakorpur (Lasmi Nagar) 0.08
7. Morcla 0.11

- 

Now Proicct
8. OKhlr ( ${ }^{T}$ c be estoblisher during 92-93)

$$
-\frac{0.12}{1.13}
$$

In Okhla ICDS Project, there will be initially 2,000 beneficiaries during 1992-93, There ofter from 93-94 onwords this project will be in full oparation covering absut 12000 beneficiariss.

Tids by the end of VI.I five Yenr, pl - there will be 27 prajects covering 3.36 lakhs beneficiaries both on plan \& Mon-plon ICDS Projects.
2. Scheme for adolescont girls(Rs. 35.00 lakis) : In tie contextof the dojective of the lus programe, tie women and the child hovi to be leaked upon as an Integal onc composite unit. Whil. this concept is so obvicus, a serious fop has existed. This gep is represented by the adoloscont girls, whe bidges the child and the womene. who in a sense is a child and a woman, all at onee. She ag ain, is as much a resource as a childdor a women. Also, in the context of tio various shortcomings observed an important strategy by way of answer to these short cominos would obviouslyy be through the utilisation of all available humar roscurces, particularly at the village level, amono whom one of the most critical resource is the adolescent firl. Thorefore, while grappling with the problems of "Women amd child development" we should examine what fer needs and fobential are in the context of the Nation s uroent, necds, including population control.

The ICDS has, for its torget, chilriren in the aga group of D-G years, pregmant womer and nursing mothers. For children in the age group of 6 to 11 years, i.e. in the aje graup for enrolment for primery education, the responsifility lies at present with the Ministry of Efiucation through the state Goverrment. Some of the 5 tates in the country have preycumes for providino services like Mictuay firals and school Health for ciildren in the promary schools. This, while children up to the age of 11 -or 12 are leoked aftei thruugh tine ICDS and the primaty a whon/hon-timal schuol structupas and again the nwegiunt women and the muraing mothers are taken eare of by the I CDS pregremmes, girls in the wrurial age group of from about 11 years to around 18 years, wha are in need of appropinte initiation inta adulthoad, are not covered by eny programme at present in terms of their crucial needs. In ctier worls, there is no structured proorenme te meet thei r noeds. However, we have to look at the adolescent girl not merely in terms of her own needs (Nutrition, nutrition education, heolth education, training for adulthoor, training for acquiring skills as the base for corning an indenendent livelincod, training for motherhood etc.) as an adolescent girl, We have also to look at hor as an inrividual who is a member of the village community an who has the ootential to offer the community ber leafarshtp e bonstitubnt of the village youth power . Endowed with these possibilities, she, as a member of the community, hes the capofility to act as a bridge between the community and the chariges that the ICDS pinilosaphy wants to bring about in the lifes of children and women and, tinroghthem, of the entire commurity, including inen. Thus, tha adolescent girl is a treasure house of encrincus mossibilities in the ICDS scm ame of things in the context of the commurity. It is, therefore, propesed tiat tie adoleseent girl should be brought into the focus of the "Wonen and Child develop ment" packege.

While, in the Incion context, the adolescent girl can be generally conceive: onlvin the ar group 11 tris
years, we have to go beyond tinis concept and include girls upta tho age of 15 yeers, so that 由e find comprehensive gnswers to the froblems the assential gervices that a oirl needs in terms of nutrition health and education and the rights of the ctild to gavintogirl, and then inte o woman, before she is colled upon to toke the responsibility associnted with her reproductive rile, In other worcs the girl child must grow into adultiond, untrempelled by cocnomic or social constrainsts such as an early marriage. It, thercfore, become necessary that we look at tic adolescent girl in the age span of 11 to 18 years. Any programe for the adolescent girl should embrace as whole rance of activitias, such as nutrition, healtin, education, healtin and nutrition education., recreation, uporarotion of home based skills and promotion of her decision making capability.

With this beckgraund, schemes for the adolescent girls with the following bjectives ore proposed, as a part of thoICDS progromines:
(i) to cover girls in the aoc group ap 11 to 18 years,
(ii) to improve the nutritionel and nealth status of girls in this age group,
(iii) to provide to then the roquired literacy and numdeacy skills, thraugh the non-formol stream of education to stimulate a desire for mare special exposure and knouledge and to help thom improuo thejr decision making capabilities.
(iv) Eo troin and equip tine girls to improve atad upgrade home-based skills.
(v) to promote awerenese of heelth, hygienee, nutrition and family welfarc, home management and child core, to take all cther meosures os would facilitate their marrying cnly after attinine the que of 18 ant, if possible, evon lotor.

The two institutions unich whild ba involved vigorously in the achievomont of those objectives would be: (i) The Manila Mondol, ama (ii) The Anganweri.

Elioibility Criterig: ADI umauricu adolescont gir ls in the age group of 11-1" years and belonging to families whose inccme is below Rs, $\sin _{\mathrm{g}}$ fil/- per annum in the rural areas will be eligible te receive ser vices under the scheme. This would mean that cooh villago would have approximately $28(10 \%)$ adoleccent girls from such houscholds. Of these, 18 would be in the age group $11-15$ years and 10 in the gge group 15-18 yonrsacommon services, mentioned in peragrapt, B belaw, hcwevar, will be available te all adolescent girls irresi-ective of their family income. Common Services: Ail orlolescent giris in the age group. of 11-1 8 years will ceceive the following common services,
(i) Watcin ver monarche,
(ii) Immunizatinn,
(iii) A general heelth check up every six months.
(iv) tratmont for minor oilments,
(v) Dewarming:
(vi) Mrophylaxis meosures zgainst oneomis, geitre, vitamin doficicncies ctc., and
(vii) Referral to $\Gamma$ HC/Uistrict Hospital in case of acute nood.

Adritional Servicss: Wille the obove montioned health and cducational scrvices wis io $u$ aricued to ell adclescent girls, adritionsl scrvices will be provided
in the succeeding porerirephs．
Schom－1：Girl to Girl Approach（For Girls in the oge group of11－15years）
（i）In cach seleated Anganwari areag thres girls in the oge group of 11－15 ycars will be identified．Tinese odole－ scent girls would beprovidec，at the anganwadi itsolf，a meal an the some scole as the prognant woman re nursing mother aamely ora that wruld pravide 500 colnries af energy and 2 gms．of pretein．The 3 irls so irentified will receiverin service training et the angonwodi from the worker and superviecr over e peried of six montios to become fully equipped ingivi fuls，copable of manoging the contre on their own 3 a as te fully realise the objec－ tives＇in all espects of the Angonwadi．worker，including management of stores，oroonisatian of tho feeeding programme immunizotion schedulss，weighment of children，home visits， preschool activities 心tc．
（ii）Training，Tha itentified adolescont girls will receive in botches of $\overline{3}$ ，initial trining of 3 seys at the sub block level（Supervisar＇s hend quertcr），followedby $6^{\circ}$ cne day cuntinuing educetion sessicns cもery month．

Supplementary Nutrition：Thees riils will be provided supplementery mutrition in tine same manner os that te a pregnant woman ar mursino mothor，viz． 500 colories and bout 20 nims．of protein．While eoch oirl will be attoched with the ansimmui wurtur for two full dovg
 for all the six working drys of tine weak．Cost of surjule mentory nulrition for 300 nirls in 100 nnganmais will be

Swhene－II Balika Moñol（Far girls in tho me groum 11－18yrs．
（i）While it is esfential tinconeantrate on the adolescent girl from the onrliest steces，i．e．from 11 yeors onward， the crucial age frem the point of view of her transform－ otion te aulthood starts from the time sinc nears 15 yoors Wa should therefore，frous more on arial and mendol． developinent of rirls moinly in the aee grour $15-18$ yenrs． Special emohosis wruldte loid to motivate ond involve the uneducoted grours belonging ta this are group in an－rcrmal educotien ond im？rovement and upgrodotion of home bosed skills．
（ii）
perind of active enralment
nลクーformm educstion，dovelop：The need is to provide grade and improvo the home－based skill smorip andeles－ cent girfot retive enrolemer in the brika andal wauld vory fram one ndolescont girl to anothei， depending upen her arevirus educhtionol bockgrutnd her aower of orosp，her possession，if ony，of a home boscd skill and allied f－ctors．For the purncse of coleculating the financiol reauiraments，however，it may be presumed tmt，on $n$－veroge，in ndolescent airl maybe on octive role of Balik＇Mandrl for o period of six montins．With on $\operatorname{zv}$ ornge attendnace of about 20 arblescent giorls，enoh 日niike Manciel may onter to obouts 40 afolescent girls in y yenr．
（iii）Cojectives：
Tine d jectives wiuk be to make the adolescent girl uncerstond thr lonen the significan－ac of perscnal hygienca，onvircnmontal sunitgtion，nutrition home nursing，first aid，henlth one nutrition oducntion fomily lifo，cinild core ont cevelopmont etc．，apart
from fecilities for recre：tion anc ontortoinment．In addition，efforts would be mot＇e to impreve and upgrade the heme－bosed skills in tredes popilor，or heving the potential，in the locel ar－eos．
（iv）Focal Foint：The existing angonwodi centre would be usor for the retivities of the 日alikn Moncel es woll．If thot contre coes net hove nequate spece，efforts wouldbemade to enlaroe the contre，or to have？semarate eccomadntion，with the commenty＇s contribution，where－

 Timing of Balika Minntal uill be other than thase of angan－ wadi and wouldbe decided as per convenionce of the parti－ cipating adolescent rirls．

For a block，the estimated expenfiture under different schemes for adclescent firls will be of tio following order：－


The Denortmont of Women \＆Child Development，Ministry of Human Fescuree Development has desired to implement tie Schame for ？dolescent girls be imblemanted during the current finnncial year 1909－92．The Nutriti＇n part of the scheme will bebornce by the State Secter．As such，the expenciture partaining to the yerr 1991－02 will be mot out of tie allccation for 1091－92．
The survices undar the scheme will beprovided in the following 3 Rurgl．ICDS Frojects．

1．Mohrauli
z．Konjhawala
3．Alipur。
FI：ANCT IM LICATION UNDE？AMUAL F！M 1992－93 \＆UITI Five Year F lan 1992－97
1．Rirl to Girl Aprococh（For Girls in Rsd，03，500 the fge Grour of 11－15 yenrs）per ？roject －n Nutrition
per year
for 3 Projects－310500／－
2．Galika Mandal（For rirls in the age group of 11－18 yetrs）：Rs． $51,750 /$ per project mor

Trtal expdr．on both servico（18．$=4.66$ lakis
or say Rs． 5.00 lnkhs eer year
Froposet futlay for VIII five Year plan $\begin{gathered}\text { 1992－97 } \\ \text { ：Ŕs．} 25.00 ~ l o k h s . ~\end{gathered}$

PHYSICAL \& FINANCIAL TARGETS UNDER SNF 1992-93 \& VIII Five year Plan 1992-97.

| Year | $\begin{aligned} & \text { No.of coverage fully } \\ & \text { (flan) } \\ & \text { (In lakhs) } \end{aligned}$ | Differential cost @Rs. 93/-per bencficiary per year (Non-rlan) $\qquad$ | Tutal <br> Financial <br> implicat$\dot{\text { ๖ூ }}$ 。 |
| :---: | :---: | :---: | :---: |
| 1992-93 | 0.93 | 2.33 | 437.30 |
| 1993-94 | 1.03 | 2.33 | 518.00 |
| 1994-95 | 1.03 | 2.33 | 518.00 |
| 1995-96 | 1.03 | 2.33 | 518.00 |
| 1996-97 | -1.03 | 2.33 | 518.00 |
|  |  | - Total | $2508=00$ |

At the . mement the ICDS rrojects in Delhi are being provided Ready to Eat Nutrition due to which the cost of transportation, kerosene cili,etc. is less. Hence less provision under Annual flan 1992~93.
(II) MID DAY MERL TRGGAMME

Under this programme, Nutritional meal is p-ravined to the children of primary schools with the following gectives in vicw: -
i) To meet the nutrition deficiency.
11) To prevent children from purchasing unhygienic food from the hawkers during recess time.
iii) To provide incontive to enildren to come tio the schools under the campaign towards universalisation of olementary educatior at primary stage.
iv) To ensure. reduction in the number of absentecs in the classes

The Mid Day Meal P - ogr amme is the "Minimum Neodfrogramme covering the Special Component plan for SC/ST. This programme is being implemented throygh Dte.of"Education" (Delhi Admn), MCD and NDMC.

## VII FIVE YEAR FLAN 1585-90

The approved Outlay for the entiro VII five Yoar Flan 19日g90 was Rs. 944.00 lakhs. Against this, the actual exponditure wan to the tunc of. Rs. 869.57 lakhs covering 2.36 lakhs, children as per datails given belru:-

```
1.M.C.D.% 2.EDlakhs
2.N:D.M.C. S O.30lakhs.
3.Dte. of Education O.06lakhs
```

Total 2.3610 khs
After the expiry of VII Five year Ilan, the above coverage of 2.36 lakhs children hes bocomo the committod liability on "Non-Olan"w.c.f oIst April, 1990.
ANNUAL PLAN 1990-91
During the Annual Flan 1990-91, it was proposef to cover 54,000-additional children by MCD ond 10,000 children by Dte. of Education, Celhi fidministration for which, there was an approved rutlay of Rs.06.0U ¥akhs. This approved outlay was subsequently, modified to Rs.113.50ilakhs during $1990-91$ to ecver 77,000 children i.c. 67,000 children by MCD and 10,000 children by Dte.of Education (Delni Aministration). Both financial and physicel targets were fully achieved during 1990-91.

ANNUAL PLAN 1991-92
During the Annual -lan 1991-92, the werking Groups of planing Commission enhoncod the cost of Mid Day Moal from Rs. $150 /-$ to Rs. $200 /-\mathrm{per}$ yoarp or child for the progrerme being implemented under Flan. The Werking Group of Flanning Commission also approved an additirnal silucation of Rs. 110.00 lakhs bo moet differential cost to sup-ort 2.30 lakhs children under Non-rian i, e. 2.00 lakhs children undor the schools of MCD and 30,000 children undor schorls of NDMC. Thus, total coverage under Annual ilan 1991-92 is:-

1. Dte.of Education
0.10 lakhs
2. Municipal Corporttion
3.00 lakhs
3. N.D.M.C.

Against tho aproved rutlay of Rs. 300.00 lakhs under Mid Day Meals for 1991-92, the anticipated expenciture will be to the tunc of Ps. 300.001 akhs.
ANNUAL FLAN 1992-93 \& UIII FIVE YEAR FLAN 1992-97
The working Group of the flanning Commission during the Flan discussicns had taken a decision that while considering the implemontation of the Mid-Day-Meal programme, we should heve a selectivc apprach and we also fully subscritme with this, as the ob joctive of the scheme is to provide the nutritiol al meal to those who can not afford to have a balanced diet.

At present Mid-Day-Meal is being providec in the Nursery and Frimary Scicols by the tirce institutions i.e. Dte. of Educaion (Delhi ndministration), Municipal Corporation of Delhi and New Delhi Municipal Committee(NOMC). Short description of oach institution through which this progamme is being implemented is given below:
DIRECTERATE QF EDUCATIN (is. 100.00 lokhs )
The approvod gutlay for the annual 7 ? an 1991-92 is Rs. $95 . \mathrm{C}$ lakhs for rite. of Education which is likoly tobo incurred in full in the eurront Financial Year.

Dto, of Education, had submitted to Dto. Rf Social Wolfal that now composito model schools aro coming up in various colonies of Delhi and they roposed to cover 35,635 childri in 1991-92 against the target of 10,000 children. They hal submitted a proposal of Rs. 42.76 lakhs whichfwas not agrecd to and they have submitted a proposal . .......... for
1991-92 covering tho asme number of children in nnual olan 1992-9: and VIII Five Year ? lan 1992-97.

As MDM has to be provided on sclective basis no adritiry coverage has bocn agreed at the moment for namual Plan 1991
 1592-97. It is proposed to make a nrovision of lis. 20.00 lal during the year 1992-93 and Rs. 100.00 lakhs for "I'IFive Yed Plan 1992-97 for Dte. of. Efucation, Delhi Administratio-n. MCD (Educaticn Deptt.) Rs. 3,000.00 lakhs)

The Ecucation Department of ". C.D, is running an ongoinit Scheme of previding. Mid-Day-Meals to the needy students studyif in M.C.D. schools situated in J. G. Colonies, Re-settlement colof ies, Slum areas predominantly inhabitted by the weaker sections of society where the number of Scheduled Castes/Scheduled Trib children is $50 \%$ or more. nt present, 2.54 locs children stydyil in such schocls are benefitted by this Scheme and during the

- Plan yeer 1991-92 it is targetted to cover 3.00 lakhs beneficiaries. This scteme als covers the sof ond minimum need

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3259
$$

Programme of the r $\lrcorner v t$, of India. These children are provided miduday-meal ens. 1/- per child per day for 180-200 working days a year.

For the year $9991 \ldots 92$, there is a provission of Rs. 4.15 crore for this programme (Under Plan Rs. 2.75 crore \& under Nonmplam Ps, i. 40 crore.)

During the VIII Five Year plan, the number of children to be covered under this scheme is expected to be increased to 3.00 lakhs. For this Scheme, following provision of funds is proposed.
Yearly expenditure - 3,00,000x200x1. $3.00,00,000.00$ (Rs. six crores)
Expenditure for VIII Five Year Plan
(1992-97) $\quad=6 \times 5=30$ crore
However, Dte of Social Welfare has proposed Rs. 160.00 lakhs in B. Ee 4y92-93 am non-plan side for the Mid-Day-Meal. Rưyumme for Mundipal Corporation of Delhi Schools. The Plan funds in full have been projected in the statement inse. Fis. 603.00 lakhs for Annual Plan 1992-s3 and 3000.00 lakhs for VIII Five Year Plan 1992-97. As the. B.E. 1992-93 on Don-plan side is suhject to acceptanwe and approval, the plan funds can be accordingly restrictod.

For the adequate monitoring and supervision of this programmetduring 8 th Five Year Plan, nine
 Peon, AEO(MOM) hag been asked in the draft proposals put forth by MCD but in the meeting chaired by Secretary (plannirg): Delhi mamno on 1.11.1991, mCu twats made clear, that no posts would be created on this count. At the same, they pleaded that MCD is facing pawcity of. resources and as such, they are facing difficulty in keeping a pruvision on the Non-plan side. As such, it is nocessary for them to meet full rate from the plan. During the year 1992-93, MCD will give Mid-Day Meal to 3,00,000 children. The outlay proposed for the 8th Five Year Flan 1992-97 is Rs. 3000 lakhs and for the year $1992-93$ is Rs. 603 takhs.
N.D.M. C. (Rs, 75.00 Lakhs)

Mid-Day-Meal Schome was introduced during the year 1971-72 for NDMC schools children in the age group of 3 to 1? yoars. This Mid-Day-Meal Scheme is covering all the students studying, in NOMC Nursery and primary schools. For proper/ regular delivery of midmay meals. all the NDMC schools have been divided in to 4 zones. The food material is suppiied to the schools through delivery vans. The purpose of the scheme is to make ip nutritional deficieney: =
(A) To provent childron from pirchasing unhyginic food items from Haukers during recess time.
(B) To provide incontive to students under the campaign towards univer-salisation of elementary education at primary stago and to retain their intorost in attending schocls and to ensuro reduction in tho mumber of absenters in the class Whilo soloction the mens, the following aspects are kept in viow:-
(a) Nutritetive value of the food articlos,
(b) Fegding value of tho food articlos and

Acceptability of the food materials to the beneficiarios.
The menu for tho yoar 1992-93 shall be as under:Nursery and $C_{\text {lass }}$ (a) Soya nuts I to $V$ :
(b) Ffility bread Rastoc grams Glucose Eiscuits

The Planning Commission had approved an cutlay of Rs. 10.00 lacs for this scheme in the Annual plan 1991-92 which is likoly to be spent in full by the end of the curront financial Year. The scheme had remained under implomentation for years together. It does not secm to be proper to discontinue the scheme as the chilifen from the lower income group (studying in the NDMC Schools) shall be deprived of the bencfit. lt will also help to provent drop-outs.

It is proposed that a sum of Rs. 75,00 lacs may be provided for the implementation of this schome during the VIII Five Year Plan 1992-97. A sum of Ris. 15,00 lacs only shall be required for the Annual Plan 1992-93.

## HALL

Garlier Central jasl at Titar was bee jajl and now it is divided into four jalls for better manatement and cortobl weening in view the increastue nonber of orisoners ataitted to this jail, efforts are being nade to construct additional accommodation in campus of this very finil. fit the same time, a new jail is also proposed to be set up at Nandoif for wich land has already been acquired and drawings are to be finglised. Besides this, two new jeil builsings at jail farm to accomodate 700 prisoners in each iail are being set up. Keeping in view the high security requirement in the jail, some fresh neasures are slop being taken up.

Peview of 7ih Five Year Plan 1985-90 Anaual Plan 1990-91
Ar expenditure of Rs. 152.02 lass was incurred durine the 7th Five Year Plan and Rs. 98.90 lecs during 1990-91 uncer various schemes. High mast lightins system has already besn provided in Tihar Jail. 49 Type-A, 15 Typerg, 5 lype-c had already baen constructed for the stafy of the Jail. Besides this, borracks had buan constructed for Guaris, various tvpe of repairs, renovation works hat also been completed in wards. Short fall in expenditure is due to no progress in the implementation of the plan scheme for Mandoli Jail as layout plans for this new monern jail could not be finalised.

Annual Plan 1991-92
An expenditure of Rs. 184.90 lacs is likely to bs facurred as againgt tho approved outloy of Rs. 250.00 lacs under various schemes.

8th Eive Year Plan 1992-97 and Annual P1an 1992-93
An amount of Rs. 2500 lacs is treing propoesd for 8th Plan wheh includes Rg. 500.00 lace for Annual Plan 1992-93. It is proposed to complete the construction of jail building at joil farm for 1400 prisoners. Various development morks will be carried out in Central Jail, Tinar. Besides this Jail building at Mandoli is also proposed to be constructed to accomodatec more orisoners.

## 1. C/o Addl. Staff quarters and barracks at Central Jail, Tihar, New Delhi (Rs. 15.00 lacs)

Proposal for construction of Additional Staff querters in Gentral Jail was taken up in the 7th FIve Year Plan. This proposal includes the construction of 50 llos. of staff quarters of tyot 'h'. The proposal is under execution still now. 20 Nos. staff quarters have since been completed. The work of remeining staff quarters is in progress. An amount of Rs. 15 lakis is being proposed for the plan which includes Rs. 5.00 lacs.
2. C/o Distt Jatl Mandoli, Shahdara, Dalhi (Re. 100 lacs)

| (i) | Land | $78.6 \ddot{\text { Acres }}$ |
| :---: | :---: | :---: |
| (ii) | Total cost | 49.6 Lacs |
| (i : | Cuang completed ? |  |
|  | incureing an expenditure |  |
|  | ot Rs. 15.00 jacs durins | 1984-85. |
| (iv) | Wew luawinge are to be |  |
|  | finalisod |  |

A token ar wiston of Rs. 100 lacs is betna moposed for 3th Dlan whict intludea Re 10.00 lars for fnnual Plan 1992-93.
3. Cio Camp Jail Phase - MII (Rs. 82.00 lacs)

After conoletion of Phase Il, the aroposal for Phase III was taten uo in the 7 th Flan it includes the construction of:-

| (i.) | Approves Wards | 2 Nos |
| :---: | :---: | :---: |
| (ii) | Barracks for |  |
|  | 15 convicts | 2 No3 |
| (iii) | Library | 1 Ho |
| (iv) | Gells for |  |
|  | 40 convicts | 1 No |
| ( y ) | Guard barracks \& toilet block | 1 No |
| (vi) | Cells for 10 Nos. | 3 Nos. |
| (vii) | Dissdensary Block | 1 No. |
| (viii) | Enquirv, Office | 1 No. |

A/A 2 E/S has already been accorded by Delhi Admn. for Rs. 82,11,075/-. The position is as under:-
(i) The Library work is in progress and likely to be completod by the end of the current financial year 1991-92.
(ii) Tenders of 2 Barracks are keing invited。
(iii) Nork of Dispensary building and de-andiciion centre has been gwarded.
(iv) Construction work of $12^{\prime}$ high wall has beon conoleted. An mount of Rs. 82.00 lacs is being proposed tor gth Five Year Plan and Rs. 30.00 lacs for Annusl Plan 1992-93.
4. C/o 3 Barracks opposite main gate of Jail No.

3 (now in 3 eil No. 2) (Rs. 20 lacs)
This scheme originally involve the construction of ? barracks opposite main gate of Jail No. 3, bus date to non-availability of spact, the scheme was slightly shifted from Jail We, 3 to Jail Wo. 2.

The $A / A$ and EfS to the tune of kso 26.24 laes has been obtained. The work is in progress. An mount of ris. 20 lacs is being propoesd for 8 th Plan which includes Rs. 10.00 lacs for Annual Pla? 190?-93.

The coustruction work of Physiotheraby has been comploted. 20 cells for mental datients within the hospitai puijding are proposed to be consiructea. an amount of Rs. 5.00 lakhe is being proposed for eth eisa wich includes Ks. 2.00 lacs for Annual Plan 1992-93.
6. Setting up of Gontrol Room (R3. 60 laths)

Al monitor recording facilitios, wirelens temminals, alarm soitcaes concols and hot lines etc. are to be located in the Sontrol Roon. The ElDrewings are awaited from Sr. Architect. The gireless equipments inve baen purchased by incurrine an expenditure of kes.2.59 lacs throuph Dep Commaticstions of Delhi Police. An monnt of Rs. 60 lacs is being nroposed for 8th Plan wioh includes Rs. 10 lacs for knnual P17n 1992-93.
7. Development works in Contral Jail, Tinar, New Delhi ( Rs. A00 lacs)

The Gentral Jail is spreadira over an area of 80 Acres of land. All jails are over-populatac and there are also.problems of accommodation, Eanitation, security and drinking wher. Though best efforts have been made to inclido such type of schemes, but apart from these schemer there are gnne other works, pertaining water, diainery, sewase, security ant adilijon and alteration. The folltwing works are proposed ty be undertaken during the 3 th fivo loar elanl Annual Flan 1992-93. An amount of Rs. 400 lacs $1 s$ bexng proporen for 3 th Plan which inciudes Res 80 lacs for lnnual Pla. 1992-93.
(i) Gonstruction of 2 wards $2 \dot{\text { a }}$ d baracks in werd No. $4 / 1$ 3nd $4 / 2$ in jail No. 1.
(ii) Gonversion of store into barrauke to be sonnected with the longer barracks in jail No. 1.
(iiio axerasion of Mulakal Jangla (Shed) in jail mo.
(iv) Olo undersround tank in all jeils
(v) C/o first fioor over existing berracks ir jail No. 1
(vi) Profiding syntex tanks on the top of all barracks in $j$ ail inc. 1
(vii) Kenofation of kitchens by retlooring and providing tiles on roof.
(viii) Clo dispensary in female ward in No. 3 of Jail No. 1 .
(ix) Raising of boundary wall of Banglow No. A-1
(x) Purchasc of 4 trollies for removal of garbage from all jails.
(xi) Repair/replacement of electric installation/fans in all isils.
(xii) Frisoners welfare schemes including de-addiction centres.
(xiii) Modernisation of jails by oroviling compiler system and other electronis equipments.
(xiv) Replacement of main water lines separate for each yails.
(xv) Broviding aev sewex line in cecteal jail.
(xvi) Strengthanity - Sucutivy in Tihar Jail including
nurchase of equioments and smo and smunition etc.
(xvii) Strengthening of commnicationg system ${ }^{3}$ other equiponta tor all jaits.
8. C/o llow fails in Jail Earm area for 1400 orisoters \& two barracks and family quarters (Rs. 1450 lacs)

At presont the $\underset{A}{ }$ uni\#s of Central Jqil havo a capacity of 2023 brisonors while arounc 7500 brisoners are lodred in there isils. Tne present scommodntion is, therefore, insufficient. After consizering of all these aspects, it was decidet that other 2 jails should be constructed in jail farm which will fecilitate in the reducing over crowing. The proposal has been prepered in 3 phases as per details aiven below:-

Phase I P/Estimate Rs. 4,77,53,100/-
Phase II P/Estimate Rs. f,48,87,000/-
Phase III PlEstimate Rs 4,99,61,600/-
Totil Rs. 14,26,02,000/-

## BUIEDLHGS

Phase I
for 700 prisoners :-
(1) Administrative Block
(2) Kitchen/kitchon store and barracks for $\$ 0$
(3) 12 Nos. VIP Cells
(4) Barracks for for igners for so
(5) Cells barracks for 30
(6) Barrack for 80
(7) Cnakikar 1 No.
(8) Watch Tower 1 No.

Phase II
for 700 prisoners:-
(1) Adminjstrative Block
(2) Kitchen/fitchon stors \& barracks for 40
(3) Cells barrack for 30
(4) Barrack for 80
(5) Chakkar - anc
(6) Watch Towar - 1
(7) Dispensary/Guard/store
(8) Guard barrack (oartly single by oartly rouble storeved)
(9) Provision stois
(10) PWD Enquiry office i/c 12 Nos. essential
staff grts.
Phase III + Residential guarters:-


The Standing Finance Committee in ite metits heid on 22.5.3? harl wpprowed Fhase 1. A/A $\&$ E/S hase besr recsinved from Delhi Almm. Sor construction of Diaco- i. The projeat is proposed to be completed durinf 8tt. Fian
 for $8+h_{1}$ plan wich ircludes Ps. 300 lacs for Anrai Plan
9. Cio Aomn. Block for I.G. (P)'s Offize and extension of aresert Admn. Block (Rs. 10.00 lacs)

At oresent the office of the $I$.G. (P) is functioning in smax residertial quariersforracks meant for warder staff sincs. Varch, 1r3b. The office accomodation is not sufficient due to increase in staif. it is essential that a sepirate office buildiny shoula be made available for this purpose. Accordingly an amount of Rs. i0.00 lacs is being proposed for 8 th plan which innndac ins. 3.00 lacs for Annual Plan 1992-9j.
10. Clo 3 barractes in Bhatta Wora in Ioil No. 3
(Es. 50 10.01
The jail population is increasing day by day and there is no anficient accommodation for prisoners in jail complex. Some land is available inside tae jail callei bhatta where at least 3 barracks can be constracter for rrisonurs in Bhatta Ward. For this purnose an ancinat of fis. 50 lacs is proposed for 8th Five Year plan ? ? ? 97 and Rs. 10.60 lacs for Annual Plan 1992-93.
11. Co Nater Tower in Jail Ho. 3 (Rs.15 lacs)

12. Strengthening of secuxity in Tihar Jajl-SHI Iresa= llation of Public Address System (Rs. 13 3aco)
Central Jail spreading over an area of move suat 100 acres $f$ land where hieh security involvec rocpian in view a! these aspects of security, it hes beer decided to introcuce a Public Address System in Tihtir Jot. This susiem will facilitate jail authoritier wo rase call/announcement in the jail. Uader the scheme, speaters are to se installed in each ward, lunger and sundis's rooms o: each jail. Commenciations will be dono धom
 Jentral Jail. Accordingly, an amount of Rs. in. iy jacs is proposec for 8th olanf Annual Plan 1992-03.

## 13. Sis Begrare Home Gomplex at Tihar, New Delb: (as. 10.001 acs )

Tae Beggare Hune building was initialy conutru.ted for sucial welfare department through Divisios so of the PWD. Later on due to shortage of accomalation in ail sind to aecomodzre outside forces requisibicued for security rgasons in jail it was tranuferre? to tail department. Since the said building inas bean soratietred to jail depertmé wonditure is saje to be
incurred by jail department under his own head of Development. An amount of rs. 10 lacs is being proposed for 8th plan which includes fs. 2 lacs for Annual Plan 199293.
14. Grearion of Delni Jail Trg. Centre (Rs. 5 lacs)

At peesent there is no training centre bot tim training of jail emolovers in Delhi. The training of the Executive staff of iall is essential to maintain discipline amongst the force and femiliarise then wita the rules and requlation and various procusions of the jail Mannal and practical jail workinc. Yoering in view all these aspects it is proposed that delini Iail department should have its own training centre. For this puroose certain new equipments/items for training purpose will be required to be purchased and also tire services of some officers will bo required to delive: them lectures on various subjects pertainiur to iaty department and the honurariminini waid to them ai appromant …ta.

For this purpose an amount of Rs. 5.00 lacs is being proposed for 8 th Five Year Plan 1992-97, which includes Rs. 2,00 lacs for Antual Plan 1992-9?.
15. Zige Tonsion Wire (Rs. 5.00 lacs)

The Central Jail is soreading over on area of ahout 80 acres of land bounded by cemented wall. The jail is over populated and the no. of high security prisoners are increasing tay by day. The security problems are also increacing in the same ratio. Veeoing in view the jail security and to avoid escapinz of prisoners, it has been decided to have hasia tension wire on the parameter wall of the Central jail. An mount of Re. 5.00 lase being proposed fat 8 th olan wich includes Rs. 2.00 lacs for Annual Plan 1992-93.

## 16. G/0 Duty room in all jails (Rs. 10,00 lacs)

At present there is no proper arrangement to settle his office near his tuty point and the exercise fully control over prisonexs specielly during odd hours, rainy seasori and winter season. It is proposed to construct a duty room with facilities of toilet etc. in each 18 wards of Central Jail. An amount of Rs. 10 lacs is being proposed for 8th Plan which includes Rs. 2 lacs for Annal Plan 1992-93.
17. $\frac{\text { Augmentation of staff of Central Jail, Tihar. }}{\text { New Delhi (ifs. } 250 \text { lacs) }}$

The jail populetion increasing day by day. At present it is more then 7200 as against aporeved capacity of 2300. But the requirement of staff conceraing with sanitation and other staff increasing in the same ratio. The budget of the jail departmont has gone up to the stage of more than Rs. 6.50 Crore and a post of Accounts Officer is required. New vehicles have been orovided but requisite No. of post of Drivers have not been sanctioner so far. For this curposa a proposal for creation of new posts of Sxespers ( 4 Nos), Barbers ( 4 Nos), Cook (1 Dost), Accounts Offifer (on-l, Hrivers (16 posts) is under active consideration.

Apart from the above, two new gaila are being congtru cted in 3 Phases. FOr these jails staff component consisting4l4 poete of different entegorias as per details at Annexure $A$ are also aquired apart from vohiales and other equigments. Similarly vehicles for transport purnoses wi]' So required as per fotoil aiven below:-


| S1.No. | No. of <br> Stame of post | $\frac{\text { Aunexure A(Rs.) }}{\text { Pry Scale }}$ |
| :---: | :---: | :---: |
| 1. | Superintendent Jail 2 | 3000-4500 |
| 2 | Dy. Supdt. Gr. I 2 | 2000-3500 |
| 3. | [y. Supdt. Gr. II 2 | 1640-2900 |
| 4. | G.E.M.O 6 | 30t0-4500 |
| 5. | Offiec Supdt. 6 | 1640-2900 |
| 6. | SoA.S. 1 | 16:0-2900 |
| 7. | Statistical Acetts. $\quad 1$ | 1400-2300 |
| 8. | Asstt. Sundt. 30 | 1400-2300 |
| 9. | Hoad Clerk 4 | 1900-2300 |
| 10. | U.L.C 8 | 1200-2090 |
| 11. | L.D.C 12 | 950-1500 |
| 12. | Steno 5 | 1200-2040 |
| 13. | Drivers 21 | 950-1500 |
| 14. | Fson 4 | 750-950 |
| 15 | Bali 2 | , |
| 16 | Dak Carriere 4 | " |
| 17. | Chowkidaris 2 | " |
| 10 | Sweepers 16 | 1 |
| 19 | Oratrlies 2 | " |
| 20 | Barbors 4 | " |
| 21 | Heed wardens 30 | 950-1500 |
| 22. | Werdens 220 | 825-1200 |
| 23. | Matrons 6 | 825-1200 |
| 24 | Pharmesiste 6 | 1350-2200 |
| 25 | Nurse 4 | 1400-2300 |
| 26 | Nursing Orderly (Fomale) 4 | 750-950 |
| 27 | Lab. Asstt. 2 | 1200-2040 |
| 28. | Assit. Fictory Supervisor 2 | 1320-2040 |
| 29 | Tailor Master 2 | 950-1400 |
| 30 | Mistry Fittex 2 | 800-1150 |
| 31 | Vehicle Machanics 2 | 950-1400 |
| 32 | Teachers 2 | 1200-2040 |
| 33 | Carpentor Master 2 | $\therefore 950-1400$ |
|  | 414 |  |

31. PUBLIC WORKS:
me sector "Eubiic works" includes the pian programones Eor office builaings for Delhi Administration, MCD \& NDW:

Review of 7th Five Year Plan 1985-90 and Annual Elan 1990-91
As against the approved outlay of Rs. 2350 lacs for 7 th Pive Year plan an expenditure of Rs. 1878.09 lacs was incurred during the 7th Five Year Plan. Agency-wise position of actuel expenditure in-curred 1985-90 \& 1990-91 is as under :-


By the end of the 7 th five Year Plan office accommodation of 1.80 lacs of sq. mt. was made available. The scheme 'Construction of Multi-storered Office Builaing at I.P. Estate Block-II' involving an estimated cost of Rs.11. 96 crores was approved by Expenditure Einance Committee. This bloct when cumplidea will provide office accommodation of 23404 sq . mt. District Courts building at Shahdara involving an estimated nont of Rs. 8.48 crores is being constructed by PWDe This District Court will provide 79 Court roons with ancillary facilities. The construction work is already going on at Eull swing.

Govt. of India has allotted 11.87 acres of land at Mintro Road for construction of MCD Civic Centre. Zonal office buildings at various places viz. Transit office Group-I \& II at Jawahar Lal Nehru Marg, additional accommodation in Jajafgari Zone. Office Complex at Alipur Road, Divisional Cffice under Patel Nagar Fly-over, Zonal Office building at Desh Bandhu Gupta Road, MSO Building at old Hindu College, Kashmere Gate, Mso building at Civil Line Zone were taken up for construction.

8th Five Year Plan 1992-97 and Annual Plan 199<-93
For the 8th Five Year Plan an amount of Fs. 7940.00 lacs is being proposed, which includes Rs. 2238.00 lacs for Annual plan 1992-93.

Agency/Department-wise position of the proposed outlay is as under :
(Rs. in lacs)

| S.Nu. Agency | $\frac{\text { Proposed }}{1992-97}$ | $\frac{\text { Out lay }}{1992-93}$ |
| :---: | :---: | :---: |
| 1. Delhi Admintstration | 4290.00 | 1623.00 |
| 2. M.C.D. | 3000.00 | 500.00 |
| 3. N.D.M.C. | 500.00 | 100.00. |
| 4. Dte. Of Civil Defence \& Home Guards | 150.00 | 15.00 |
| Total : | 7940.00 | 2238.00 |

Multi-storeyed Office Building at I.e. Estate BlockII involving an estimated cost of Rs.11.96 crores is proposed to be completed. This block when comploted will provide office accommodation of 23404 sq . mt. Besides this District Court building at Shahdara is also proposed to be completed which will provide space to 70 Courts. Zonal Office buildings at R.K. Puram, Ciril Line zone Phase-II, MSO Building at Old Hindu College, Dhase-III, Divisional Office at Green Park, Zonal Office building at Rohini, Zonel. office building in Trans ramune area at Vishwas Nagar const. of MSO builaing in Defence Coloney in N.D. Zone etc. New Delhi City Centre Phase-II involvirig an estimated cost of Rs. 30.00 crores is pronosed to be undertaken during 3 th Plan for which an amount of Rs. 5.00 crores is being proposed.

Major increase in the proposed outlay for jighth Five Year Plan and Annual Flan 1992-93 is attributabie to the fact that two Major projects umder this sector viz. (1) MSO builaing at I.F. Estate: (2) District Courts Shahdara.

Schemewise details are given bulow:-

1. OFFICE ACCOMMODATICN FOR DELHI ADMINISTRATION OEFICES
(i) c/o Multy storeyed office building at J.E. Estate, Block-II (RS. 650 lecs)

A plot of land measuring 2.813 hectares at I.P. Marg opposite Income Tax building was taken over by Delhi idmn. An Office complex block I with an office accommodation of 17150 sq . mtrs. (in three pheses) has already been constructed and occupied. This is an fourteen storey building.

It has now been decided to constructed another block on the land available so that other offices of the Delhi Admn. may also accommodated. A consclidated estimate of Rs. 1196.02 lacs for construction of block II was prepared and which has since been cleared and administrative approval and expenditure sanction received from Govt of India on 9.8.89. This block when completed will provide office accommodation of 23404 sq . mtrs. F"loor area. The pile foundation work for this block was already got done arlier against individual sanction. A provision of Rs.650.00 lacs has been proposed for 8th five yoar plan which includes Rs. 300.00 lacs for A.P. 1992-93.
(ii) C/ODistrict Courts at Shahodra (Rs.265.00 Iacs)

The Admiristration had decided to construct a
suitable building for district court at shanadra. Ror the pirpose a plot of $8 . \pi 8$ hectares was aquired and"a compound wall in its periphery was constructed during 7th plan period.

The scheme, whos ostimated cost is Rs.848.00 lacs, has oeen approved by DuAc/mCD and the work is already in progress. It is expected that this work will be completed during the 8 th plan period.

The work os Di strict court was taken. up in phases with the ultimate aim to provide: 70 courts with ancillary facillties. In the Eirst phase only 24 courts with connected facilities will be provided.

T An amount of Rs. 265.00 lacs is being proposed for 8th plan and the same amount sur annual plan 1992-93.
(iii" $c / 0$ Jawyer's Crambers at District Court at Shaha= dra (Rs.114.00 lacs)

The work of constructing lawyer's Chambers of district court at Shahadra was taken up during final year of 7th five yeer plan. The $A / A$ and $E / S$ amounting to Rs. 244. 86 Iecs was received in 10789. With the construction of chamber, the practising lawyers will be provided with the proper accommodation conductive for the better working in the courts and will discourage the irreguiar/unplanned growth of unauthorised chambers. The chambers wivll be ailotted to practising lawyers on hire-purchase basis and no profit and no loss basis. It will be ensured that these chambers will continue to be used For legal profession only in amount of Rs.114,00. lace is being proposed for 8th plan and the same will be required during Annual Plan 1992-93.
 lacs)

The land required for the construction of various OEfice buildings has to be aquired from DDA or from other agency from time to time: It is a continuous process. Therefore, for the purpose a.sum of Rs. 130.00 tacs is proposed to be allotted during 8th Five year plan period 1992-97, The allocation for the year 1992-93. hes been proposed as Rs.110.00 lacs.
(v) C/o District Court at Rohini (RS.500.00 Iacs)

For the construction of this building land has been taken over from DDA. The scheme is at planning stage. The allocation for the 8th plan period $1992-97$ for this scheme is being propased as Rs. 500.00 lacs whith inaludes Rs.20.00 lacs for the yaar 1992-93.
(vi) Construction of Courts building at seelampur
(RS. 1.001 ac )
The court buildimg at seelampur, consisting of six courts was complated during 1984-85. In order to meet the expenditure on development works/emergent adaition whinn are likely to crop up during this plan period a nacional provision of Rs. 1.00 lac has been kept in 8th Five year plan as well as annual plan 1992-93.
(vii) Renovation/addition and alteration at Re: Niwas (RS. 1.00 1ac)

Raj Niwas is an old building which neals constant renovation/repair to maintain aesthetics and apgearance suitable to the of ice/residence $v$ : mead of Union miraitory.
an outlay of Rs. 1.00 iac has been prooosed for 8 th Plan period and the same amount for annual olan 1992-93.
(viii) Improvement of services at old searetariati/c inir Conditioning of issembly riall and dectric sub-station (Rs.20.001aCs)

The main work has since been completed. Eor carrying out minor repair as and when required a nominal provision of Rs.20.00 lacs during the eight plan period has been proposed out of which the allocation proposed for the year 1992-93 is Rs. 3.00 lacs.
(ix) Contn. of HQ building for Delhi hamn. Sectt. near old Becretariat (ES.409.00 lacs)

The adequacy of the Office accommodation for Delhi Admn. offices hes been felt very badly. Delhi tamn. offices are scattered througnout Delhi. It is therefore, considered to construct Delhi ndmn. Sectt. near cld sectt. Building and is being acquirw for this purpose from Ministry of Urban Development, near old sectt: It is proposed to construct eight storyed building having appx. 30,000 sq. ntrs. of area. For this scheme an outlay of 409.00 lacs is proposed for the eighth plan 1992-9\% and the same amount for Annual plan 1992-93.
(x) C/O office Building at Matcalfe -House. (Rs.700.001acs)

A plot of land measuring 2.89 acres is being taken over by Delhi iamn. for housing offices of Delni admn.. The building is likely to be eight storeyed building and. shall be completed in 8th Five year pian accordingly a provision of Rs. 700.00 lacs for 8 th Five Year plan and Rs. 200 lacs for 1992-93 being proposed.
(xi) C/O Distt. Court at Dwarika (Rs.1500:00 lacs)

There is a proposal to constr"at a Distt. Court at DWarike. For this the land is yet to be acquired. Howaver a plan provision of Re.1500.0) lacs for the 8th Five year plan and Rs.200.00 lacs for the plan year 1992-93 is being proposed.

## B. . M.C.D.

Constitution of Zonal office Buildings and Cure Centre
Under this scheme the followirg works wes comnleted during the 1985-92 period. in ariount of Rs.1351.50 lacs was released during 1985-90 to M.C.D. for this purpose. During A.P.1990-91 also an amount of Rs. 250 lacs was released and for A.P.1991-92 Rs. 350 lacs is approved.
i. Iransit ofitice moup I \& group II at JI Wehru marg civic cuntre.

```
    iji, Nidjtional accommodation in Nojafgarm nong,
    iv. Divisionel office under patel nagar flyover.
        v. Office accommodation for se uncer Sewe Nagar flyover
                on Bnisam pitamaha marg.
    vi. Maintenance ofgice blag. at keshev mamar, Lawrance
        road.
    vii. Maintenance office bldg. at Vardmmn vetika, Tri
        Nager.
viii. Zonal office bligg at D.B. Guptz Road, Karal Bagh.
    ix. M.S.O. Bldg. at oid Hindu Cojisge, Kashmere Gate
        Ph. II.
        x. M.S.O. Bldg. at civil line zone Bh. I.
    xi. C/O office of Commissioner at imbedkar stedium.
xii. C/o office Eldg. under school inne flyover ph.I.
The const. work under the following echenes is in progress:-
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## SPILL OVER SCHEMES :

S.No. Name of tha scheme.
xiii. C/o office blag. at J.L. Nenru marg civic centre.
xiv. C/O of M.S.O. Bldg. at Old Mindu college Kashmere Gate Ph. III.
xv . C/O M.S.O. Bldg. at C.L. Zore. Ph.II.
xvi. C/o of divisional office at Green park.
xvii. C/o office blag. at R.K. Puram.
xviii. Adations in zonal offices in various zones
a) Under school lane flyover (Dindeyal Upadiyay Marg) Ph. I fe II.
xix. C/o office accomodation $t$ N.D. Zonal office.
xx. C/C zonal office at Rohini.
a) Zonal offico.
b) Sub zonal office No. I,
c) Sub zonal office No. 2.
xxi. C/o zonal office bldg. in Trang Yamuna Mrea at Vishwas Nagar, inhadare.
xxii. C/O office blag. at Kerampura.
xxiii. c/o office blag, of west zone.
xxiv. C/o zonal office bldg. of Shahedara (North)
xxv. C/o divisional office bldg. under over heed water tark Najafgarh.
xxvi. C/o office blag. for 2 E Najafgarh.
xxvii. C/o office bidg. for s.p. Zone.
xxviii. C/o sub zonal civic centres in various zones of Delini 100 Nos.
xxix. C/o divisional office bldgs. for :-
a) E. E. PR. N.D. Zone.
b) 己.e. PR. WEST Zone.
c) E.E. PR. K.B. Zone.
d) Z. . XII/ROHIINI.
e) E.E. N.D. Zone.
E) EEXIX/XXX, at Shakarpur.
xxx. C/O CIRCLE OFFICES FOR :-
i) S.E. VII at Dilshad Garden Shahadara.

The Head quarter of the Municipal corporation of Delhi is located in very congested area of Chandni Chowk and Riy. Station. The dignitaries from the National and International level, wenever visty, the fown Hall Complex, it is Eeit that the location of tha important divic centre
may be shifted to some open area. The Govt. of Indic. had released 11.87 Acres of land in Minto Road Complex, which has since been bounded with a boundiry well. Foz competition of the design of 28 storevel bidg. divic centre, tenders were called \& finalised on all India basis. This divio. centre has also beon named aftar the name of first Erime Minister pt. Jawinar Lal Jenru. The estimated cost cef this blag. will be to the tune of Rs. 45 crores. The project has been defend by It. Govennor.

The divisional office and circle offices of the Ingg. Department are located in temporary bldgs. and are in a shabby condition. The following new buildings are proposed to be undertaken :-

## NEW SCHBMES:

S.No. Name of the Sciemes.

1. C/o of M.S.O. Bldg. in Defence colony in N.D. Zone.
2. C/o aditional accommodation in sub zonal office in Keshaw puram.
3. C/o of zonal office bldg. in Najafgarh zone.
4. C/o Div. oftice blags. for :-
i) E.E. (BR) JV,
ii) Es (P) I,
iii) Ee (Narela)
5. C/o circle office bldgs. for :-
i) S.i. II.
ii) S.E. III.
iii) S.E. IV.
iv) S.』. VI.
6. C/O.various office blags. in various zones.

Accordingly, an amount of Rs. 3000.00 lacs is being proposed Eox 8th Elan which incluäes Rs. 500.00 lacs for Annual plan 1992-93. The proposed outlay for eighth five Year plan includes a token vrovision of Rs .500 .00 lacs Eor J.. . Nehru civic centre as its irmplementation is yet to be started. On comnencement of work, more funds will be required for this purpose.
N.D.M.C.

Constn. of New Delhi city cuntre Phase-II.(Rs.500 lacs)
The Committee has already engaged a private architect/Consultant after folding a competition. The Architect Consultant finalised the scheme but due to certain restrictions on the high rise buildings imposed by the Govt. the scheme could not get ciearance from DU:C. The scheme has been modified several times by the drchitects/Consultants in view of changes in norms laid by the Govt.

The building has been redesigned with $F A R 150$ and for providing facilities like auditorium and gallery etc. Which will be used by the public for different sociil Eunctions. The building is likely to cost Rs. 40.00 crores. The construction period is estimated to be spread over to 5 years and thus the yearly requirement of funds would be to the extent of R 3.8 crores per vear.
i token amount of Rs. 5.00 crores is being proposed for Bth Plan which includes Rs. 1.00 crore for innual plan 1992-93.

## Const. of building for Dte of Civil Defence and Home Guarig (Rs. 150.00 lacs)

12 acres of land was allotted to this Directorate General under the schemb " construction of buildings for
 Adme block and $B$ acres Eor trajidre ground known as pocket $A$ and 3 respectivel.y.

The undermentioned inErastrictures were proposed in pocket in and E :-
EOCEET-A

1. Bondary rall.
2. Administrative block.
3. Store block
4. Nesidential block
5. Kこt block
6. Hostel block
7. Barth filling
8. M.P. Hall

POCKET-B

1. Boundary Wall
2. Earth filling and ground levelling
3. Rescue tawer
4. Swimming pool
5. Miniature range.

During the 7 th Five Year Plan, the work shown from 01 to 07 in pocket-A and 01 \& 02 in Pocket- $B$ have been completed and total expenditures of Rs. 175.75 lacs has been incurred upto March, 1991.

The construction of M.P. Hall in pocket-A conla not be under taken due to Administrative reasons faced by WWD. It is estimated that arourd Rs. 18 lacs would be incurred in the construction of M. B . Hall.

For the left ever project i.e. in Pooketrb Rescue 'rawer, Suimaing Pool and Miniature Range eto., the estimates are being finalised by PWD. in amount of Rs. 150.00 lacs is being proposed for 8th Five Year Plan which includes Rs. 15.00 leas for Annuai Plan 1992-93.
$3+401$
XXX.
ztationery and printing
New Urinting $P r e s s$ at Rajpur: Roan batadin.
(Ros 100.0 laths).
The Dunicipal Press by M.C.D. at Town Hail
was estahiched in the year 19I9. The printing work
ove: the years has increased tremendousiy due to rapid
growth os poculation and connected probleme faced by
the (cmporation to provice basic civic amenities to
this vast growing metropolis, but no steps could be
taken to revemp the innicipal press due to paucity of
resources.
The Runicipal Press is still at the bullock-cart
stace with its outdated machinerv-speeding lot of money
on its wear and tear every year. It is, however, making
efforts to keer pace with the over-increasing demand of
printing material being put forth by the various depart-
imonts ni the Corporation basides its sister undertakings
as vali as Deini Administiation and other semi-govt.
Orgarisationsu

Dresentiy the foll virig machinery is installed in Maicipal Press(dates shown ggainst each)
rorticu_ars of micininery Date of installation
I,
Charielter $8^{\circ}$ \% $1 ?^{\prime}$
10.04.1926

3. Ciar.deller $14 \frac{1}{2} 20.09 .1939$
4. Cylincior 22'X 36i 06.197.1958
5. Pcivgiaph 10 "x 25" 28.11.1957
6. Polygraph 20. $\mathrm{K} \mathrm{30}^{\prime} 21.03 .1961$
7. Trondle IO: X 15: 12.06 .1962
8. Moric hachine 10.02 .1964
9. Cyírder $18^{\prime}$ K 23i 31.03 .1957

The key to progrese lies in our ability to make best use of new technology. The process needs to be put in piace now to benefit later. It will not only oren new avenues but will also cater to ever-rising. . demand of printing material of this oivic body of the metucpoiis。

Considering the ract that the reguirement of Printing is increasing very fast and the existing press in the ....。/-
builung at Tom hall wisl not be able to cope up with therevuinements with the existing equipment, a fourstäey nodern press, ? now buil cing has been constructed ac ib, hajpuz zoad in Civil Line Zonal Office.

Further requiremen of orinting of some of the departments of Deihi Administration is alsonet by the Municipal press bu: dae to limitetions of ita present workirg capacity, the press js aot fully able to do the work of Delhi Administration but if the pross is modernised work of more cepartments of Delhi Acministration can be undertaken.

Keeping in riew the above factors, a scheme for modernisation of Municipal Press was drawn up and an $\therefore$ : outlay of Rs. 1.00 crore has been asked for tho purchase of the following machineryo-

PRINTING MCHENERY


Offsob sinting machine 22'X3i': 1

| dom | $26^{\prime} \times 36^{\prime}: 1$ | $16,00,000$ |
| :--- | :--- | :--- | :--- |
| - ciow | $\therefore 5^{\prime}: \times 20^{\prime}: 4$ | $12,00,000$ |

(N E. Sizes can vary on availability and reruirement)

PROCESE EGUPMENT:
Process Camera 1 1,50,000
TYPE SETTING EQUIPGEN:

| Mac ITsi | 1 | $4,25,000$ |
| :--- | :--- | ---: |
| Mar LC | 1 | $1,75,000$ |
| Laser Max 1000 dpi/TINTX | 1 | $6,50,000$ |
| Updating existing Teminals | 1 | $1,23,000$ |
| soítware(Eree Hand)for graphics | 1 | 40,000 |

BINDINC EGTPMENT
Papor Outting machine 24 4,00,000
Wire Stithing Machine
Perforatinz Machine
Shikanta
Dab Pモos:
Thread Sawing Machine

Approx. cost as
in Sept.-91
14,00,000
16,00,000
$12,00,000$
rerrect Doci Mader with
8 sections $\operatorname{B}$ cover $114,00,000$
Foj sing bochine 1 7,00,000
Miscejuneous
1,00,000
Allier Martinezy
5,00,000
Induatral an rimure
3,00,000
85,10,000
Againet the Approved Outlay of Rs. 20.00 lakhs under the unnual pian 1990..91, Rs. 18.00 lakhs has been released by tho Acministretion. Cut of this MCD procured the following rachinery.

1. One HoM. T Offset printing Machine 14,00,000
2. One Hard disc and Tmage
$1,58,500$
$\therefore$ - Printing down Frame and one Plate coaing whirler $1,55,285$
3. One mock Vero: Machine $1,03,425$
4. Tuo ifre stitching machine $1,00,320$

$$
12.17,530
$$

Lurinc the year i991-92, an outlay of Rs. 10 lars was rrovided for the scheme of the Modernisation of the Municipa: Press wich is proposed to be utilised frr the proarenent of the hunicipal press.

The Matier has been reconsidered and the Directorate of Printing, Gove of India has keen consulted and it is proposed to procure the equipments given above during the 8 th Flan IU92-97, In addition some contigent expendituro and adritioral staff, mould also be required to run, the press iachincry. Thrs the total requirement of funds for $1992-07$ aculd be Rsd00.00 lacs and for the year 1992-93, an outlay of Rs. 0.0 lacs would be required.

## XVI. OTHER ADMINISTRATIVF SERVICES :

Under this sector, in addition to the scheme of staff Training Programme of U.T.C.S., some new schemes of the following departments/agencies have been approved from the Annual Plan 1990-01-onwrrd. These schemes are mainly meant for strengthening and expansion of the departments and modernisation of the infrastructure facilities to provide a responsive administration to the public. MCD proposes to strengthen Fire Services in Delhi by establishing 14 new Fire Stations. The agency-wise position is indicated below:

| S. Agency | 1990-91 1991-92 |  |  | $\begin{aligned} & \frac{\text { Proposed Outlay }}{8 \text { th P1an 1992-93 }} \\ & 1992-97 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Expn. | Appd. Outlay | Anticipated Expn. |  |  |
| $1 \quad 2$ | 3 | 4 | 5 | 6 | 7 |
| 1. Staff Training pro gramme (UTCS) m | $0-54.13$ | $50.00$ | 55.00 | 375.00 | 36.00 |
| 2. Vigilance Department | - | 5.00 | 2.50 | 120.00 | 20.00 |
| 3. Home Department | - | 0.55 | 0.55 | - | - |
| 4. DC Office | 68.24 | 20.00 | 10.00 | 240.00 | 145.00 |
| 5. Directorate of Prosecution | 4.96 | 6.00 | 4.94 | 50.00 | 10.00 |
| 6. Sales Tax Department | -11.44 | $25.0=$ | 31.15 | 1185.00 | 264.00 |
| 7. MCD-Strengthening of Fire Servises | 580.00 | 700.00 | 1000,00 | 7500.00 | 1200.00 |
| A. PWD (Delhi Administration) strengthening of PWD . |  | 7.00 | 7.00 | 250.00 | 50.00 |
| 9. Excise Department | trenter | 2.00 | 3.00 | 25.00 | 5.00 |
| 10. Delhi police | - | - | - | 500.00 | 100.00 |
| TOTAL : 7 | 718.77 | 815.55 | 1114.14 | 10245.00 | 1894.00 |

The agency-wise/scheme-wise details are furnished below:

1. Dte. of U.T.C.S.(Training)- (Rs. 375 lacs;

The aim of the scheme "Staff Training Programme" of the Dte. of U.T.C.S. is to impart training to the prebationers of U.T. Civil services and to organise inservice training prugrammes for the employees of Delhi Administration and local bodies.

The Dte. of U.T.C.S. was established during 1962 umder the Ministry of Home fffairs. The namn. control of the Directorate was transferred to Delhi faministration w.e.f. 1.4.1974.

During the seventh plan 1985-90 period against the approved outlay of Rs. 200.00 lacs, the Directorate incurred Rs. 236.99 lacs. The major expenditure was incurred on the construction of the building of Directorate.

During 1990-91, a sum of Rs.54.13 lacs was incurred. Against the approved outlay of RS .50 .00 lacs during 1991-92. Rs.55.00 lacs"is the anticipated expenditure.

Out of this about Rs. 35 lacs is likely to be utilised under capital works fer prevision of construction of post office building, temporary dispensary, bank, raising of boundary wall, Air conditioning of Auditorim, 2 Seminar Halls, computer's room, rooms of Director and Joint Director and Library, P.A.system, curtain raising system, furnishing of nuditorium, c/o general accommodation etc. The total estimated cost is about Rs. 78 lacs.

In the Eighth Five Year Plan, a sum of Rs. 375 lakh has been proposed. In the 8 th Five Year plan, The Deptt. proposes to take up the following program mmes:
(a) Strengthening of the Administrative set up of Directorate;
(b) Creation of minimum academic faculity;
(c) Upgradation of library facilities, bodies;
(d) Scheme for extension of training facilities to Local Bodies;
(e) Specialised training course;
(f) Training visits to sister institutions;
(g) Training Programe for representatives of the people:
(h) Special training courses for public dealing departments to bring out better civic awareness and create a responsive administration;
(i). Improvement of training infrastructures;
(j) Scheme for extension of training facilities to I.A.S. Officers, and
(k) Distance learning package - correspondence Course.

The details of these schemes are given under:
(i) CREATION OF MINIMUM C:DEMIC RTCULITY

The Directorate at present does not have its own

- $\therefore$ faculty. It was noticed that on number of occasions, the competent guest faculty was not in a position to deliver the lectures due to unforeseen circumstances. Five posts of Readers in various disciplines were sanctioned during 1939-90 and the posts created and Rearuitment Rules finalised by the Competent futhorities.


## (ii) UP-GRIDATION OF EIBRERY FACILITIES

The library has ak ut 10,000 titl $\mathrm{I}_{\mathrm{s}}$ in its iibraxy and it is proposed to upgrade the library facilities. The Department nas plans to expana the training facilities to staff of civic bocies like M.C.D., N.D.M.C., Corporation and Autonomous Bodies under the Administration besides Delhi famn. staff. It is proposed to cover $2 \%$ of the employees per year of the rdministration and the Local Bodies in the future traming programmes, It is proposed to augment the number of quality of books in the libiary of the Directorate and manage on modern techniques. After the construction of the buildings of the Directorate some of the Courses have been residential hence the requirement of the library will be all the more necessary and provision has also been madeto open the library beyond office hours upto 9.00 p.m. daily except on sundays and holidays.

SCHEME FOR EXTENSION OF TRAINING FACILITIES TO LOCAL BODIES

It is proposed to train the staff of Local Bodies under the Admbnistration as the staff of these organisations has not been exposed to any kind of training by the Administration so far. The necessity of training the public dealing/cannot be over emphasized. The Department, in consultation with various organisations, proposes to identify their training needs and arrange specific courses designed to cater to their needs. The latest audio-visual aids and equipments will be installed in the Institute Building of the Directorate.

## (iv) SPECIALISED TRAINFNG COURSES

The use of small Computers has particularly become common in various. Flepartments. With a view to providing efficient and up-do-date training to the employees of the Administration and its allied agencies, it is proposed to set-up a smali training unit. About 10 PCs and four Xerox and other duplicating machines of latest versions"afe proposed to be installed in the training Institutes. In view of the increasing modernisation in the management of the offices and public utility services, it is necessary that the training of the concerned staff is kept upto the mark and they are exposed to the latest available techniques in this regard. The employees will be given training in handling of hardware and in preparation of software relevant to their Departments. The training in Computers and similar sophisticated equipment will be imparted with the help of specialised institutions.
(v) TRAINING VISITS TO SISTER INSTITUTIONS.

It is proposed to organise visits to reputed national and State level training Institutes to acquaint the officers with new training techniques and also to bring about mutual interaction.

In Ahmeda Nagar(Maharashtra) the upkeep was attempted in a novel way which was praised all over the country. Employees of the state Governmerts from different parts have been benefitted from experience and the same has been replicated usefully in different states. In a number of training courses, it will be necessary to send employees and officers for the spot appreciation of such new techniques.
(vi) TRAINING PROGRAMNF FOR REPRESENTATIVES OF THE PEOPLE

Public representatimes viz. M.M.C.S. and.M.C.D. Councillors play a vital role in the affairs of our metropolis and in the working of the Administration. $\lambda_{2}$ healthy relationship between functionaries of the Administration and the public representatives is of paramount importance in a democratic set-up. It is considered desirable to organise training programmes for their benefit on their relevant subjects. Sulh training programm s are expected to run for a period of 3 days to one week in each case.
(vii) SPECIAL TRIINING COURSES FOR PUBLIC DEALING

DEPARTMENTS TO RRING ABOUT BETTER CIVIC
AWARENESS AND CREATE F RESPONSIVE FDMINIS+

## TRATION.

Special training courses will be pranned for various level of functionaries of Departments which come into frequent contact with the public. It is imperative that these functionaries, more so at the lower levels, probiect a healthy view of the fdministration to the members of the Public. Programmes on Public Relations, Behavoural Enginevring and Civic nwareness will go a long way in creating a responsive Administration which can serve the people better. The courses for the employees of public dealing departments will be held in their respective offices so as to cause minimum dislocation in the working of the departments. The lecturers and other staff will be required to be carried on the spot for conducting such courses. The experts in different subjects, will be invited for arranging these courses.

IMPROVEMENT OF TRAINING INORASTRUCTURES

The subject of staff training is gathering momentum with the passage of time and is
acquiring new dimensions latest techniques have been devised to b tter discharge this onerous responsibility. The Ministry of personnel, pubiic Grievances and pensions, Department of personnel \& Training, Govt. of India emphasized the need to improve and adgment training infrastructures and introduce latest techniques in training. It is, therefore, planned to budid up and improve suitable infrastructures in order to meet the challenge of increased responsibiliv. ties in the field of stafl training. There are about one lakh pursons employed in various offices and denartments of Delki idministration. The in-serviae training requirements of these employees are to be taken care of by this Directorate.

The staff of the public sector units of Delhi Administration and the Civic Bodies is also required to be covered for various training activities of the Department. The training infrastructures in the Department, therefore, needs to be modernised.

DISTANCE LEIRNING PICKAGE - CORRESPONDENCE COURSES

The working group on Training for Development Administration during the Seventh Five Year Plan constituted by the planning Commission has, in its report recommended $\exists$ new few thrust areas related to "Informal Training - Correspondence courses." The underlying idea is to take training to the doorsteps of the training through self-learning manuals and training kits. A large number of personnel at the middle and the operational levels like the BDOs and the revenue staff who cannot afford to be away from their place of work but who nevertheless, require upgradation of skills through training and continuing education will be covered in the scheme. With this view, the Training Division of Ministry of personnel, Public Grievances and Jensions, Govt. of India is going ahead to make arrangements for preparing study materials for each courses.

Taking a cue from this, the Directorate intends to take up this job in the right earnest. For this purpose, it is proposed to have course materials prepared by the experts. Constant feed back, monitoring and evaluation will be imperative for the meaningful operation of thes scheme. The experts will have to be paid remuneration for preparation and evaluation of the study materials.

The target groups and subjegts and topics relevant for such functionaries will have to be identified. The training package will be designed to give sufficient exposure to the trainees to modern management concepts and
(x) TRAINING FACILITIES TO I.A.S. OFFICERS:

The Management Development Programme included in the Calender of Programmes are meant to be attended by I.i.s. and other senior Cless-I Officers, Special programmes on the reguest of departments and according to future needs shall be taken up in course of time.
(Xii) INCENTIVE SCHEMES FOR THE OFFICERS/OFFICIALS OF DIRECTORATE OF TRAINING:

The Directorate has been entrusted with the responsibility of training of U.T.C.S. Probationers, Eied training, group discussions and sandwitch training programmes. It looks after the training of staff of various categories of employees (Approximately one lakh) of Delhi Administration. The Ministry of Personnel, Public Grievances and Pensions, Department of Training, Govt. of India on several times emphasised the need to improve and augment training infrastructures. The Directorate also proposes to impart training to the staff, of the Public sector Units of Delhi Administration and the Civic Bodies. It is imperative that the staff of U.T.C.S. has the ability to discharge this challenging job. It is, therefore, proposed to give incentive to the staff in the shape of $10 \%$ additional Training allowances of their total emoluments except CCA and deputation allowance if any per month per official.

This incentive scheme will attract offioers/ officials who have an aptitude, capacity and ability to function as an agency for the implementation of the schemes of this Directorate. Such an incentive is being given by the Training Institutes of Central Government and State Governments. At present, the Directorate is not in a cosition to attract the officials who coulu meet such challenges and be instrumental in the implementation of the schemes in the hands of the Directorate during the current Year and the 8th Five Year Plan.

## (xiii) STRE NGTHENING OF THE IDMINISTRFTIVE SET-U2 OF

 THE DIRECTORUSE.All these above schemes will be implementsd only with the strengthening of the rdministrative setup of the Directorate which is also necessary consequent upon taking over the new building ois the Directorate. The U.T.C.S. has to bring the Institution at Par Nith other sisate Institutions and equip it with the modern training facilities/
LThe techniques, dite, may subsequently take up trairing 6f the I.A.S. . Eicers of A.G.U.M. Cadre/U.T.Cedre.. Therefore, adequate funds need to be provided.

The Department of Personnel, Govt. Of India has? also in the past conference of the Chief secretaries in 1989 directed all state Governments/Union Territorias to make at least one institution to cater to the training programmes being sponsored by the Ministry of personnel, Govt. of India. The Institution of the Directorate will have to take up this responsibility also.

The following Training equipments will be needed by this Directorate:
(a) Electronic Scanner
(b) Photocopier
(c) Public Address system
(đ) Tape Recorder
(e) C.T.V.
(f) Typewriter(English)
(g) Microphone
(h) , Management Training Films (16 m.m.) .
(i) Language Laboratory
(j) Epidiascope
(k) Micro Processor with better quality printer
(1) Other Equipments.

For the establishment of specialised training courses, the following staff and equipments would be needed:

| S.NO. | Staff | Pay Scale | NO. of posts |
| :---: | :---: | :---: | :---: |
| 01 | Programmer | Rs. 2000-3500 | 1 |
| 02 | Instructors | Rs.1640-2900 | 3 |
| 03 | Class-IV, Staff | Rs. 750-940 | 1 |
| Equipments |  |  |  |
| 10 PCs |  |  |  |
| 4 Xerox/other Duplicating Machines |  |  |  |
|  | Purchase of Mar | i Van |  |

The training in computers and similar sophisficated equipments will be imparted with the help of specialised institutions which will have to be paid fees for each course.

For dll those up-keep of the building, the Directorate will require the following staff in addition to those for which posts have aiready been sanctioned and created:

| S.NO. | Staff | Pay Scale | No.of posts |
| :---: | :---: | :---: | :---: |
| 01. | Dy.Controller of Accounts | Rs. 3000-4500 | 1 |
| 02. | riccounts Officer | Rs. 2375-3500 | 1 |
| 03. | Estates Officer | Rs. 2000-3500 | 1 |
| 04. | Professor | Rs. 4500-7300 | 1 |
| 05. | Lecturer | Rs.2200-4000 | 2 |
| 06. | Joint Director (RS. | $\begin{aligned} & \text { Rs. } 3700-5000 \\ & 200.00 \mathrm{Spl} . \text { Pay }) \end{aligned}$ | 1 |
| 07. | Dyv Director | Rs. 2000-3500 | 2 |
| 08. | Asstt.Accounts Officer | Rs. 2000-3200 | 2 |
| 09. | Librarian | Rs. 1200-2040 | 1 |
| 10. | Asstt.Director | Rs. $2000-3500$ | 4 |
| 11. | U.D.C.S | Rs. 1200-2040 | 5 |
| 12. | L.D.C.s | Rs. 950-1500 | 6 |
| 13. | Drivers | RS. 950-1500 | 4 |
| 14. | Cook | Rs. 950-1500 | 3 |
| 15. | Atterdant in Hostel | Rs. 950-940 | 9 |
| 16. | Chowkidars | Rs. 750-940 | 7 |
| 17. | Class Room Atténdart | RS. 950-940 | 8 |
| 18. | Accounts Clerks | Rs.1200-2040 | 6 |
| 19. | Store-Keeper | RS. 1200_2040 | 1 |
| 20. | peons | Rs. 750-940 | 8 |
| 21. | Sweepers | RS. 750-940 | 5 |
| 22. | Helpers | Rs. 750-940 | 3 |
| 23. | Plumber | Rs. 950-1500 | 1 |
| 24. | Helper of Plumber | Rs. 750-940 | 1 |
| 25.- | Faras | Rs. 750-940 | 4 |
|  | TOTAL |  | 87 |

[^9]II - DIRECTORATE OF VSALITNCE (Rs. 120 lacs)

Rims of the Directorate of Vigilane is to prevent the Government servant from tempetations to indulge in a corrupt practice or misconduct or misbehaviour or a conduct unbecoming of a Govt. servant and to keep a watch over such officials, simultaneously if a Government servant has indulged in such things, the Directorate of Vigilance takes punitive action to punish the culprit and to provide deterrent for others as preventive.

Due to lack of adequate staff delays in finalisation of the enquiries/investigations a re bound to occur as well as work like surveillance, collection of intelligence, surprise checks etc. cannot be organised which will practically render the existence of the Directorate meaningless.

With the increase in over-all strength of the naministration this Directorate has to handle a number of cases. The Class I \& II Officers whose cases this Directorate has to handle, number over 5000 and therefore it is but natural that such a small sanctioned strength of 11 in Vigilance Branch \& of 71 in fanti-Corruption Branch cannot cope with the burden. This has resulted not only in the delay in the cases but al so affected te quality of examination of cases which is very important in vigilance matters. To delay vigilance matters amounts to delay in justice and this Directorate may end up giving unfair treatment to many.

The increase in the existing staff strength has already been justified by SIU of Ministry of Finance \& A.R. Department of Delhi Administration. The actual demand of 51 posts has been slashed down by SIU/AR Deptt to only 23 posts.

Working of Directorate of Vigilance being of Quasi-Judicial in nature, the norms set by S.I.U./R.R. Department for creation of posts needs relaxation in the case of Directorate of Vigilance. Working of Directorate of Vigilance being strictly of confidential, the demand of posts has been kept to minimum possible.

By introducing Plan Schemes,(already approved), this Directorate will be able to provide effective grievance redressal system, increased efficiency in terms of quality, quantity \& time to be sonsumed, thus achieve its aim to prevent Government servants from tampetations to indulge in corrupt practice.

Sanctioned strength position, Posts recommended/ pending approval of $L . G$. and additional demand of posts are tabulated .below:

| SCEEME POSTS WITH SCAIE BRANCH | SANCTIOt NED POSTS | POSTS UNDER CONSIDERATION OF: LIG! FOR APPROVAL (RECOMMENDED BY PLG./ FIN./AR). | $\begin{aligned} & \hline \text { POSTS } \\ & \text { DEMAN- } \\ & \text { DED IN } \\ & \text { ADDIT- } \\ & \text { ION TO } \\ & \text { RRCOM- } \\ & \text { MENDED } \\ & \text { POSTS. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1.2 | 3. | 4. | 5. |
| 1.VIGILANCE BRANEH |  |  |  |
| DIRECTOR | 1 | - | - |
| DEPUTY SECRETARY $(3000-4500+5 . \mathrm{Pay})$ | - | 1 | - |
| TECHNICAL EXAMR. $(3000-4500)$ | - | 1 | - |
| ASSTT .DIRECTOR $(2000-3500+5 . \text { pay })$ | - | 1 | - |
| SUPERINTE NDE NTS $(1640-2900)$ | 1 | - - | 2 |
| ASS ISTANTS $(1400-2300)$ | 2 | 2 | $3$ |
| U.D.C. <br> (1200-2040) | 1 | 1 | 12 |
| $\begin{aligned} & \text { Li.D.C. } \\ & (950-1500) \end{aligned}$ | 3 | 2 | 4 |
| JR. STENO $(1200-2040)$ | 1 | $\cdots 2$ | 1 |
| JR.ENG INEER $(1400-2300)$ | - | 1 | - |
| $\begin{aligned} & \text { DRIVER } \\ & (950-1500) \end{aligned}$ | - | 2 | 1 |
| PE ON | 2 | 2 | 2 |
| (790-940) |  |  |  |
| DESPATCH RIDER $(950-1500)$ | - | - | 1 |
| TOTAL: | 11 | 15 | 16 |
| 2. ANTI-CORRUPTION BRANCH |  |  |  |
| D.C.P. | 1 | - | - |
| A.C.P. | 3 | $\cdots$ | - |
| $\begin{aligned} & \text { INS PECTOR } \\ & (2000-3200) \end{aligned}$ | 8 | 2 | 3. |
| $\begin{aligned} & \text { SUB-INSPECTOR } \\ & (1640-2900) \end{aligned}$ | $\bigcirc 2$ | 4 1. | 1 |
| $\begin{aligned} & \text { A.S.I. } \\ & (1320-2040) \end{aligned}$ | 4 | - | - |
| HE 1 D CONSTABLE (975-1660) | 18 | - | 5 |
| CONS TR, BLE | 31 | - | 10 |
| (990-1500) |  |  |  |
| $\begin{aligned} & \text { DRIVER } \\ & (950 \div 1500) \end{aligned}$ | 2 | 2 | 1 |
| JR.STENO | 1 | 2 | 1 |
| (1200-2040) |  |  |  |
| $\begin{aligned} & \text { CLIASS IV } \\ & (750-940) \end{aligned}$ | 1 | 1 | - |
| TOTAL: | 71 | 8 | 21 |


| 3.E.D.P.CELI |  |  |  |
| :---: | :---: | :---: | :---: |
| PROGRAMMER | - | - | 1 |
| (2000-4000) |  |  |  |
| PUNCH SUPERVISOR (1640-2900) | - | - | 1 |
| OATA ENTRY | - | - | 2 |
| OPERETOR |  |  |  |
| (1200-2040) |  |  |  |
| MACHINE T TMDT。 | - | - | 1 |
| (750-940) |  |  |  |
| PEON | - | - | 1 |
| (750-940) |  |  |  |
| CHONKIDRR | - | - | 1 |
| (750-940) |  |  |  |
| STAT. ASSTT. | - | - | 1 |
| (1400-2300) |  |  |  |
| TOTAL: | - | - | 8 |
| GRARD TOTAL | 82 | 23 | 45 |

As per Col. 4 of the above statement of posts, 23 posts have been recommended and are awaiting aporoval of L.G. as in Col. 5 of the above statement, the demand of 45 posts is in addition to 23 posts already recommended i.e. there is a total demand of 68 posts for the Annual Plan 92-93 of the 8th Five Year Plan 92-97. In case of receipt of approval of L.G. for the creation of 23 posts continuation of posts approved by L.G. shall be needed and the estimates shall remain same.
scheme-wise brief justification of posts demanded as in Col. 5 is as under:
1.STRFNGTHENIEGG OF VIGILINCE BRANCH-(Rs. 30 lacs)

```
Vigilance Branch of Directorete of Vigi-
lance has to investigate preliminary
enguiries & registered cases(uncer
I.P.C. & P.O.C.ACt) against gazetted
officers of velhi f.dministration &
Iocal Bodies, either on its own or
through the vigilance officers of
various departments.
It deals with the complaints/cases of
corruption and also complaints/cases
Of administrative lapses against
gazetted officers of all the depart-
ments of Delhi Admn.,with the help
Of CBI/CVC/MAH;
It deals with disciolinary proceed-
ings and to attend to litigetion
related to vigilance cases;
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overall supervision of its investigating arm Which is Anti-Corruption Eranch \& Supervision/ advice of vigilance cases/matters of various. deoartments.

It has also to examine cases of vigilance clearance of all the Gazetted officers of Delhi soministration, required at the time of $\mathrm{E} . \mathrm{Bo}$ 。 for Jassport/Going abroad; for Promotion/ regularisation, extension in service, for stato awards and finally at retirements for finalisation of pension etc.;

It has to monitor the progress of vigilance cases of various departments;

In addition to above following subjects are also dealt in by Directorate of Vigilance, Vigilance Branch;

Work relating to 'Care taking' of Directorate of Vigilance; Maintenance of Accounts of Imprest money; Maintenance of personal files of staff, Maintenance of Service Books, Leave Account, etc. all administrative work i.e. EB,increments,transfers/ postings, allocation of dttées etc.; Misc. reports \&mreturns to be submitted to CVC/ CBI; Compilation \& preparation of Annual Administrative Report; Implementation of programme of vigilance \& fnti-Corruption work jn Delhi; Parliament \& Metropolitan Questions; Advace cases: Compilation of monthly quarterly statements: Maintenance of stationery/Stores items/records;Distribution of Dak of this Branch is done with
'the assistance of R\&I branch of S. A.D., provision for purchase of office equipments, vehicle, Motor cycle, type writer, furniture, etc. is included.

A sum of Rs. 30 lacs is proposed for 8 th. Plan out of which Rs. 5 lacs is for 1992-93 to take up these programmes.

## 2.STRE NGTHE NING OE ANTI-CORRUPTION BRANCH -(Rs. 30 lacs)

Anti-Corruption Branch, the investigating arm of Directorate of Vigilance functions on the model of CBI.

Anti-Corruption deals with enquiries/cases, undertakes investigations of cases also under prevention of Corruption Act \& certain sections of Cr. P.C. dealing with bribery and corruption, surveillance work; i-t organises raids; it lays traps to catch corrupt officers/ officials red handed. This branch has not only jurisdiction over all the offices of Delhi $\quad$ dministration including Delhi Police but also lays traps for Central Govt. employ yees.

Inti-Corruption Branch functions on the model of C.B.I., where par head quota is $3.25 \mathrm{R} . \mathrm{C}$. per annumx ( $1 \mathrm{RC}=2 \mathrm{pEs}$ ) for non central branches; $0.75 \mathrm{R} . C$. per I.O. per annum for Central Branches/ units; 1.5 RC per I.0. per annum and 6.5 enquiries per $F . O$. per annum. it pres nt i. C. Branch is doing in all approx. 18 cases per head.

1s total of 21 additional posts(in addition to 8 posts already recommended) have been asked for Annual. Plan 1992-93. To implement the scheme, Rs. 30 lacs is proposed for 8 th plan which includes Rs. 5 lacs for 1992-93. Provision for purchase of vehicle, equipments, Type-wiriter, Motor cycle, etc. is included.
3.SETTING UP OF E.D.P. CEIL - (RS. 20 lacs)

Objective of setting up of E.D.P. cell is to assist Vigilance Brach \& AC Branch for providing speady information needed for vigilance clearance, for enquiries/cases. By computerisation of Directorate of Vigilance, this Dte. shall be able to provide effective grievances redressal systemp increased efficiency, speedy disposal of cases.
$r_{\text {a }}$ total of 8 posts have been asked for, for Annual Plan 92-93. Brief justification of posts is as under:-

## PROGRAMMER (1):

The programmer will identify the areas for computerisation, particularly with reference to the following fields:

1. VIGILぇNCE BRANCH
2. Z.NTI-CORRUPTION BRANCH

The following outputs will be generatea:
Details of:
Complaints pending against all the gazetted officers in the Directorate of Vigilance and Anti-Corruption Branch;

Cases in which $i=C$ Br./CBI has found the charges to the substantiated;

Cases wherein disciolinary proceedings are pending/trap cases, disproportionate assests cases being investigated;

Cases pending for technical examination;
Court cases being conducted by Dte. in connection with vigilance matters;

Sup-moto enquiries undertaken by Directorate;
Any other matter relevant with vigilance work and vigilance clearance work.

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In rider to generate above tables the brogramme should conduct systems analysis and design. The programmei should be computer Enginnorine greduate and he should design the inputs and also evolve proper management information system(MIS).
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It is proposed to purchase 2 personal computer $P C$ AT with 2 terminals each. An $2 D$ cell will be set up with proper is Conditioning and other infrastructure requarea.

Ro imgement the scheme, Ris. 20 lacs is proposed for Bth Plen which includes as. 5 lacs for 1992-93.

## 4. CONS TRUCIION OF BUILDING FOR DIRECTORITE OF <br> VIGILINCE -(Rs. 40 lacs)

The building for Directorate of Vigilance is to be constructed by PWD. Directorate of Vigilance is facing shortage of space for land, payment to be allotted and building. It has only three rooms in its possession.
F. sum of Rs. 40 lacs is proposed for 8 th plan out. of which Rs.5 lacs if'for 1992-93.
III. CPFICE OF THE DEPUTY COMMISS IONER:DELHI

Strengthening of Sub Registrar Offices and mode:nisation of records(Rs. $2^{\wedge} 0$ lacs)

The number of Sub Registrar offices have been ircreased from four to sevem under the plan scheme. New offices have been set up at the following places ヨfter approval of the $S$ tanding Finance Committee * meeting held on 26.3.91. Necessary notification as required under section $5(1)$ of the Registration $\bar{r}_{2} c t$, 1908 was also issued by the Finance (General) Department on 3.5.91 vide which seven sub districts were formed in the Union Territory of Delhi w.e.f. 15th May. 1991. :-

Name of Office Prace where set up
Sub Registrar-I
Kashmere Gaté
Sub Registrar-II
Janakpuri by shifting from Kashmere Gate.

Sub Registrar-III
Su:b Registrar-IV
Asaf Ali Road
Seelampur, Shahdara
Sub Registrar-V
INA, Vikas Sadan
Sub Registrar-VI
Sulb Registrar-VII
Pitam Pura
Brchieves Deptt. (Near outeb Hotel)

Fifter issuing of the notification dt. 3.5.91 a puijic notice was also giver in all the daily newspapers informing the general public about the new sot up of the offices. The new offices set up at INA,

Vikas sadan, pitampura and Jelhi archieves bldg. caild not be made functional w.e.f. the appointod date i.e. 15th May, 1991 due to the 'STITUS OUO'/STAY OORDER granted by the High court of Delhi on 14.5 .91 in a CWp No. $1594 / 91$ filed by the Kashmere Gate Bar fissociation. the said orderstill remains in foree. The three sub Registrar posted in the new offices are being considered for posting in the existing four functioning offices for the time being till the cate the stay is vacated. Simulteneously another proposel for setting up of twöo effected offices at Tis Hazari Compound Kashmère Gate court compound is also under active consid: ration-and will be finalised after availability of proper space.

The matter regarding establishing the central Record Room and Microfilming of record is under process in consultation with the Director, Archieves of Delhi fadministration.

## STAFFING

- Following posts have already been created under the Plan Scheme as per order dated 22.11 .1990 from the Finance(Benl.) Deptt.:-
$\left.\begin{array}{lcc}\begin{array}{l}\text { S. Name of the post } \\ \text { No. }\end{array} & \text { Scale of pay } & \text { No.of } \\ \text { 1. Sub Registrar(Grade-I } \\ \text { DISS) }\end{array}\right)$

Posts in Grade-I were filled in Decembef, 1990 whereas post in group $D(C l a s s-I V)$ have been filled by recruitment amongst the persons engaged on daily wages basis. POSt's of UDC and LDC are still lying vacant for which services Deptt. is being aequested time and agiin to fill up the vacancies in question.

During the year 1990-91 a sum of Rs. 67 lacs was provided to implement this scheme accordingly a sum of RS.68.24 lacs was spent for purchasing office accommodation at Janakpuri and Pitampura and for purchasing certain item of furniture, booking of new telephone connections and salary of newly created staff.

To implement the scheme, a sum of Rs. 240 lacs is proposed for 8th Plan 1992-97 out of which Rs. 145 lacs is for 1992-93. An amount of Rs. 132 lacs approximately is needed for making balance paymont to $\operatorname{DD}$ i. for office accommodation burchased from DDA at Janakpuri and pitampura. This sum is proposed to be paid to DDT during 1992-93.
IV. STG. OF DTE. OF PROSECUTION_(Rs. 50 la Cs)

The responsibility of aministration of Criminal Justiee in the U.T. of Delhi, primarily rests with the prosecution Deptt. Owing to paucity of staff in the Deptt., the number of pending rases are increasing yearly and has reached an explosive situation. It is pronosed to strengthen the Deptt.

The Directorate has to deal with carrt eases of civil/criminal nature, most of the officers belong to Group 'A' and 'B' category to expedite their service mateers, account matters promptly, it is proposed to or create a post of Junior foctts. Officer who may well judge the cases, the Directorate is likely to exapnd and thefe is a need for a Driver to staff car to emable its officers to attend meetings either at Delhi Admn. or Police Headquarters. Similarly, a post of Jr. Stenographer is a must for the senior offirers for disposal of urgent offieial matters. In order to farilitate the officers by providing update law-books, another post of librarian is proposed.

It is proposed to purchase at least two staff cars(Marut $\ddagger$ Gypsy) since there is likelihood of opening of new courts and further expansion of Dte. This in all will give rise to many offirial problems which would require promptness. There will be a dire need to attend more meetings in connection with Riot cases/pending Cour Court rases likewise. provision for purchase of furaiture, petrol and lubricants and stationery etc.

## FIVE YEIR PLIN: 1992-97

1. Creation of posts: Due to the opening of new cowrts and expansion of the Directorate, it is proposed to create 13 posts apart from 10 posts during 1992-93 as per the dettails"given under:-

SI. No. Name of the post strength pay scale

V. SILES TEX DEPARTMENT

1. PIUGGING LETKTGE OF REVENUG BY BETTMR ENFRRCEMENT (RS.90.1ACs)

Imong the important bostulates of the efficient and ideal tax administration, the most important one is to adopt effective device by augmenting available resources and meticulously advance olanning to prevant leakage of ravenue and suggest ways to olug the loopholes. Collection of due revenue becomes the foremost task of the administration for additional resource mobilisation so that the unscruplous elements in the guise of business activities do not take undue advantage by pocketing the tax illegally, it becomes all the more necessary to erack down on such forces with iron hands. Here the enforcement machinery comes to play its role with twin objectives of curbing the malpractices contributing to the leakage of revenue and encouraging the honest tax payers to enrich the Government exchequer. With the all round development and growth in every sphere such as science, technology, trade, commerce and industry and with the advent of new economic, management and business theories, with the fast mode of transport, communication atc. various types of complexities and challenges are witnessed in every field and to offer adequate counter to these growing challenges and to keep pace with rapidly changing scenarie, especially in the field of economic offences which acauired new dimensions, the tax administration, particularly its right, are, the Enforcementpanti evasion wing, needs gearing up with a new look. This machinery should be well equipped and should be assured of continu flow of resources.

The scheme aims at plugging to leakage of revenue by better enforcement of sales tax. Bofore the contents of the Plan scheme is reflected one must be convorsant with the typical nature $-f$ Delhi's trade/business which is pre-dominently and essentially of distributive dharacter. Because of its cosmo-Dolitan nature in Delhi a large number of people venture to undertake new experiments in trade and commerce and also due to availability of all the required facilities under one roof, the ready market to consume the goods, comparatively easily availability of capital and other facilities, the city of Delhi is a centre of trade activities and it continues to attract more and more people for this purpose. "The new residential colonies are coming up and so the markets and the number of dealers is increasing at a comparatively fast pace. Thus, the role of the enforcement becomes all the more important. The number of registered dealers at present in Delhi are about 1.2 lakhs and in the next five years it expects to cress the figures of 1.5 lakhs, thus strengthening of enforcement machinery is a prerequisite for keeping oroper vigil Ner such a large number of registered dealers and other dealers liable to pay sales tax in Delhi and to bring into the ambit of law the large bumber $f$ unregistered dealers to collect more revenue and to enable the D-partment to effectiv ly curb the malpractices of the dealers; the creation of the following adaitional posts is envisaged under the scheme :-

| S=No POSTS | NO 。 | PIY SC.LE |
| :---: | :---: | :---: |
| 1. Dy, Commissioner | 1 | $\begin{aligned} & \text { Fs. } 3700-45000+5 p 1 . \mathrm{Pay} \\ & 300 \end{aligned}$ |
| 2. STOs | 6 | Rs. $2000-3500$ |
| 3. n STOS | 6 | Rs. $1650-2900$ |
| MINISTERTAL STEFF: |  |  |
| 1. Stenographer Jr. | 6 | S. 1200-2040 |
| 2. Head Clerk | 2 | Rs. 1400-2300 |
| 3. LDCs | 10 | Rs. 950-1500 |
| 4. Peons | 6 | R. 750-940 |
| 5. Drivers | 3 | Rs. 950-1500 |
|  | 40 |  |

To make the working of Enforcement Branch more meaningfull and systematic and result oriented, it is proposed to create 2 units viz (1) the Intelligence Wing and Field Unit (2) The follow up action and Monitoring Unit under this branch.

For the Scheme, Rs. 90 lacs is proposed for 8 th Plan which includes Rs. 16 lacs for 1992-93.

## 2. PLUGGING LENKGE OF REVENUE BY INTERNNL CUDIT <br> (Rs. 80 Iacs)

The audit of the assessments made by the Assessing/Notified Authorities of the sales Tax Department is made by the Revenue tudit cell/Wing of the i.ccountant Generial Central Revenue (nĢCR) each year. The audit staff of the $\quad$ zGCR however conducts the audit of less than $5 \%$ assessments each year. The necessity for strengthening of the Internal rudit Cell has been stressed by the Dublic ficcounts Committee in its 161 Report.

During May, 1990 the Commissioner, Saleis Tax, issued detailed circular for fixing the guidelines and norms for working of the Internal rudit Cell. According to this Circular $900^{\circ} \mathrm{cases}$ werc to be a udited by each audit unit during the relevant calender year.

There are presently 10 zones in the sales Tax Departmont and number of Rëgistered Dealers is estimated to be around 2 lacs under Local and central Ficts. The number of registered dealers is growing ( ${ }^{4}-5 \%$ per year thereby implying that the number of dealers by the end of Plan period shall be 1,30,000 approximately and the number of assessments made under Delhi Salos Tax ict and Central Sales Tax ict may be approximately 2.25 lakins. It is proposed to audit 13,500 cases per annum during the $\operatorname{sth}$ plan period.

In case $10 \%$ of these cases aro to be subjected to audit by Internal Fudit Cell, the Dertt, shall be auditting $20,000 \mathrm{c}, 0 \mathrm{Co}$ th tho first financial year of the plen. This objective is proposed to be achieved through strengthening of audit Cells during the Plan period by adding the following staEf.

| Posts | Nod | Scale ff Pay |
| :---: | :---: | :---: |
| Rudit Officers | 5 | 2375-3500 |
| Asstt. $\quad$ Iudit Officers | 10 | 2000-3200 |
| UDCS | 10 | 1200-2040 |
| LDCS | 2 | 950-1500 |
| Stenographers | 5 | 1200-2040 |
| peons | 5 | 750-940 |

The annual expenses shall be to the tune of Rs. 14.08 lacs for salaries. Expenditure of Rs. 1.00 lakin is to be incurred on Estt.Charges.

A sum of $k s .80$ lacs is proposed for 8 th Plan out of which Rs. 15 lacs is for 1992-93.
3. IMPROVEMENT OF EFEICIENCY OF COILECTION OF TAX BY PROVISION OF BETTER TCCOMMODITION ZMENITTES NAD SERVICES TO TAX PIYERS TND THEIR REPRESENTITIVES.(C7O SALES TRX BHRVINN)-(RS.350 lacs)

The Sales Tax Dep ${ }^{+}$. at present faces the problems of acute shortage of accommodation. The deptt. is having about 81.166 sq . Ft. of covered area in two places, one Vikas Ehawan Complex and other in barracks behind the MSO Building, IoP.Estate, New Delhi. The Deptt. has over $1,15,229$ dealers registered with it till July, 1991. More than 10 thousand dealers are registered eqery year. By the turn of this century, the number of dealers registered with the deptt. is likely to be 2.5 lakhs. Accordingly the staff of the deptt. has to be increased hence more accommodation is reouired. In the Annual Plan 1991-92 for the setting up of DELHI EIKRI KiAR BHANAN, a token amount of Fs .1 .00 lac under capital head is approved.

Sales Tax is a public dealing deptt. where large number of dealers and their authorised representatives have to come very often not only for assessment work but for collecting statudory and non-statutory forms for amendments, rectification etic. Quite often the dealers and the lawyers and visitors express unhappiness over the deplorable condition of the present accommodation and it reflects the functioning of the deptt. adverselyd It is essential for the deptt. to have a full-fledged building of its own to take care of the requirements of the deptt. for the years to come.

The inspection unit of the Ministry of Finance, Deptt. Of Expenditure, Gcvt. of India has recommended that each ward should comprise of about 1000 registered dealers and suggested for more staff. With the increase of number of registered dealers in the near future there will more than 115 wards in the beginning
of the sth plen. To accommodate all these Wards, adeitional accommodation is needed.

The deptt. is having number of appellate authorities one as such is the sales Tax rppellate Tribunal presently located in Tis Hazari Court, Delhi. Lawyers are demanding since long that the court of the hppeliate Tribunal should be located in the same building or adjacent to Deptt.

The deptt. has various wings and branches like Enforcemtn, Law. \& Judicial, Establishment, Carc-taking, Vigilance Collection, Recovery, Internal/External Tudit (IGGCR) Conf. Cell etc. To accommodate all these branchos extra accommodation is neoded.

There is no proper facilities for keeping the reconds of the deptt. Every year about lakhs of records are being accumulated. I very big room is reguired spearately to keep these records in a proper way.

Every year about 20 lakhs of forms are being dism tributed to the dealers. To keep these large number of forms in particular Room secire extra accommodation is required.

The accommodation, at present, for EDP cell is quite insufficient. Bigger accommodation for computer Cell of the Deptt. is also needed.

Every year about \$0 to 50 lakhs of 'B' portion of the treasury challans are being accumulated in the Collection Branch. To keep all these challans, extra accommodation is needed.

The Sales Tax deptt. Bar Association presently located in the ' $M$ ' Block of the Vikas Bhawan Complex, having membership of about more than 1000 need extra accommodation. They heve already represented for suffieient accommodation for their members.

In view of the abore, the total space required G®r the deptt. is given below:for

1. /Existing staff
2."Library
$1,50,000$
1,500
s.
11
3."Record Room
4."Different machines

- 30,000 " "
- $1,000 " 1 "$
5."Conference Room
- 20.000 " "
6."Bar Association

| 10,000 | $" 1$ |  |
| ---: | ---: | ---: | ---: |
|  | 2,000 | $" 11$ |

7."Visiting public
$\begin{array}{llll}- & 2,000 & " 1 \\ - & 3,000 & " 1\end{array}$
8."stationery store

- 3,000 " "
9."Furniture store

| 4,000 |
| :--- |
| $-\quad 4,000$ |

11."Misc. Store

- 70,000" "
12." the new wards to be
- 20,000
" 11
13." Garrage
- 50,000 " "
14." Parking of Vehicles -
ing environment of the
building. - 10,000 " "
16." Notry Public - 5,000 " "
17." Recreation room for staff- 5,000 " "


In view of the spoce recuired, it is proposed to arrommodate the sales Tax Deot. in one building five which about 10 acres $x$ lant is needed. The work is nroposed to be undertakon by PhD:/nemt one or two roers. For the 8th Plen 1992-97 an outlay of Rs, 550 lace including Rs. 100 lacs for the Annual Plan $199 \div 03$ under capital head is proposed for purchase of land, construction of BIKRI Ki.R BHNWRN for sales Tax Deptt.
4. BETTER TAX COLIECTION BY RECOVERY OF ARREARS (RS. 125 Iacs)

The responsibdilty for recovery of arrears of Sales Tax dues as arrears of Land $R=v e n u e$ was transEerred to the sales Tax Department in the year 1962. Rt the inftial stage, the recovery was affected through three isstt. Collectors who were assisted by 15 bailiffs. In the early eighties the work of recovery of sales Tax arrears was decentralised and transferred to the wards. The salus tax officers were designated as isstt. Collectors. This innovation was not much successful since the officials posted in the wards could not devote sufficient time to this important activity due to lack of field stoff and pre-occupation in the xak other statutory funs゙きnaz, irrears of recovery continued to increase. The ?ublic lacounts Committee adversely commented on this aspect in its 161 st report and desired for setting up of effective machinery for recovery of sales Tax dues.

The Finance Department, Delhi Administration sarctioned the setting up of 05 Zonal Recoveqy Cells under the ?lan scheme titled"SETTING UP OF ZONZL RECOVIRY CELLS".

During the first year 1990-91 of their working the zonal Recovery Cells performed excellently and were able to make cash recoveries to the tune of Ps. 120 lakhs. The zonal Recovery Cells were able to liquidate recovery certificates worth more than Rs. 150 lakhs. The total expenditure incurred on payment of salaries to the staff deploqed under this scheme was less then Rs. 12 lakhs.

The success of Zonal Recovery Cells has to be viewed against the background that most of the redoveries effected were pending for several years and r quired intensive efforts and coercive action for compelling the defaulters to pay the arrears of sales Tax dues. In most of these cases even the Police Authorities had failed to provide fruitful assistance.

Encouraged by the performance of the Zonal Recovery Cells the Sales Tax Dcoartment proposed the following posts to be sanctioned during tho Eighth Five Year Plan for further strengthening the recoveries of the Sales Tax Deptt. Thase posts are in addition to the posts which remained operative during innual Plans for 1990-91 \& 1991-92.

| S.NO. posts | No. Of posts sanctioned for annual Plan 1990-91 \& 1991-92. | ```:dditional posts demanded.``` |
| :---: | :---: | :---: |
| 1. Dy.Commissioner (3700-5000) | 01 | - |
| 2. nsstt.Commissioner $(3700-5000)$ | 01 | - |
| 3. Sales Tax officer (2000-3500) | 05 | 06 |
| 4. Stenographers sr. (1400-2300) | 02 | - |
| 5. Stenographers Jr. (1200-2040) | 05 | 06 |
| 6. UDC $(1200-2040)$ | 10 | - |
| $\text { 7. } \frac{\operatorname{LDC}}{(950-1500)}$ | - | 22 |
| 8. Bailliffs (800-1150) | 10 | 30 |
| 9. peons (750-900) | * 07 | 08 |
| $\begin{aligned} & 10 . \text { Driver } \\ & (950-1500) \end{aligned}$ | 03 | 03 |
| Total | 44 | 75 |

With the above sanctioned staff it would be feasible to attach one Zonal Recovery Cell under charge of one STo with each of the 10 Zones in the Sales Tax Department. The recurring annual expenditure on account of payment of salaries shall be ic. 20.42 lakhs (appx.) and the total expenditure to be incurred during the plan period shall be approximately Rs. 1.24 crores(estimating increase in expenses (10) $10 \% \mathrm{a}$.).

In addition to this, expenditure of Rs. 06 lakhs is proposed to be incurred during the 2lan perid for procurement of three vehicles and office cquipment for setting up of the zonal Recovery Cells and ensuring their effectiveness through mobility.

On 1st July, 1991 the quantum of recovery certificates pending with the Zonal Recovery Cells was Rs. 100 crores (approx.). It is proposed to liquidate this pendency during the Plan period Each year recoveries to the tune of Rs. 50 crores are to be liquidated by 10 Recovery Cells out of which at least $10 \%$ should be ash recoveries in each year.

To implomenc wne scheme an outlay of Rs. 125 lass is proposed for the 8th elan 1992-97 including ks. 25 lacs for 1992-93.
5. PLUGGING LErKRGE OW REVENUE BY SECURING COOPER?IION OE THE TRX PIYERS YND CONSUMERS THROUGH PUBTICITY AND ZWTRENESS PROMOTION CTMPIIGN.(RS.40 lecs)

This scheme aims at better tax collection by publicity, concumer awareness and educating the tax payers to ensure their co-operation in not allowing the dealers to over-charge sales tax or un-vouch the sales. If the Deptt, is abla to impress upon the consumer to insist on cash-memo, perhaps this can work as a good supportive action and the dealer would be forced to divulge all or at least sizable amound of seles in his account books. In the 161st report of PrC, the role of the consumer has been highlighted and considered the vital instrument for checking the $t$ ax evasion. The procuroment of a receipt/cash memo for tie goods purchased also serves the interest of the consumer besides curbing the activities of the dealer engaged in the evasion of sales tax. In case bay of the goods prorchased by the consumer is found to be substandara or spurious, he can claim the refund of the money or exchange the article only when he is in possession of the cash : amo/bill. The responsibility of educating the masses, therefore, rests upon the Government who can piblicise the rights and duties of the consumers on print media, radio and $T V$.

The consumer and the dealers, needs to be educated to have a better inter-action with the departm mental officials for a spirit of better understanding to sort out the problems of both in a harmonious way. During 1990-91 the Summary Assessment Scheme known as 'START' was introduced and in 1991-92, the same has been repeated. Through press, TV and Radio, the dealers were suitably apprised of the full implication and coverage of the scheme. A large number of dealers availed of the scheme and this rolieved the Department of sizable amount of work of assessment which otherwise in routine course was definitely more time consuming.

There is further scope of publication of names of those dealers engaged in nefarious activities, thereby saving the honest dealers, and cautioning them of not entering into transactions with them. This can minimise the leakage of revenue to a great extent.

By these offorts, the Department hopes to achieve the revenue target of $\$ .816$ crore against the last vear's collection of Rs. 690 crores, an increase of 18.2 por cent.

The expenditure of Rs. 2.00 lacs is anticipated during 1991-92. The publicity programme is being given more importance in the next plans.

The fillowing posts are proposed to be created:

|  | $19,2-93$ |  |
| :--- | :---: | :---: |
| 1. Driver | $950=1500$ | 1 |
|  |  | $1993-94$ |
| 1. Sto( Public felation) | $2000-3500$ | 1 |
| 2. Stencgrapher | $1200-2040$ | 1 |
| 3. LJC | $950-1500$ | 1 |
| 4. Poon | $750-940$ | 1 |

The vehicle is necessary for proper co-ordination with newspapers, TV abd Radio agencies, DAVP, DIP for consumer/dealer awareness campaign. It is proposed to be burchased in the financial year 1992-93 alongwith the recruitment of a driver.

For the 8th Plan an outlay of Rs. 40 lacs is oroposed including Rs. 8 lacs for the 7 nnual plan 1992-93.
6. RE-ORGKNISTTION OF THE UNITS OF SRLES TAX EDMINISTRNTION(RS. 500 laCs)

Sales Tax is a major source of revenue in the Union Territorr of Dclhi. It contributes over $70 \%$ of the total revenue collected during a jear. The number of registered dealers is being increased day by day. In 1975, the number of registerod dealers were 53,290 under the local. .ct and 45,704 under the Central i.ct whereas the same has been reached upto $1,15,229$ under the Local i.ct and $1,09,268$ under the Central isct in July, 1991. With this, the load of work to the assessing authorities have been increased tremendicusly. The Gales Tax Department had collected Rs. 73 crores in $1975-76$ whereas in 1990-91 the collection of revenue is Rs. 690.83 crores. Now the target fixed by the Planning Commission for the ycar 1991-92 is Rs. 815 crores. However, there is a basic imbalance in the growth of registered dealers and the growth of the staff of the department. With the increase of number of dealers, the number of assessing authorities remained more or less constant. This imbalance has reflected-itself in the ever-increasing backlgg of assessments, registeration, revision, refund and appeal cases. In April, 1976, $1,78,568$ assessment cases, 2241 registration cases, 135 revision cases, 498 refund cases and 4231 appeal cases were pending. Whereas in July, 1991 there are $5,12,296$ assessment cases, 5047 registration cases, 706 revision cases, 439 refund cases and 31,925 appeal cases pending.

Not only this, the department has undertaken number of measures i.e. new schemes to improve its functioning and also with view to minimise the prob$\therefore . \mathrm{cms}$ faced by the daalers in dealing with the depart. ment. These schemes are as under:-

I SIMPLIFIED TAX $\angle S S E S S M E N T$ ZCCODING TO RTTURN OF TREDERS (START) : Under this scheme, muant for the benefit of traders giun ornss turnover upto $\pi$. 7 lakhs, a dealer need not weit for a notice calling him to appear beforc the assessing authority for essessment.

II FOSILE Z.SSESSMTNT \& REGISTR TION SCHFME: While the number of registered dealers has increesed considerobly, a significant number of dealers who are liable to be registured in trems of theirturnovers remain unregist red. To have liable unregistred doalors roistined, the department has launcher this scheme. issessirg suthorities with their staff visit wellA.inu, comonct markets and inform dcolers of the benefits and requirements of registration. The entire registration procedure is completed on the spot.

III MODEL WIRDS: Eight Sales Tax Wards in Delhi have been classified as model wards. There are officei-oriented wards where dealers and their representatives interact with Gazetted Officers only. Non Gazetted officials in these wards are barred from, interacting with dealers or their representatives.

IV INSPECTORLESS WARDS : All Inspectors have been withdrawn from wards. Inspectors have been pla ced at the disposel of Zonal issistant Commissioners for deployment by rotation in wards and at the disposal of the enforcemert Branch of the Department.

It the same time the department has not been able to meet the demands of tic growing trading community de to inadequate staff infrastructure to meet the assessment needs and, other development oriented recuirements. In addition to it the department has been extremely busy year after year in clearing the time-berring assessm nt cases so much so that the other important fields of work like Internal fudit, Recovery etc. heve ocrforgetaken a low priority.

The Public counts Committee in its 161 st Report has expressed its unhappiness over the pace with which the assessment cases are dealt with the appellate authorities; the ra-assessment of cases remended by the appellate authorities and the functioning of the Internal Rudit Cell.

The increase in the growth of registered dealers is more than 5000 units per annum. Delhi is the biggest distribution centre in the entire northern India. Keoping in mind the growth of the National Capital kegion in the years to come, it is oxpected that the pace of growth of registered dealers in Delhi witl increase alongwith the increase of economic develooment and industrial growth in the entire region. It is in this context that the role played by the sales tax Department as an agency through which resources are reised for funding developmental programmes of the Union Territory of Delhi has to be viowod.

From time to time studies were domducted to review the staffing pattern according to work load.. The Staff Inspection Unit of ministry of pinance; Dupartment of ExDenciture has conductod a study in

December, 1986 mainly with a view to assess the work load of the deoartment in various wards and branches and suggest for providing adequate staff accordingly. The Staff Inspection Unit has recommened that the increase/decrease in the number of register d dealers the steff strength of verious wards will be adjusted accordingly. It has recommended that Eor about 1000 dealers the staffing pattern will be as under:-

| a. Issessing zuthorities | -3 |
| :--- | :--- |
| b. Inspector | -1 |
| c. UDC/LDC | -3 |
| d. Stenograoher | -2 |
| e. Peon | -2 |

In addition to above, there will be 2 Despatch Riders in each zone.

In the year 1986, when the Staff Inspection Unit has conducted its study the assessed strength of the wards was made on the bazis of 90,000 dealers but now the situation has been changed. The number of registered dealers upto July,1991 has been increased. to $1,15,229$ under the local 1 act and $1,09,260$ under the Central i.ct. By the beginning of the th five Year Plan it is estimated that the number of registered dealers will be increased to $1,20,000$, with the result and as per the recommendations of the Staff Inspection Unit, the required staff strength will be as under for wards including personal staff.

| particulars staff as per 1000 dealers. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | $\begin{aligned} & \text { Exi } \\ & \text { ing } \end{aligned}$ | $\begin{array}{r} 1992 \\ 93^{\prime} \\ \hline \end{array}$ | $\begin{gathered} 1993- \\ 94 \end{gathered}$ | $\begin{array}{r} 1994 \\ -\quad 95 \end{array}$ | $\begin{array}{r} 1995- \\ 96 \\ \hline \end{array}$ | $\begin{gathered} 1996- \\ 97 \\ \hline \end{gathered}$ |
| No.OE Wards | 90 | 120 | 125 | 130 | 135 | 140 |
| $\begin{aligned} & \text { Assessing } \\ & \text { Tuthorities } \end{aligned}$ | 270 | 360 | 375 | 390 | 405 | 420 |
| Inspector 1 | 90 | 120 | 125 | . 13.0 | 135 | 140 |
| $\begin{aligned} & \text { Stengora- } 2 \\ & \text { phoers } \end{aligned}$ | 180 | 240 | 250 | 260 | 270 | 280 |
| UDC/IDC 3 | 280 | 360 | 375 | 390 | 405 | 420 |
| peons 2 | 180 | 240 | 250 | 260 | 270 | 2880 |
| Assistant Commissioners | 09 | 12 | 12 | 13 | 13 | 14 |
| Deputy <br> Commissioners | 02 | 03 | 03 | 03 | 03 | 03 |
| nddl. <br> Commissioner | 01 | 02 | 02 | 02 | 02 | 02 |

Consequently thereon the number of app al cases will be increased. To dispose off these cases one morepost of Deputy Commissioner in the pay scale of R. 3700$5000+S p l$. Pay is required to be created. The personal
staff for the branch of Deputy Commissioner will be as under:-

| Stenographer (Sr.) | -1 |
| :--- | :--- |
| U.D.C. | -1 |
| L.D.C. | -1 |
| Peon | -1 |

The Faditional Commissioner, Geles Tax is the ippellate zuthority in respect of epeals agajnst orders of assessment/ponalty where the amount in respect of Which the appeal has been oreferred(herein after reforred to as the said amount) exceeds Rs.5,00,000. Ropeal against any -ther order bassed by an officer not below the rank of an zssistant Commissioner and his jurisdiction is whole of Union Territory of Dolhi. With the increase of the dealers in the wards, the number of appeal cases has been increased. This has resulted in the increase of number of appellate authorities. By that process, number of appeal cases hes been increased with the rdditional Commissioner and it is difficult for one Rdditional Commissioner to give due justice to these cases in a time bound frame as per the Delhi sales Tax fict, 1975 and Rules made thereon. Not only that, Add. Commissioner, sales Tax has look after the other work like ?ublic \& ?olicy Relation which is ontirsly dealing with the policy matters of the department, imendment of the Sales Tax.ict \& Rules, 1975 and so on. The orogress and the implementation of 3 lan Scheme is also being looked after by the rdditional Commissioner, Sales Tax. In view of that, it has been fele that one more post of Additional Commissioner in time Scale of InS Cadre may be created. The following will be the required staff for the personal branch of ldaitional Commissioner :-

```
Stenographer(sr.) - 1
L.D.C. - 2
Peon - 2
```

Headquarter raministration is one of the main
wings of the department. With the increase of the staff of the wards from 90 to 140 there will be necessity to re-organise various branches working undor Headquarter Administration. To meet the growing demands we have to indrease the staff strongth of these branches also:-
a. ESTI.BLISHNENT BRTNCH: Rdditional staff required during the next five year plan affecting from 1992 will be as under:-

and the staff for the personal branch of issistant Commissioner(Admn.) will be as under :-

| Stenographer (Jr.) | -1 |
| :--- | ---: |
| L.D.C. | -1 |
| peon | -1 |

b. ACCOUNTS BRINCH :- The staff strength of the Branch will be as under:-

| Name of the post | present <br> strength | No. of posts pay saale to be crcated. |
| :---: | :---: | :---: |
| Dy.Controller of accounts | Nil | $13000-4500$ |
| ioccounts Officer | 1 | 2 2375-3500 |
| Jr.inctt.Officer | 1 | $21640-2900$ |
| U.D.C。 | 6 | $\begin{aligned} & 8 \text { (inclu- 1200-8040 } \\ & \text { ing cashier) } \end{aligned}$ |
| L.D.C. | 6 | 8 950-1500 |
| Steno | 1 | - 2 1200-2040 |
| peon | 2 | $4 \quad 750-940$ |

This includes the personal staff of Dy. Controller of Accounts/tccounts officer.
c. CAREThKING BRANCH :- Better collection of revenue is possible only when there is improvement of efficiency of tax collection and for that they must be provided basic amenties like good accommodation etc. Presently they are working in such a deplorable conditions, that efficiency can hardly be expected. Not only that better service must be provided tc tax payers. There is not even proper sitting arrangements for them. Therefore, the department need better \& sufficient accommodation and for the maintenance \& other services the Caretaking Branch is required to be improved by providing requisite number of staff as follows:-

| C.T.O.(ex-cadre) | -1 |
| :--- | :--- |
| Sanitary Inspector | -1 |
| Sub-Sanitary | -1 |
| Inspector | -4 |
| U.D.C. | -3 |
| L.D.C. | -2 |
| Mason | -1 |
| Electrician | -1 |
| Motor Machenic | -10 |
| Sanitary staff | -5 |
| Manual Attendant | -10 |
| Security staff | -39 |

d. LAW \& JUDICIAL BRANCH : Due to voluminous increase in litigation in the sales Tax Department and also increase in the number of dealers and of ficers there is an imperative need to strengthen the legal set up in the department. At present the Law \& Judicaal Branch is primarily concerned with the job of co-ordinating the litigation of various Courts, tendering advice to the officers of the department, scrutiny of the appellate orders passed by the anpellate authority, registration of the sales Tax practitioners and proceseing
the fee bills of the Government ridvocetes. ft prosent there are about more then 2,000 cases pending in the tppellate Tribuncl, Sel. J Tax, Delhi arł about 200 ceses in other courts whefe the Sales Tax litigatior is involved.

It has also been obscrved that at present the Iitigation rulating to prosecution of dealers and service matters of the employecs of the Sales mar Depertment is being handled by the Enforcemont and Establishment Brench resbectively. It is sugge ted that this litigation should also be centralised at one plece i.e. in the Law \& Judicial Branch.

In view of the foregoing it is suggested that the following posts may be created for Law \& Juảicial Branch:-

| Law Officer | - 1 (3000-4500) |
| :---: | :---: |
| Dy.Law officer | - 3 (2000-3500) |
| Departmental |  |
| Representatives | - $2(2000=3500)$ |
| Deoartmental |  |
| Represontatives | - 1 (1640-2900) |
| Stenggrapher(Jr.) | - 5 (1200-2040) |
| U.D.Cs. | - 3 (1209-2040) |
| L.D.Cs. | - 2 ( 950-1500) |
| Orderly | - 2 |
| Driver | -1 |
| peon | - 5 |
|  | 25 |

e. APRELLATE TRIBUNAL : With the increased number of rppeals filed by the registered doalers to various appellate authorities, the number of appeals will also be increased in the Court of Appellate Tribunal. More than 2000 appeal cases pending with iopellate Tribunal. To dispose off these appeals number of staff in the Tribunal has to be increased:-

One more Member of Ippellate Tribunal

```
Reader(ex-cadre)- - 2
```

Registrar(ex-cã̉re) - 1
$-4$

To implement the scheme, of reorganising, the wards and branches to increase revenue collection, an outlay of Rs. 500 lacs is proposed for the 8 th Five Year Plan including Rs. 100 lacs for the Annual Plan 1992-93.

## VI. MUNICIPRLCORPORATION OF DELHI

STRE NGTHENING OF FIRE SERVICES IN DELHI (RS:7500 lacs)
The total area under the jurisdiction of Union Territery of Delhi is $1484.89 \mathrm{Sq} . \mathrm{Kr}$. The present oopulation of D lhi- is 93.7 lacs as per 1991 census.

The perspective planning cell of D lhi Development Authority has projected a pooulation of 128.10 lacs by 2001 . D. With this trend of urbanisation of Union Territory of Delhi, there has bcin considerable increase in the number of minor, major and serious fire incidents throughout the Union Territory of Delhi. It is worth mentioning that the Delhi fire services is providing the fire services in the areas under the control of M.D.M.C. also.

In order to deal with the increasing number of fire incidents in the Union Territory of Delhi, Municipal Corporation of Delhi was given a special grant of Rs. 11 crores during 1987-89 for the addition of 5 fdre stations. This amount included the modernisation of the existing fire fighting machinery. There are number of urbanisation schemes under implementation by Drlhi Development Ruthority. M.C.D. has been recently entrusted with the responsibility of maintenance of :-

1. 44 resettlement colonies located at the outset of the city.
2. 212 colonies including some urban villages.
3. 66 colonies developed by various House Building societies.
4. $157 \mathrm{u} / \mathrm{a}$ reg. colonies denotified from the development authority.
D.D.f. is also developing new areas e.g. Rohini \& Papan kala and in the near future the burden of services will fall on the Corporation's Delhi fire service.

It present fire fighting services under the conirrol of M.C.D. are not adequate enough to meet the requirement of the eexpanding urbanisation including Industrial areas and Multi storey Buildings, etc.

In order to cater to the serious fire incidents a programme for the augmentation of fire services has been prepared for the VIIIthe five Year plan.

The present fire training centre located in West Delhi will not be able to cater the requirement of training facilities to the additional staff. It is, therefore, proposed that ono more freining centre at Papan Kalan be also added during the VIIIth Plan.
D.D. A. has been simultaneously requested to allocate suitable land for the construction of the essential service of the fire stations. So far land has been allocated at Najafgarh, Jawala puri, Narela,

Jahn ngirpuri, Janakouri Land will be alloceto showtly at Mayur Viher, Fadili, Jana Masjid, Rohini, okh?a fer which propos al hes already becn initiated by, Dirator(Bldg.) DDA. In addition to above 4 additional wrershops will have to be constructed to repoir the vohicles etteched to the fire stations.
nccording to requirement all the duty officcrs anc firemen to be accommodated in all the fire stations as they are bound to stay within the fire station ... promises continously for 72 hours and are entitled for one day off thereafter.

For the present accommodation has to be provided within each fire ataion. sccoraingly, the requirement for the residential qtrs. have been proposed @ $50 \%$ dormitory accommodation over main fire station buildings and out of remaining $50 \%$ at present only $30 \%$ family accommodation has been proposed during VIIIth five Year Plan for staff strength of $00,67 \& 41$ for fire station of 7 Units, 5 Units \& 3 Units respectively. nocordingly over-all provision for 16 D type atrs. 68 C type qtrs.. \& 359 B qtrs. has been made in respect of 26 fire stations.

Existing scheme of const. of fire station at Laxmi N\&gar, Wazirpur, Industrial area, Bhikaji ©ama place, Kirti Nagar \& Nehru ?lace, prashad Nagar which werc initiated out of the special revenue grant of Delhi Administration have been proposed to be comple ted along with staff quarters \& drill towers etc. as continued schemes. The work is in full swing.

Other works like const. of Boundary wall at Bawana, Drill tower, Shanker Road, Garragenat Moti Nagar, upgradation \& improvement worksotat Roop Nagar, Rakab Ganj, S.?.Mukerhi Marg and Commaughtrcircus have also been included.
tpart from this new buildings has been proposed for the existing fire stations at Keshav ?uram, Ge eta Colony and Naraina in place of existing temporary building.

Initially there was a backlog of 9 fire stations. As per long term plan prepared 2 fire stations are proposed to be added every year during 90-97.

Provision is orojected for following fire
stations during VIIIth plan involving an amount of Rs. 4838 lacs for carital and civil works.

| SITES ILREIDY T.KEN OVER : | UNIT |
| :--- | :---: |
| 1. Janakpuri distt. centre, | 5 |
| 2. Jawala Puri, | 5 |
| 3. Najafgarh, | 5 |
| 4. New Sabji Mandi Opp. Jahangirpuri | 3 |
| 5. D.S.I.D.C.Narela | 5 |

SITES LIKRLY TO BE TEKEN OVER G ORTIY (NEW SROGRE MME):
6. Mayur Vihar/Mandavli, ..... 7
7. Badli. ..... 3
8, Jama Masjid ..... 3
9. Rohini, ..... 5
10. Okhla, ..... 3
MATTER TAKEN UP FOR ALLOTMENT OF LIND I ITH DDE 1 MCD:
11. Seemapuri ..... 5
12. Mayapuri/Hari Nagar . ..... 5
13. Saket ..... 3
14. Yamuna Puri ..... 5
15. Nangloi/Mandaka ..... 5
16. Alipur ..... 3
17. LoAhi Complex ..... 5
18. Uttam Nagar ..... 3
19. MehrouliøVasant Vihar ..... 5
20. Badarpur/Sarita Vihar ..... 3
21. Tuglakabad ..... 5
22. Papan Kalan ..... 5
23. Siri Fort/Adnrews Ganj ..... 5

There is a provision of Ns .350 lacs for Capital ; Civil Works during 91-92. Apart Erom the continous scheme during the year further work at Najafgarh, Hawalapuri, Janakpuri, had already been started. It is further expected that work will start during the current year 1991-92, itself at Jai walan, Rohini and Myyur Viher, Hahangir Puri.

## STATIC TANKS:

There is also great need for construction of water static tanks which are immense help during fire when the water pressure in the water mains is ei ther low are water is not available on account of intermittence supply in that locality. Therefore, as deisred by CFO provision of ks .212 lacs has been made for construction of water static tanks 40 nos. of 2 lacs litres, and 60 nos. of 1 lac litres at the various places selected by C.F.O.

Thus for the 8th plan, provision is sought for continuing fire stations \& staff quarters, new fire stations, staff quarters, improvement/addition/ alteration of work shop-cum-store building at H.Q., Training centre at Papan Kalan, construction of 3 work shops with garrage, service stations, 10 garrage in Moti Nagar fire station and static tanks. An amount of Rs.50.50 crores is required for these works during the 8th plen period.

The MCD recommended setting up of 29 fire stations, out of which 9 fire stations were to be constructed upto the year 1990 and remaining 20 @ 2 fire stations per year upto the yaar 2001. In view of this, it is propos do comple te construction of 21 fire stations upto the end of 1996.97.

In 1987 it was proposed to construct 99
static tanks, out of which 87 were in M.C.D. area and 12 were in the NMMC area. Out of 87 tanks, 29 static tanks have been handed over to DFS and 10 othereare in the various stages of
completion thereby 39 static tanks will be dmpletec there is a backlog of 48 tanks. This department proposes tha: 100 tanks should be constructed in the 8 th Five Year Plan incluaing the 48 tanks of the backlog. Cut of these 100 tanks, 40 tanks of 2 lac Itrs. cap. and 0
1 lactanks will be of 1 /ltr. coo. each. The detzils of 48 tanks to be contratted in the backlog is already available whereas the location of the remaining 52 tanks shall be provided in the due course of time.

It has been proposed to sct up 12 fire stotions in the 8th Five Year ilan as the 9 firc stations are already unger construction as anoroved separwtely by Delhi rano. for which eruipments are alreacy in the orocess of procurement. Zs such the equipments are being proposed to be procured for the 12 fire stations, as per details given below:-

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1992-93 : Jahangirouri,Narela DSINC and Jama Masjid
1993-94 : Okhla, Magazine Road and Bawana/Ghevra.
1994-95 : Vasaņt Kunj/Mehrouili and Saket.
1995-96 : Seemapuri, miipur.
1996-97 : Yamuna ?uri, Bacarpur/Sarit? Vihar.
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It may also be pointed that the priority may change for the construction of fire stations depending upon availability of land. The total cost of equipments for the 12 fire stations is estimated to R. 1128.6 lacs out of which requirement of 1992-93 will be rs. 209 lacs.

The salary expenditure for tho staff to be provided on 12 fire stations in the 8th Five Year plan is estimated to Rs. 600 lacs. For 1992-93 Rs. 48 lacs are required. Provision for uniform, furniture, netrol, tilephone charges, etc. is also included.

It is also proosed to orovide 2 nos. thermal image cameras at a total cost of Rs. 60 mes required in 1992-93 itself.

Physical fitness gadgets multigim equipment is proposed to be procured for different fire stations. proposed under the 8th five Year Plan.

Fire retardant clothing of indigenous tyoe (fmil sleaves dangri made out of Indian fire retardant dlothing) is provided to the fire fighting staff. The cost of which ers.1000/- per set will be ks. 12.80 lacs. This is proposed to be procured in the year 1992-93 itself so that it could be used by the staff oerforing fire fighting duties.

It is also proposed to procure 2 video Camera to be utilised for taking shots of the real fire frr proper analysis regareing performance ffire services anc improvement of efficiency etc. cost of 2 video cameras will be fs. 4.00 lacs.

It is proposed to set up a control room at DFS Hqrs. which will be provided with latest computerised equioment and wiorless communication Eacillity to all
the stations entering the need of the fire stations $r$ proposed to be constructed upto the year 2001 at an estimated cost of Rs. 300 lacs as per. ECHIL survey Report. The project is oroposed to be comple ted during the 8th plan. The amount reçuired durtrg 1992-93 for the purpose is R.. 50 lacs.

A total outlay of fs . 75 crores is probosed for strengthening of Fire services in Delhi for the 8th Five Year Plan 1992-97 including Rs. 12 crores for the Annual Plan 1992-93.
VII. PWD (DELHI ADMINISTRATION)

STG. OF PVD (DA) - (Rs. 250 lacs).
P.W.D. Delhi Administration is responsible for planning, designing, construction and maintaining all buildings, road work of Delhi faministration with the increase in developmental activities of Delhi, the demands of $p . W$. . . have been steadly increasing which is clear from the following work load figures of two zones of Delhi P. W.D. (excluding project teams).

| $1986-86$ | Rs. 69.23 crores |
| :--- | :--- |
| $1987-88$ | Rs. 92.89 crores |
| $1988-89$ | Rs. 117.95 crores |
| $1989-90$ | Rs. 126.64 crores |
| $1990-91$ | Rs. 186.70 crores |

## 2. EXISTING STRENGTH OF P.W.D. \& REQUIR,MFNT

The existing strength of P.W.D. (excluding project teams) is 26 Civil and 8 Electricel divjsions. As per Yardstick, accepted by Government of India these divisions can handle a maximum work load of Rs. 64,24 crores per year(civil division Rs.2.08 crores \& electricil Rs. 1.27 crores per year). Thus it is amply çear that with the existing strength PWD will not be able to cope up ithr the plan works and one of the main reasons for not utilising the full budget outlay of roads and buildings in the past years was the inaderuate strength of PWD. Moreover, the quality of work and timely completion also suffers due to over loading of divisions. There is thus urgent need to strengthen PWD by increasing its divisions to $45(29$ civil \& 16 electrical) so as to enable to utilise full bucgeted outlay, do quality work and timely completion.

## 3. SPAN OF CONTROL

With the increase in the number of field units it will be necessary to augment the strength of senior supervisory and technical staff at the dircle and zonal level. These work will be handled by 3 zones in place of two and the number of circles will have to be increased from 8 to 12 to have effective control on quality economy and spoed of execution of work done by 45 divisions.
4. ARCHITECTURZL PLANNING.

Presently there is one senior rrchitect unit in zone-I and 3 in zone-II. it the norm of is. 5 crores work ofr unit these units can handle a work load of Rs. 20 crores per year against the actual work laod of fo.117.95 crores. Assuming that some work can be entrusted to private Achitect, there is need $=0$ crecte at least 4 more Senior hrchitects Units. For co-ordinating, sumervising and providing higher level technical guadence to 8 senior architect units there should be one post of Chief rchitect.

## 5. NIECTRICRL WING:

The number of electrical divisions and circles will have to be increased from 8 atd 2 to 16 \& 4 respectively. The planning of major services like air conditioning, substations, fire fighting etc. is presently done by the Chief Engineer Electrical of C.P.W.D. When Delhi EnD will have 4 electrical circles, it is desirable to have a Chief E ngineer Electrical to co-ordinate their work.

## 6. HORTICULTURE:

The horticultural wing of pro is not adequately staffed. There are only two divisions of harticulture looking after all the horticulture work of Delhi pWD. Due to inadequacy of horticulture staff many works of Delhi sdministration are looked after by other organisations. It is necessary that there are at least 3 divisions of horticulture supervised by ad.irector horticulture.

## 7. TECHNICEI CO-ORDINTTION:

In order to have proper co-ordination administratively and financially and to act as fechnical Adviser to the Administration and also to give advice on technical matters even beyond the jurisdiction of PWD, Dalhi faministration a post of Engineer-in-Chief1: considered necessary. Organisations smallor than delhi P.W.D. are having such co-ordinating officers. For examble cver three Chief tngineers(two for field and one for planning) in Water Supply and Sewage Disposal Undertaking, MCD, there is one Engineers-in-Chief. The secretary ( PWD ) cen and shell continue to discharge overall function of PWD Secretariat and general controd in regard to policy matters.

The proposal of sanctioning of radel. posts is under active Consideration of the $\neq d m n$.

The following additional posts are proposed to be created during 8th Dlan. 1992-97 for strengthening of PWD , Delhi Administration.

Engineer-in-Chief
Chief Engineer(Civil)
Chief Engineer (Flect)
Chief Architect

Scale
7300-7600
5900-5700
5900-6700
5900-5700
3700-5000

No. Of posts
1
1
1
1
4


For the 8th plan 1992-97, an outlay of Rs. 250 lacs is proposed including Rs. 50 lacs for the Annual 21an 1992-93.

## VIII. EXCISE DEPZRTMENT

AUTOMETION OF THE OFFICE OF TH: COMMISSIONFR OF EXCISE ENTERTBINMENT TZX \& DIRFCTOR OF PROHIBITION(ES. 25 lacs)

The Excise and Enterteinment Tax Department is the second highest revenue earning department ©f Delhi raministration. The total revenue collection of the department in $1989-90$ was about fs .200 crores. The dupartment hes three different wings i.e. Excise, Entertainment \& Betting Tax and Director of prohibition. The first two are revenue earning wings and the third one Director of Prohibition is a plan scheme and forms an integral part of the Excise policy.

Indian Made Foreign Liquor/Hoted Branch: of the department is the main revenue earning branch. The main functions of the branch are, issue of licences, fixation of Whole-sale and retail price structure of the various brands and collection of special duty and assessment fee for Import Duty.

There are at present 207 brands of IMFL/beer being marketcd/sold through 110 shops of four L-2 licences(DISDC, DTTDC, DSCSC \& DCCWS) and about 2000 licences are being issued to vanuous Hotels, clubs, きtc. Other units of the Department are country liquor Branch and M\&TP and Sofrit Branch.

About 3,000 licences are issued und ar M\&TP preparation and for sal- of Rectified/Denatured/ Special Denatures spirit. The department also grants licences for procurement of 50\% u.p. rum and country liquor. Wholesale price and retail price of all brands of the liquor are fixed every year. While fixing the wholesale price the element of exdistillery price and other variants viz. Export ?ass Fee, CST, octroi, Freight, Handiling charges, Insurance Bottling fie and other statutory levies are taken into consideration, whereas for fixing of the retail sile price assessment fee, sperial dutym sales tax, etc. are taken into account. The fixation of wholesale and retail sale price structure of various brands is a very cumbersome and time-consuming process and even a minor error can cause heavy loss of Government revenue. About 1,000 transport permits and 200 import permits are issued daily for these liquors. In addition to these branches, the Excise Department have Excise Control Laboratory, Manual \& Litigation branch and F.I.B. Branch.

The Entertainment Tax Branch is responsible for the collection of entertainment tax \& betting tax. There are 76 Cinema Halls, 9 Cabaret Restaurants located in various parts of Delhi. Other functions of the Branch are granting exemption to various programmes, signing of entry tickets before issue, issue of licences to Race Club and book-makers etc.

The Director of prohibition is engaged in the work of zublicity on prohibition and druc abuse through various iudio-Visual mass media such as TV., Redio, Newspapers, Cinema, Hoarding zanela on DTC buses, Metalic posters and staging eramas etc. The ?rohibition is a part of Sxcise Policy of Delhi sdministration.

Items of works enumerated in the above beras cuase generation and processing of enormous duanti ties of datel Menagement of these data is necessrily required for efficient monitoring. Formulation of exoise policy also depends to a large extent on availability of sound information bese which is depe. dent on processing of this enormous volume of data. For undertaking quick processing of data, it is necessary to possess micro-computers systcm, hardwares, e etc. For operating these micro-computers, some staff members and officers are proposed to be identified and trained for the time being. For software needs, it is proposed to purchase a number of general purpose packages like D Base IV, Lotus, Wordstar, etc. The main programme shall, however, have to be custom built as the general purpose packages do not provjde much security from illegitimate editing and temoexing. Custom build programme is also likely to be more user-friendly, besides allowing for faster and more efficient data processing and report generation.

The computerisation in the Excise Department would require $2 \mathrm{PCAT}, 386$ with two terminal each, 2 printers $80 \mathrm{col} .160 \mathrm{C} S, 1$ printer 132 col .240 CDS , one letter quality printer, computer furniture and software of the computer. The ren ovation of space will also be required for the purposc. The estimated expenditure in the proposal is as under:-

$$
\text { ( } k s, \text { in lacs) }
$$

1: (a) 2 PCFT 386 with 2 terminals
(b) 40 MB Hard Dise
1.40
(c) 40 MB CID
0.25
2. 2 printers 80 col 160 Cps

$$
0.20
$$

4. 1 letter quality printer 0.20
5. Computer furniture 0.07
6. Renovation of space and to 0.65 make dirtproof
7. Soft-ware (purchase of general 1.50 purppse package \& cost of custom built software)
$\circ$
8. Consultancy Fee 0.20
9. Training
0.20


$$
4.67
$$

To implement the scheme, an outlay of Rs. 25 lacs is proposed for the 8th plan 1992-97 including Rs. 5 lacs for the Annual Plan 1992-93.
IX. DELHI POLICE

POLICE FREA COMMZNDAN' CONTROL SYSTEM FOR DELHI POLICE CONTROL ROOM.(RS. 500 laCS.)

The Deputy Commissioner of Police(HQ), Delhi has submitted a proposal for PQlice hrea Command and Control System(PicCS) for Delhi Police Control Room through installation of an Automatic Call Distributor System for quick and efficient attending of cases relating to Burglary, fire, accidents and combat crime in Delhi. Introduction of the Computer system in Delhi police would increase the ffficiency and image of Delhi. Police through better call management and spesdy information access, PrCCS involves controlling and monitoring of variass resources like police personnel,. police Vehicles, communication equipment and other resources like fire tenders, ambulances for effective maintenance of Law and Order situation. The total cost of the project as per CMC's estimate is $k$. 7.38 crores Rs.1:38 crore in the first phase and Rs. 6.00 crores in the IInd phase. The project needs the aporoval of E.F.C.

The first phase will cover installation of an Automatic Call Distributor Computer $\operatorname{sinstem;~software~}$ implementation and training to help the operations. $I_{t}$ will be installed within the police Control Room. The IInd phase will consist of upgradation and software development for further automation of ?olice call system. Computer and Communication equipment suitable to Delhi police requirement will be installed in sach PCR Van.

Direction Finding equipment for vehicle tracking would also be installed on selected towers and commeicted to Police Control Room for on-line status monitoring on graphics terminals and large screen. This phase will provide decision support-syistem to help police specially in the event of emergencies.

Police Control Room, regulates various resources like mobile police vans, fire tenders, ambulances etc. and co-ordinates with various units of Delhi Police for controlling crime, maintaining law and order and cater to accident victims.

There are 9 police Districts each with a district control room. All the police stations In each district come under the district control room. Over and above the district control rom, there is a centralised control room called Police Control Room (PCR). The main purpose of this control room is to provide immediate help and service at any disturbance site. ' 2ublic can report the incident by dialing '100' number telephone. "There are 40 lines of 100 number telephone in thapCR. The police control Room is the nerve centre of Delhi police having a fleet of about 250 gypsys/jeeps and -138 motor cycles round the clock
on the roads. These vehicles are centrally controlled from the $P C R$ on four wireless frequencies. The to and fro communication is on voice mode and the present system is titally manual.

Introduction of computerisation in the eolice
Control Room mainly involves the following programmes in two phases:-

Phase- I

1. Installation of an automatic call distribution computer system to cover:-
the problem of false ring optional call distribution call monitoring.
2. Nutomated form marmagement.
3. Creation of an information base.
4. Automated report generation.

This phase would intooduce information Technology directly in the Control Room operations and Give a fillip to the efficiency and image of Delhi zolice through better call management and speedy information access.
Phase-II
Installation of computer based;

1. Vehicle tracking system.
2. Resource upgradation system.
3. Dedision Support system.
4. Communication Network.

In the 2 nd phase computer hardware will be upgraded and software developed for further automation. Computer and communication equipment tailored to Delhi police requirements will be installed in each PCR Van.

The CMC in its report has also indicated the break-up of the investment of Rs .737 .75 lacs under both phases as detailed below:

## Phase-I

> (Rs.in lacs)

| 1. | Computer system hardware \& sqstem software. | 120.75 |
| :---: | :---: | :---: |
| 2. | Futomatic Call Distributor | 4.00 |
| 3. | Software development \& Documentat ion | 9.00 |
| 4. | Training | 4.00 |
|  |  | 137.75 |

## Phase-II

| 1. Upgradation of Computer System | 150.00 |
| :---: | :---: |
| 2. Direction finding equipment | 225.00 |
| 3. Communication equiprent in DFT $¢$ PCR | 25.00 |
| 4. Vehicle equipment fof 500 Vans | 150.00 |
| 5. Bite survey, software development \& documentation | 40.00 |
| 6. Treining | 10.00 |

To take up the scheme, an outlay of Rs. 500 lacs is prpposed for the 8 th Plan 1992-97 including Rs. 100 lacs for the Rnnual Plan 1992-93.

Duiv. Niti:n, Systerias Unh,
National Instituse of Educationa!
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17-E,SriÁtubrado Marg,NewDelhi-11001e
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[^0]:    ※EFC mems Gill be cleared. Fndil pootp of lian aus

[^1]:    2, Construction of New Labour Lnoom Block and wisting roan for the patiants and relatives.
    3. Anaesthetisis Room
    4. Doctors Dutsy Foom

[^2]:    
    The haspital is likely to rov: $a$ staff strength of 2500 duting the 8 th pan. Jo rewsan has bon kopt in the institition rosaseime virthene rrievences recressej and other connected activitios. Thore is obvious buge public dealing every day. Llll efforts are made to provide the effieient sorvice to tme putient an? their relative who visit the hospital. Modical Supdt, who has an entire burden of zonning of the hmsitel is alsn a vicilance officor ard being already odeuppied with so much of wrok. de bls requires to be relieved frcombork $0^{n}$ Vifilance ufficer. No suporting staff is available, to vigilence officer as well. Further the work of vigilance receipt and deeline on complants is by neture itself recuire a seperte coll so thot secrecy of the matter cin be kept. This will deal all the complaints and wil.l elsomeintain the confidential reports of all the stuff ofthe hosinital.

[^3]:    G.B. Pant Hnspitel iss a hospitil of super specialities of Neurnlogy, Neuro-summery, Car'inlogy, Cartiac Sursers

[^4]:    As against the approved outlay of Re. 750 lacs an expenditur-e of Re. 615.39 lacs is likely to be incurrad under various schemes. The scheme 'Construction of combined food \& Drug Laboratory involving an estimated cost of Rs. 1.25 crores was approved by SFC. The construction wark is $n$ earing completion. The laboratory will cater to the need for chemical analysis of Drugs and food articles for which ere is no modem lab. and samples collected by the Depertment under PFA Aet are being referred to various other laboratories in different cities outside Delhi.

[^5]:    It is proposed to construct a cistt. court alongwith various residential quarters at Dwarik during the bth five year plan. A provision of R .300 .00 laths Sor the Bth five Fear plan and 50.00 lakhs for the year $1992-93 \therefore$ being proposed.

[^6]:    15. Pre-examination Coaching cum Training to candidates belonging to minority communities. (Rs. 7.00 lakhs)*

    Coneidering the charging economic and social environment and the need for upliftame of candidater belonging to minarity communties, it has been stressed by the Govt. of lindia under

[^7]:    $A$ ECA of Re. 16.99 Lakh is to be relesed under the Scheme which is the totel planned cost for the scheme earmarked under the World Rank Assistance programme and to be released by Gout. of Imalia on $100 \%$ basif during the period. It is split up as follows:

[^8]:     two square meals butlis to provide them social security to check the social deviants and to provide healthy opportuniesfor sill round developncits . Do meet these growing denands of society there is dire need of multit'erous services specially to the down trodaen sections of the society to be made available unaer one umbrella with package of services.
    SERVICES IO Be EizuIDED SN GUMPIEX.

[^9]:    To implement the scheme Rs . 375 lacs is proposedf for 8th plan 1902-97 including Rs. 80 lacs for the fnnual Plan 1992-93.

