ARUNACHAL PRADESH



Draft Annual Plan 1987-88

Volume I

GOVERNMENT OF ARUNACHAL PRADESH PLANNING AND DEVELOPMENT DEPARTMENT, ITANAGAR.

-54163 309.25 ARU-D

GOVERNMENT OF ARUNACHAL PRADESH.

Draft Annual Plan 1987-88.

Volume I. .

<u>Gontents</u>	Page
(f = 0622 - 2*)	
1. Introduction	1 - 5
2. Brief on	
Agriculture Department	6 - 7
Rural Works Department	7 -10
Fishery Department	11
Animal Husbandry & Veterinary Department	11 -12
Forest Department	12:-13
Co-operation Department	13 -14
Rural Development Department	14
Panchayat Department	15
Land Reforms	15 -16
Industry Department	16- 17
Road Transport Department	- 18
Civilian Passenger Helicopter Servic	e 18 -19
rvaluation & Menitoring	19
Information & Publicity Department	20 -21
Civil Supplier Department	-21
Hegal Metrology	. 21
Economics & Statistics Department	22
Education Department NIEPA DC	22 -23
Training Institute	24
Small Savings D03406	24
Casial C Aultumal Affairm	2/ 25

Library	0.5
Research Department	25
Medical Department	25
Labour Welfare	25 - 26 26
Resettlement	
Public Works Department	27
3. 20 Point Programme	27 - 29 30 - 47
4. Comments on observations of Adviser (SP) during Plan discussions on Annual Plan 1986-87.	48 - 58
5. Science & Technology	<i>5</i> 9 ~ 62
6. Statements	• • • • • • • • • • • • • • • • • • • •
GN - I	63 - 69
GN - 2	70 -120
GN - 3	121 -160
Annexure - A to GN 3	161 -163
Annexure - B to GN 3	163
GN - 4	164
GN - 5	165 -168
GN 6	169 -173
TPP - 1	174 -177
TPP - 2	140
-	178 -185

National Systems Unit.
National Institute of Educational
Planning and Aministration
17 B. Sci Auricing Mars, New Delhi-110016
DOC. No. 17 B. Doctor Mars New Delhi-110016

-:0:-

INTRODUCTION

- 1. The Union Territory of Arunachal Pradesh has a population of 6.32 lakhs spread over an area of 83,743 Sq.Kms. It ranks 13th in size amongst the 22 States and the 9 Union Territores in the country. The UT has 3257 villages predominantly tribal. According to the 1981 Census, the territory had a density of 7.5 persons per Sq.Km. Out of total population of 6.32 lakhs 53.5% were males and 46.5% were females. In numerical terms males numbered 3.49 lakhs and females 2.93 lakhs. The sex ratio of the territory was 862 females per thousand males. The growth rate recorded in the decade 1971-81 was 34% which was a decrease from the growth rate of 38.91% during 1961-71. Out of our total population of 6.32 lakhs only 6.5% of the population resides in urban areas. The territory is mostly inhabitated by Scheduled tribes, who, according to 1981 Census constitute 70% of the total population. There are some 25 major tribes with various sub-tribes residing in the territory.
- extremity of the country. It is bounded by the Himalayas on the North and by the Patkoi Hills on the East. It has international border of about 300 kms with Bhutan in the West. Its North Eastern border with Tibet and China upto the junction where India, China and Burma borders meet is about thousand kilometres. Remaining Eastern border runs along with Burma. The total length of the international border is about 1628 kms.
- Arunachal Pradesh is located between 26° 028' to 29° 308 N latitudes and 91° 308 E longitudes. The terrain of the territory is predominantly hilly, its topography is rugged and is characterised by lofty hilly ridges and doep valleys. The hills gradually rise up towards Himalays and embrace heights from 3000' mts to 7300 mts. Normally foot-hill areas are plains and have been found to be very useful for agricultural operations. The differing altitude and variation in climate impart to the entire territory a varied potential for multi-dimentional agricultural, horticultural and Medicinal operations.

- 4. Geographically the UT falls in the outer Himalayas and Patkoi ranges. Districts located in the North of Brahmaputra valley i.e. West Kameng, East Kameng, Lower Subansiri, Upper Subansiri, West Siang, East Siang, Dibang Valley districts form part of Eastern Himalayas while Lohit and Tirap districts form part of the patkoi range. The territory is endowed with wide topographical and climatical variation, vegetation and wild life. Climate changes from area to area and even from place to place at short distance. The latitudinal location of a place and its allevation from sea level considerably influences the climatic conditions.
- and geographically isolated human habitations thereby posing severe problems of transport and communication, inhibiting required movement of men and materials which are indispensible pre-requisites for an accelerated economic development Needless to emphasise that unless the areas are opened up with a network of roads and communications the abundant industrial resources of forest wealth, hydel power, agricultural and horticultural potential, herbal medicinal wealth and human resources can not be adequately exploited for an accelerated economic development of the people. In the absence of quick means of transport and communication, development of trade and commerce, industries and agriculture gets impeded. Hence the Govt. of Arunachal Pradesh have been placing much emphasis on the development of transport and communication.
- 6. Despite financial and topographical constraints, considerable progress has been made in various fields. We have attained at the end of the 6th Plan, 4275 kms of road length, production level of 1,73.000 MT of food grains, 12.42 MW of installed capacity of hydel power, electrification of 827 villages, setting up of 18 Hospitals and 64 dispensaries and 57 health units, supply of drinking water to 1,899 villages fully and 801 partially, enrolment of 96,300 students under elementary education and 20,000 under adult education. Despite these advantages the territory is still much behind the other States of the country in economic development.

- However, our per capita electricity consumption is only 29.86 units as against a l India average of 1.46 units; while in the field of electrification of villages against all India average of 64.68% we have only 25.4%. Similarly, our literacy percentage is as low as 20.79 against all India average of 36.23. In case of availability of roads we have 10.3 kms per 100 sq.km of area against All India average of 49 kms.
 - 8. Massive efforts are required to bring about the transformation of the existing petrified socio-economic structure of the UT. Unless basic infrastructure is built up in the sectors of power, transport and communications, educational institutions, afforestration, Medical and health care, agricultural and allied services and industries etc., along with ancilliary support of institutional buildings, much required accelerated development of the economy shall stand stifled. Unless outlay is substantially enhanced the economy at the most will be able to sustain its existing tempo and shall not catch up other states in the country. Located as it is on the international border it hardly needs emphasis that the development tempo has to be speeded up. For 1987-38 we are proposing an outlay of Rs. 156.3, crores.
 - 9. Taking into account the local compulsions as well as the broad parameters of national objectives; the following main objectives for the Seventh Five Year Plan of Arunachal Pradesh have been adopted:
 - i), Development of basic infrastructure
 - ii). Self-sufficiency in food;
 - iii). Promotion of horticulture:
 - iv). Rapid development of local resources-based industries.
 - v). Development of Manpower resources
 - vi). Welfare programmes.

10: To realise the above objectives, the sectoral outlays for 1987-88 have been fixed as follows:

(4)()

SI No.	Name of the Sector.	Proposed outlay for 1987-88 (Rs. In Takhs)
71	ar allowing the 20 at least the said th	140; 2
· A	Agril & Allied Services	2156.00
II	Rural Development	185.00
III	Irrigation & Flood Control	888.15
TV :	mergy	1550.00
V	Industry & Minerals	371.46
	Transport & Communication	5358.76
J yji c	Science & Technology & Environment	6.00
VIII	General Eco. Sorvices	131.00
X	Social services	4902.04
$\mathbf{X}_{\mathbb{Z}}$	Conoral sorvices	85.00
7 - 4,1271	They eggs to became gift, in this time is	15633.41

11. A stage has now been set for an accelerated development of Arunachal Pradesh. The outlay from first Five Year Plan to 7th Plan is furnished as under and it would be noticed that only from 5th Plan onwards meaningful investments have been made.

The section of the section of the section of

Ist five year Plan - Rs. 3.00 crores IInd five year Plan - Rs. 5.00 n IIIrd five year Rlan - Rs. 7.15 " - Rs.17.00 IVth five year Plan - Rs.63.00 Vth five year Plan -Rs.222.90 " VIth five year Plan VIIth five year Plan -Rs.400.00 "(Yot to be accepted by the Govt. of AP).

12. The Seventh Plan outlay has been fixed by the Planning Commission at Rs. 400 crores. However, this is yet to be accepted by the Government of Arunachal Pradesh.

- 13. The approved outlay for 1985-86 was Rs.73 crores which was 15.87 percent more than the approved outlay Rs. 63 crors for 1984-85 i.e. last year of the Sixth Five Year Plan. The outlay for 1986-87 is Rs. 90 crores which represents 23.28% increase over the last years approved plan outlay. The size of the Draft Annual Plan for the year 1987-88 Rs. 156.33 crores which is 73.70% higher than the current year's approved outlay of 90 crores. Against the approved outlay of Rs. 73 crores during 1985-86, the expenditure reported to have been incurred was Rs. 72.50 crores representing 99.31 percent utilization of the approved outlay. Even though there have been marginal shortfalls and excess in booking of expenditure, it is found that the expenditure has been practically cent percent. The reconciled figures from a few department are yet to come in. On receipt of these figures final expenditure position will emerge.
- 14. During 1985-86 out of the approved outlay of Rs. 73 crores, additional resources mobilisation was 2.02 crores. During 1986-87 out of the approved outlay of Rs. 90 crores, the additional resources mobilisation component has been fixed at the level of Rs. 2.69 crores. Additional resource mobilisation component for the year 1987-88 will be fixed after the discussions with the Planning Commission.
- 15. The brief resume on each head of development indicating the targets and achievement, strategy, etc., are given hereafter. Volume-II of Draft Annual Plan contains the detailed write-up on each scheme along with financial break-up under each sectoral plan accompanied by the required statements on financial and physical details.

AGRICULTURE:

Revised Sixth Plan outlay Rs. 1050.14 lakhs.

Seventh Plan outlay Rs. 2210.00 lakhs.

Approved outlay 1985-86 Rs. 319.74 lakhs.

Approved outlay 1986-87 Rs. 415.00 lakhs.

Proposed outlay 1987-88 Rs. 545.00 lakhs

Food Production

The main priority of the agricultural programme is to increase food production. The target of foodgrains production for 1987-88 has been kept at 2.183 lakh M.T. against current year's target of 2.07 lakhs M.T. To achieve this production level, supply of inputs like technology, manures and fortilizers, tools and implements, HYV seeds, plant protect on measures and credit will be made available through various schemes/programmes.

Commercial Crops

The economic condition of farmers can improve only if they can produce a marketable surplus. To achieve this end, empahsis has been given on exapanding cultivation of commercial crops like potatoes, mustard, soyabean, ginger, pulses and oilseeds. The target of oilseeds production for 1987-88 has been kept at 13800 MT against current year's target 12,000 MT and Seventh Plan's target of 20000 MT. The target for production of pulses for 1987-88 has been set at 2300 MT against current year's target of 2000 MT and Seventh Plan's target of 6000 MT.

Horticulture

The target of horticultural production has been kept at 31280 tonnes for 1987-88 against current year's target of 27200 tonnes and the Seventh Plan target of 43530 tonnes.

Others

The target of seed production for 1987-88 has been proposed as 3140 MT against current year's target of 2660 MT. Further, it is proposed to activise the existing 10 farms besides opening a new farm at Bordumsa. During 1987-88 the proposal is for supply of

4.60 thousand hect of land. It is also proposed to supply 2000 MT of HYV seeds during 1997-88. Due emphasis has been given for training of inservice personnel and farmers, extension activities, providing marketing facilities and research and development activities. An Agricultural Produce Marketing and Processing Corporat on to deal with the various aspects of marketing is plonosed to set up. The Crop-Insurance Scheme is also proposed to be introduced in the territory.

RURAL WORKS DEPARTMENT :

The Rural Works Department operates the following heads of development:-

- (i) Soil and Water Conservation
- (ii) Minor Irrigation
- (iii) NRSE/IREP
 - (iv) Rural Roads
 - (v) Rural Water Supply
 - (vi) Rural Housing.

The brief note on each of the above head is given below:

SOIL & WATER CONSERVATION

Revised Sixth Plan outlay

Rs. 765.00 lakhs
Seventh plan outlay

Rs. 1600.00 lakhs
Approved outlay 1985-86

Rs. 224.00 lakhs
Approved outlay 196-87

Rs. 300.00 lakhs
Proposed outlay 1987-88

Rs. 500.00 lakhs

Following are the areas of emphasis under this head.

- (i) Greater emphasis being attached to maintain emvironmental and ecological balance.
- (ii) Soil conservation measures assume greater significance in AP due to prevalence of rampant shifting cultivation. The only way to reduce this practice to provide the farmers with scientifically designed permanent terraces in hilly slopes and valleys supported by gravity irrigation.

(iii) The existing cultivation areas are very much susceptible to land slides and land slips, gully formation, stream bank crosion, flooding and water logging. Considering the above factors it has been proposed to accelerate the pace of work in this sector.

While substantial step-up of outlay has been proposed by the department, corresponding increase in physical target have not been proposed.

Against the target of 1500 Hect of land development during the current year, the target for 1987-88 has been proposed at 2000 Hect. The target under soil conservation measures, for 1987-88 is 2500 Hect against the same target of 2500 Hect for the current year.

MINOR IRRIGATION

Revised Sixth Plan outlay: Rs. 1568.72 lakhs
Seventh Plan outlay: Rs. 2300.00 lakhs
Approved outlay 1985-86: Rs. 430.00 lakhs
Approved outlay 1986-87: Rs. 465.00 lakhs
Proposed outlay 1987-88: Rs. 800.00 lakhs

Due to the small and scattered holdings in narrow valleys, minor irrigation plays the most important role in providing assured irrigation to the farmers in the permanently cultivated land.

The Parliamentary Consultative Committee during its last visit to AP have observed that 7th Plan outlay under the sector is totally inadequate.

The outlay for 7th Plan under this sector is %.23 crores against proposed outlay of %.67 crores. As a result, the annual outlay for past two years had been very low in comparison to the requirement. Greater emphasis will be given to speed up completion of spill-over schemes and also to explore new potential areas for irrigation. The target under innor Irrigation during the current year is 4500 hectors. The target that has been proposed for 1987-88 is 4750 hects. Out of the proposed %s.800 lakhs an amount of %s.150 lakhs has been proposed under Direction and Administration and %s.25 lakhs for maintenance.

RURAL ROADS :

Revised Sixth Plan outlay : Rs. 785.55 lakhs
Seventh Plan outlay : Rs.2769.00 lakhs
Approved outlay 1985-86 : Rs. 444.60 lakhs
Approved outlay 1986-87 : Rs. 500.00 lakhs
Outlay proposed for 1987-88 : Rs. 850.00 lakhs.

Out of Rs.850 lakhs, Rs.100 lakhs has been proposed for building-up the departmental infrastructure and balance Rs.750 lakhs for construction of rural roads, cross drain culverts, retaining walls, suspension bridges etc during 1987-88.

Against the current year's target of 99 Kms(90 Kms unsurfaced and 9 Kms surfaced) the target proposed for 1987-88 is 109 Kms (100 Kms unsurfaced and 9 Kms surfaced). The target for construction of suspension bridges for 1986-87 is 20 Nos against the same No. of 20 bridges targetted for 1987-88.

IREP / NRSE

Revised Sixth Plan outlay: Rs. Nil.

Seventh Plan outlay: Rs. 150.00 lakhs
Approved outlay 1985-86: Rs. 20.00 lakhs
Approved outlay 1986-87: Rs. 34.00 lakhs
Outlay proposed for 1987-88: Rs. 75.00 lakhs.

This is a new programme and under this installation of devices like Solar PV community lighting system, solar street lighting system, Solar PV pumps, wind pumps, bio-gas plant etc. have been put up at various locations to study their effectiveness/efficiency. It is also proposed to study the feasibility of these devices in far-flung areas with different climate conditions. Metereological units have been established at 31 locations to observe the temperature, humidity, rainfall, wind speed etc. There is also a widespread scope for harnessing water resources at individual village level. Surveys are being conducted under this programme. Six bio-gas plant, 15 solar photovoltaic, 30 solar thermal and 4 wind pumps/wind generators have been proposed. Under INEP, scheme in 3 blocks namely Doimukh, Gensi and Hayuliang will be taken up on the basis of the survey conducted by the Directorate of Economics & Statistics.

RURAL WATER SUPPLY:

Revised Sixth Plan outlay : Rs. 1284.38 lakhs

Seventh Plan outlay : Rs. 1742.00 lakhs

Approved outlay 1985-86 : Rs. 440.00 lakhs

Approved outlay 1986-87 : Rs. 525.00 lakhs

Proposed outlay 1987-88 : Rs. 750.00 lakhs

Rural Water Supply is a most important item and also comes under 20 Point Programme. Portable safe drinking water is provided to the villages under this programme. The filtration and treatment of water is, also given due attention. It is proposed to cover 250 villages under rural water supply against the current year target of 300 villages. Under accelerated water supply schemes another 50 villages will be covered against the same target for the current year. The filtration and treatment is proposed to be provided in 75 unit. during 1987-88.

RURAL HOUSING :

Revised Sixth Plan outlay : Rs. 55.00 lakhs
7th Plan outlay : Rs. 120.00 lakhs
Approved outlay 1985-86 : Rs. 50.00 lakhs
Approved outlay 1986-87 : Rs. 50.00 lakhs
Proposed outlay 1987-88 : Rs. 75.00 lakhs.

Under this programme, CGI sheets worth Rs.2,500 per family is provided as construction assistance to the weaker section of the people. It is also an item under 20-Point Programme. The target for 1987-88 has been proposed at 2,400 family against 2000 families for the current year. Low cost rural housing design suitable to the conditions prevailing in Arunachal Pradesh is however under consideration of the Govt.

Contd.....

FISHERIES:

Revised Sixth Plan outlay: Rs. 114.20 lakhs. 7th Plan outlay: Rs. 250.00 lakhs. Approved outlay 1985-86: Rs. 39.20 lakhs. Approved outlay 1986-87: Rs. 42.75 lakhs. Proposed outlay 1987-88: Rs. 64.00 lakhs.

The main objective is to educate the fish farmers on modern production technologies and simultaneously augment fish and fish seed production in the territory through implementation of various development programmes like paddy-cum-fish culture, integrated fish farming, reclamation of beels, construction of fish farms and production of fish seeds. The target of fish production for 1987-88 has been proposed at 500 MT. 5 million Fry and 2.40 million Fingerlings have also been proposed to be produced during 1987-88. As per directives of the Govt. of India, a proposal to set up fish Farmers Development Agency is proposed to be set up during the next year.

ANIMAL HUSBANDRY:

Revised Sixth Plan outlay : Rs. 492.27 lakhs.

7th Plan outlay : Rs. 700.00 lakhs

Approved outlay 1985-86 : Rs. 134.40 lakhs.

Approved outlay 1986-87 : Rs. 146.00 lakhs

Proposed outlay 1987-88 : Rs. 193.10 lakhs.

The main objective of animal Husbandry development programme during 1987-88 will continue to increase the productivity of livestock to get more meat, e.g., wool and other livestock products. The target of meat production for 1987-88 has been proposed at 11.7 lakhs, eggs at 28 million numbers, wools 55 thousand kgs. It is proposed to improve the indigenous stock of cattle, poultry, pigs, sheeps/ goat and other livestocks through continuous process of cross breeding / upgradation. Establishment of veterinary dispensary, 5 Vety Aid Centres, two regional vaccine depots, one bullock rearing centre have been proposed for 1987-88. In addition to that distribution of 22 breeding bullocks, 27 poultry / duck units, 22 goat units, 10 sheep units. 5 mithun

units, 28 piggery units and 10 mithun bulls have also been proposed. 100 hects pasture land will be developed during 1987-88.

DAIRY DEVELOPMENT :

Revised Sixth Plan (outlay: Rs. 38.04 lakhs
7th Plan outlay: Rs.100.00 lakhs
Approved outlay 1985-86: Rs. 19.06 lakhs
Approved outlay 1986-87: Rs. 20.50 lakhs
Proposed outlay 1987-88: is. 22.90 lakhs.

The programme envisages augmentation of milk production, collection and marketing. The target of milk production for 1987-88 has been proposed at 38 thousand tonnes, 27 dairy units have been proposed to be distributed during 1987-88. Necessary support to the existing 4 dairy co-operatives has also been provided for.

FOREST DEPARTMENT:

Revised Sixth Plan outlay: 18. 1396.90 lakhs. 7th Plan outlay : 18. 3000.00 lakhs Approved outlay 1985-86 : 18. 464.80 lakhs. Approved outlay 1986-87 : 18. 530.00 lakhs. Proposed outlay 1987-88 : 18. 685.00 lakhs.

The forest activities have made head way gradually during the successive 5th year Plans particularly in growing and developing forest plantation and for construction of buildings, roads and besides, development of habitat etc. Upto the end of 1985-86, 53246 hect of plantations were raised, 1307 kms of forest roads were constructed, 34.11 cum of timbers were extracted yielding revenue to the tune of Rs.76.21 crores under State Plan. The target of plantation that has been fixed for 1987-88 under different schemes are as under:-

- a) Plantation of quick growing species 50
- b) artificial plantation 2350 hects.,
- c) aided natural regulariation 700 hects.,
- d) afforestation 300 hects,
- e) rehabilitation of jhum lands 2100 hects.,

f) social forestry 250 hect. It is proposed to bring 60 sqm. of USF area of Anchal Samity / Villages under Anchal Reserved Forest during 1987-88. Due emphasis has also been given for preservation of rich heritage of wild life in the territory.

CO-OPERATION :

Revised Sixth Plan outlay : Rs. 397.43 lakhs. Seventh Plan outlay : Rs. 550.00 lakhs. Approved outlay 1985-86 : Rs. 110.00 lakhs. Approved outlay 1986-87 : Rs. 111.00 lakhs. Proposed outlay 1987-88 : Rs. 146.00 lakhs.

The main caphasis is to streamling the functioning of Cooperative Organisations, in the light of the Cooperative Acts and Rules, and strengthening of infrastructure. The schemes during 1987-88 envisages agricultural loans to farmers, procurement / marketing and processing of agricultural surplus to ensure remunerative prices to farmers, and to develop cooperatives among weaker sections etc. In the consumer sector, efforts, will continue to provide essential commodities to the people. On going schemes like construction of storage godowns and construction of de-partmental stores at different locations also will continue construction of Supor Bezar at Itanagar to meet the demands of the Capital Complex is in progress.

An amount of Ms.26.00 lakhs has been proposed for providing loan, share capital participation and subsidy to 19 LAMPS with 46 branches under them. Under these schemes, interest subsidy, staff subsidy and subsidy for construction of buildings of the Co-operative Apex Bank etc have been provided.

During 1987-88, Rs.25.00 lakhs short-terms loans and Rs.30.00 lakhs medium terms loans have been targetted to be achieved. The targets proposed for 1987-88 are Rs.25.00 lakh SII and Rs.35.00 NT loans. The sale of consumer goods by Co-operative Societies

during 1987-88 have been fixed at Rs.16.05 crores and marketing of agricultural produce at Rs.1.05 crores, against the current year's target of Rs.16.00 crores and Rs.0.85 crores respectively.

R.D. DEPARTMENT :

(a) Community Development :

Revised Sixth Plan outlay

7th Plan outlay

Approved outlay 1985-86

Aprroved outlay 1986-87

Proposed outlay 1987-88

Rs. 205.84 lakhs

Rs. 444.40 lakhs.

8s. 55.70 lakhs.

Proposed outlay 1986-87

Rs. 79.00 lakhs.

It is proposed to strengthen the organisational set-up at Directorate and Blocks levels for Planning, implementation and monitoring of various programmes. Apart from construction of good numbers of residential and non-residential buildings for DRDAs and Blocks, the target under porter track proposed to be constructed during 1986-87. It is proposed to construct 30 nos of suspension bridges, organise 30 new Mabila Mandals and train 50 Gram Sevika's during 1987-88.

(b) Special Nutrition Programme:

Revised Sixth Plan outlay : Rs. 29.50 lakhs
7th Plan outlay : Rs. 80.00 lakhs
Approved outlay 1985-86 : Rs. 11.00 lakhs
Approved outlay 1986-87 : Rs. 23.00 lakhs
Proposed outlay 1987-88 : Rs. 30.00 lakhs.

The Special Nutrition Programme is a component of the Minimum Needs Programme. The Supplementary nutrition to children (0-6 years) and to the mothers is provided through the Anganwadi Centres being run under I.C.D.C. The beneficiaries proposed to be covered under this scheme during 1987-88 are 7000 children and 3000 women against the target of 5000 children and 2000 women respectively for the current year.

1987-88 is 700 k.m. against 600 k.m. for the year Contd......

PANCHAYAT :

Revised Sixth Plan outlay : Rs. 60.07 lakhs. Seventh Plan outlay : Rs. 70.60 lakhs. Approved outlay 1985-86 : Rs. 15.00 lakhs. Approved outlay 1986-87 : Rs. 18.00 lakhs. Proposed outlay 1987-88 : Rs. 20.00 lakhs.

The three-tier Panchayat Raj system was introduced in arunachal Pradesh in October, 1968. The entire territory has ten Zilla Parishads, 58 Anchal Samities and 781 Gram Panchayats functioning as advisory bodies, out of which only the Anchal Samities are vested with financial powers. The area of an Anchal Samiti is normally co-terminous with the Community Development Blocks, with the BDOs functioning as Executive Officers and Secretaries of Anchal Samities. Though Panchayat Raj was introduced in 1968 necessary financial assistance for strengthening the institutions started only from 1974.

Efforts are being mode to make these institutions more resource oriented by mobilising people's participation, for carrying out various socioeconomic development programmers. An amount of Rs.5.00 lakhs has been earmarked for construction of residential/non-residential buildings and Rs.9.50 lakks for providing assistance to Panchayat Raj institutions during 1987-88.

LAND REFORMS :

Revised Sixth Plan outlay : Rs. 36.17 lakhs. Seventh Plan outlay : Rs. 80.00 lakhs. Approved outlay 1985-86 : Rs. 16.35 lakhs. Approved outlay 1986-87 : Rs. 20.00 lakhs. Proposed outlay 1987-88 : Rs. 35.00 lakhs.

Out of Rs.35 lakhs Rs.31 lakhs have been proposed for organisational sett-up. The approval of the Govt. of India to the Land Settlement and Land Reform bill is expected soon. On enactment of bill, action is proposed to be taken for traverse and cadastral survey of land, preparation of records off rights atc. Othersise, the

piece-meal survey to demarcate the Govt. land in the Capital Complex, District & Sub-divisional headquarters etc. will continue.

INDUSTRY:

Revised Sixth Plan outlay: Rs. 449.59 lakhs. 7th Plan agreed outlay: Rs.1031.25 lakhs. Approved outlay 1985-86: Rs. 143.00 lakhs. Approved outlay 1986-87: Rs. 154.80 lakhs. Proposed outlay 1987-88: Rs. 399.46 lakhs.

The Industry Department deals with the following heals of development.

- (i) Medium Industries
- (ii) Village and Small Scale Industries
- (iii) Mining
 - (iv) S & T Programme
 - (v) Environmental Programme.
 - (vi) Labour and Labour Welfare (III)

A brief note on each of the above programme is as under:

Industry (other than village and SSI)

Against the approved outlay of Rs.23.00 lakhs for 1986-87, an outlay of Rs.213.96 lakhs has been proposed frr 1987-88. This increase is mainly due to the proposed provision of Rs.151.96 lakhs for providing share capital to APIDFC, for setting up various industries.

A cement plant at Hunli is proposed to be set up during the Seventh Plan period. The Geological Survey of India is conducting the survey work. The feasibility report has been prepared by the North Eastern Industrial and Technical Consultancy Organisation, Gauhati which envisages an investment of &.244.00 lakhs. A token provision of &.1.00 lakh anly has been kept for the purpose for 1987-88. A token provision of &.1.00 lakh has also been kept for meeting the preliminary expanses to establish a paper mill at Tirap/Lohit District.

Mining

A number of surveys have been undertaken by the Geological Survey of India and it is found that AP has rich mineral deposits, notable among them are oil, coal, lime-stone, graphite, delomite and marble etc. The Oil India Ltd has drilled wells in Kharsang area and crude oil has been extracted from Ningru field. The lease for mining has been granted to Coal India Ltd for extraction of Coal in Namehik Nampuk area in Tirap District.

Commercial mining of delomite deposit at Rupa has been taken up by National Development Corporation, Hyderabad.

Village and SSI Units

For setting up various small scale industries, incentive like power subsidy, transport subsidy, capital investment subsidy, subsidy for tools, equipment s, machineries, material etc are proposed for prospective entreprensurs. Two Industrial Estates are proposed to be set up during 1987-88. 50 S.S.I. units are proposed to be opened during 1987-88 against 100 units during 1986-87.

Scientific Service and Research

For organising the State Council of Science and Technology in arun chal Pradesh by involving scientists, engineers, administrators, and arranging seminars study visits etc. an amount of R.6.00 lakhs has been proposed. The amount includes Rs.1.50 lakhs for Ecology and Environmental Programmes. Last year, the Environment Programme was with P & D Deptt. During the current year, as per Planning Commission suggestion, this programme has been transferred to Industry Department.

Labour and Labour Welfare (III)

The I.T.I. Roing is imparting training to suit Junior level technical hands and at present 99 trainees are under-going training. One more I.T.I. is being set up during the current year. An amount of %.22.00 lakes has been proposed for 1987-88 against the current year's approved outlay of R.15 lakes. 18 posts have been proposed to be created for the new I.T.I. during 1987-88. The number of trainees proposed to be trained furing 1987-88 fixed at 110.

ROAD TRANSPORT

Revised Sixth Plan outlay : Rs. 307.85 lakhs. 7th Plan outlay : Rs. 500.00 lakhs. Approved outlay 1985-86 : Rs. 110.00 lakhs. Approved outlay 1986-87 : Rs. 120.00 lakhs. Proposed outlay 1987-88 : Rs. 180.00 lakhs.

Effective road transport linkages play an important role in bringing the villages to the main-stream of developmental progress. The Department has a fleet of 82 buses deployed in the various stations in the territory. A total of about 9800 K.M. is covered per day operating 71 buses on average on 41 roads. The needs of passengers are increasing day by day. In order to cope with the growing demand of the people it is proposed to procure 18 nos different types of heavy vehicles and 2 nos light vehicles at an estimated cost of Rs.60.00 lakhs during 1987-88, to replace the old vehicles and also for opening of 6 new services i.e. Ziro-Nyapin, Towang-Tezpur, Along-Pasighat, Bomdila-Seppa, Khonsa-Changlang and Namsai-Miao. In order to provide advance reservation in long distance trains 3 more Railway out-agencies one each at Pasighat, Khonsa and Daporijo will be opened during 1987-88.

CIVILIAN PASSENGER HELICOPTER SERVICE:

Revised Sixth Plan outlay : Nil.

Seventh Plan outlay : Nil.

Approved outlay 1985-86 : Nil.

Approved outlay 1986-87 : Nil.

Proposed outlay 1987-88 : Rs.163.00 lakhs.

This is a new proposal to introduce a Civilian passenger helicopter service by leasing a helicopter from the Helicopter Corporation of India, which is a Public Sector undertaking, under the Department of Civil Av-iation in the Union Ministry of Transport. This scheme is to provide transport services to the people living in hilly and inaccessible areas of the UT where other transport facilities are lacking. The Helicopter Corporation of

India has offered two types of helicopter namely, Dauphin and Westland helicopters for the purpose. On an annual basis, the financial implications for Dauphin helicopter service comes to Rs.163.00 lakhs and for Westland helicopter works out to Rs.216.00 lakhs.

Arunchal Pradesh consists of hilly and terrains with very remote border regions. There are places like Tuting, hechuka, Vijoynagar etc which are located at a distance of several days foot march away from the nearest road head. In the absence of a viable transport system, the people of such localities have to face a lot of hardship. Very essential stores and even life saving medicines could not be supplied at regular intervels in the absence of a dependable mode of transport. The financial implication of Dauphin helicopter being the lowest the introduction of Dauphin helicopter service with effect from 1st April 1987 is being proposed. Accordingly a provision of %163.00 lakks has been made for 1987-88.

EVOLUTION & MONITORING CELL:

Revised Sixth Plan outlay: Rs. 11.59 lakhs
Seventh Plan outlay: Rs. 40.00 lakhs
Approved outlay 1985-86: Rs. 5.75 lakhs
Approved outlay 1986-87: Rs. 5.75 lakhs
Proposed outlay 1987-88: Rs. 28.00 lakhs

The huge step-up in outlay as proposed by the Cell is mainly due to the fact that the Cell has proposed a capital outlay of Rs.20 lakhs for construction of office buildings. At present, the P & D Deptt. does not have sufficient accommodation. When the sanctioned posts of the Cell would be filled up there will be hardly any space for them. Hence, it is considered necessary to propose for a separate allocation of Rs.20 lakhs for office accommodation.

INFORMATION & PUBLICITY DEPARTMENT

a) TOURISM

Revised Sixth Plan outlay = Rs. 29.15 lakhs
Seventh Plan outlay = Rs. 40.00 "
Approved outlay 1985-86 = Rs. 15.00 "
Approved outlay 1986-87 = Rs. 16.00 "
Proposed outlay 1987-88 = Rs. 24.00 "

A start has been made in Arunachal Pradesh towards development of tourism by starting a tourist lodge at Bomdila. A tourist lodge is functioning at Tezu and a tourist lodge has been constructed at Miao. The main stress is to provide necessary staff for running the tourist lodges in an efficient manner and to procure the required vehicles. Two new tourist lodges are also proposed to be constructed at Ziro and Pasighat during 1987-88.

b) INFORMATION & PUBLICITY

Revised Sixth Plan outlay = Rs. 58.57 lakhs
Seventh Plan outlay = Rs. 50.00 "

Approved outlay 1935-86 = Rs. 22.00 "

Approved outlay 1986-87 = Rs. 22.00 "

Proposed outlay 1987-88 = Rs. 36.00 "

With the expansion of Govt. activities in

different spheres the publicity activities have also increased considerably which the department is not in a position to cope with due to shortage of required manpower. The department has, therefore, proposed to create 18 new posts during 1987-88. It is also proposed to purchase 200 C.L. sets for replacement and new installations, to install a town broadcasting system at Changlang and to extend the existing broadcasting system in the capital complex, to purchase (U) Matric Camera with necessary accessories and 8 feature colour films during 1987-88. The proposed outlay includes Rs. 11.50 lakhs for construction of buildings.

c) STATIONERY & PRINTING:

Revised Sixth Plan outlay & 43.60 lakh s. Seventh plan outlay & 65.00 lakh s. Approved outlay 1985-86 & 17.25 lakhs. Approved outlay 1986-87 & 20.00 lakh s. Proposed outlay 1987-88 & 8.35.00 lakhs.

Out of 35 lakhs, R. 25 lakhs has been proposed as capital outlay for construction of building for the modren printing press. Six new posts have also been proposed for 1987-88:

CIVIL SUPPLY:

Revised Sixth Plan outlay : Rs. 5.00 lakhs. Seventh Plan outlay : Rs. 60.00 lakhs. Approved outlay 1985-86 : Rs. 8.80 lakhs. Approved outlay 1986-87 : Rs. 16.20 lakhs. Outlay proposed for 1987-88: Rs. 33.16 lakhs.

A huge step-up in outlay has been proposed for 1987-88. Out of Rs.33.16 lakhs, Rs.16.76 lakhs has been proposed for completion of two engoing godowns including office buildings of Civil Supply Deptt. and also for construction of 4 new godowns for strengthening of public distribution system. Further, a substantial step-up on revenue side has also been proposed by the department. This appears to be mainly for creation of 27 new posts and purchasing of two jeeps and two trucks.

LEGAL METROLOGY:

Revised Sixth Plan outlay: Rs. 14.75 lakhs.

Seventh Plan agreed outlay: Rs. 25.00 lakhs

Approved outlay 1985-86 : Rs. 6.00 lakhs.

Approved outlay 1986-87 : Rs. 6.00 lakhs

Proposed outlay 1987-88 : Rs. 12.50 lakhs.

The Deptt. is entrusted with the responsibility of carrying out enforcement of weight and measures laws in the territory. For the purpose of implementation of legal provisions, it is necessary that requisite numbers of officers and staff at various levels from field to headquarters be positioned. Apart from this, provisions for equipments, materials, motor vehicles, residential andhon-residential accommodation are also essential to enable the field staff to carry out their duties effectively. The department is anticipating to create 41 posts during the current year and also propose to create another 7 new posts during 1987-88. Higher allocation of Ns.12.50 lakhs is, there, proposed.

ECONOMICS AND STATISTICS :

Revised Sixth Plan outlay: Rs. 13.31 lakhs. Seventh Plan outlay: Rs. 50.00 lakhs. Approved outlay 1985-86: Rs. 11.00 lakhs. Approved outlay 1986-87: Rs. 10.00 lakhs. Proposed outlay 1987-88: Rs. 18.00 lakhs.

The draft plan for 1987-88 envisages creation of total of 60 posts, purchase of 6 jeeps and construction of residential quarters as well as office accommodation in the District. The transfer of schemes on registration of birth and death to the department and higher emphasis on coverage of statistics on different fronts necessitiate the creation of adequate number of posts and construction of buildings during 1987-88. It is to be added that only 2 posts (1 each of Inspector of Statistics and Driver) were created during entire 6th Five Year Plan period. No post was created during the first year of the 7th Five Year Plan. Considering all these factors a higher outlay of %.18 lakhs for 1987-88 is proposed.

EDUCATION :

GENERAL EDUCATION

Revised Sixth Plan outlay: Rs.2569.02 lakhs.

Seventh Plan outlay: Rs.5000.00 lakhs.

Approved outlay 1985-86: Rs.961.00 lakhs.

Approved outlay 1986-87: Rs.1295.00 lakhs.

Proposed outlay 1987-88: Rs.2120.00 lakhs.

Out of the proposed outlay of Rs.2120.00 lakhs Rs.1220.00 lakhs has been earmarked for the construction of buildings during 1987-88 including clearance of back-log of buildings. The main objective of the draft plan is the expansion of education at all levels to achieve the targets fixed by the Govt. Within the stipulated period along with consolidation of the existing institutions to ensure optimum utilisation of the existing facilities. The main thrust would be

on creation of permanent assets in the form of schools, hostel buildings and residential quarters for the functionaries at all levels. Quality of education would be improved to make it more productive by promoting skills. National Integration and Social and moral values would be emphasised to instil pride in our heritage.

nas been made in addition to opening of two new colleges one each at Lohit and Tirap Dist. during the current year. Under elementary education establishment of 50 primary schools, opening of 15 IV Primary schools, upgradation of 40 primary schools to middle schools have been proposed for 1987-88. Under secondary education 10 middle schools and 5 secondary schools have been proposed to be upgraded to secondary and higher secondary respectively. Under sports and youth services is. 65.00 lakks has been proposed.

b) Nutrition (Mid-day: meal Programme)

Revised Sixth Plan outlay : is. 38.50 lakhs. Seventh Plan outlay : is.120.00 lakhs. Approved outlay 1985-86 : is. 16.50 lakhs. Approved outlay 1986-87 : is. 24.00 lakhs. Proposed outlay 1987-88 : is. 30.00 lakhs.

In schools throughout the whole academic session the scheme of providing mid-day meal would not only be continued, but also extended to remote areas, where there is food shortage and the parents cannot afford to send their wards to the schools. Under mid-day meal programe, 18200 beneficiaries are proposed to be covered during 1987-88 against the current year's target of 14500.

TRAINING INSTITUTE:

Revised Sixth Plan outlay: Rs. 16.33 lakhs. Seventh Plan outlay: Rs. 40.00 lakhs. Approved outlay 1985-86: Rs. 10.00 lakhs. Approved outlay 1986-87: Rs. 10.00 lakhs. Proposed outlay 1987-88: Rs. 12.50 lakhs.

The Training Institute was established by the Govt. with the objective of providing in service and induction trainings to officers and staffs so as to improve them standard ofperformance. One block/is in progress. The hostel buildings are being taken up. Ten training courses had been completed. Target for 10 more courses during 1987-88 has been proposed.

Revised Sixth Plan outlay: Rs. 0.24 lakhs. Seventh Plan outlay: Rs. 5.00 lakhs. Approved outlay 1985-86: Rs. 1.00 lakhs. Approved outlay 1986-87: Rs. 1.00 lakhs. Proposed outlay 1987-88: Rs. 2.84 lakhs.

Out of the proposed outlay, Rs.1 lakh is provided for the construction of office buildings which will involve an estimated cost of Rs.5 lakhs. The target for promotion of Small Savings has been proposed at Rs.2.25 crores for 1987-88. This will be achieved by giving more emphasis to raise deposits from the areas where potential is more. At the same time, due regard will also be paid to the less potential areas.

SOCIAL AND CULTURAL AFFAIRS (Under Arts and Culture):

Revised Sixth Plan outlay: No. 47.11 lakhs. Seventh Plan outlay: No. 75.00 lakhs. Approved outlay 1985-86: No. 34.95 lakhs. Approved outlay 1986-87: No. 45.00 lakhs. Proposed outlay 1987-88: No. 88.88.50 lakhs.

Out of Rs.88.50 lakhs it is proposed to contribute Rs.47 lakhs for Maintenance of Zonal Cultural Centre during 1987-88 against current year's contribution of Rs. 20 lakhs. Further, it is also proposed to construct a transit barrack with a cost of Rs. 16 lakhs to provide accompodation to the cultural troups that come to Itanagar in connection with various cultural programmes during important national festival and also during the visit of VVIP/VIPs.

LIBRARY (Under Arts & Culture) :

Revised Sixth Plan outlay : Rs. 26.17 lakhs

Seventh Plan outlay : Rs. 37.50 lakhs.

Approved outlay 1985-86 : Rs. 10.00 lakhs.

Approved outlay 1986-87 : Rs. 10.00 lakhs.

Proposed outlay 1987-88 : Rs. 50.00 lakhs.

Out of Rs. 50 lakhs, proposed Rs. 30 lakhs is for construction of 5 new district libraries and maintenance of existing library buildings. Eight new posts have also been proposed for creation during 1987-88, in addition to procurement of reading materials.

RESEARCH (Under Art and Culture) :

Revised Sixth Plan outlay : Rs. 22.22 lakhs.

Seventh Plan outlay : Rs. 37.50 lakhs.

Approved outlay 1985-86 : Rs. 10.00 lakhs.

Approved outlay 1986-87 : Rs. 25.00 lakhs.

Proposed outlay 1987-88 : Rs. 66.45 lakhs.

Out of Rs. 66.45 lakhs, capital outlay accounts for Rs. 33.75 lakhs for construction of residential buildings and the state museum building at Itanagar. The remaining Rs. 32.70 lakhs is proposed for various schemes.

MEDICAL & PUBLIC HEALTH :

Revised Sixth Plan outlay : Rs. 899.93 lakhs. Seventh Plan outlay : Rs. 1450.00 lakhs. Approved outlay 1985-86 : Rs. 250.00 lakhs. Approved outlay 1986-87 : Rs. 270.00 lakhs. Proposed outlay 1987-88 : Rs. 360.00 lakhs.

The main programme content of this department is to restructure the existing health care institutions to make them in conformity with All India pattern. During the 7th Plan, 7 community health centre, 28 primary health centre and 190 sub-centres are to be set up. The above health institutions will be set up by restructuring the existing unit by providing additional inputs and also by opening new ones. The targets for 1987-88 are to set up 2 community health centre primary health centre and 32 sub-centres.

The public health programmes of the department are taken up mainly under Central/Centrally Sponsored schemes.

1125 TB cases, 150 new laprosy cases and 100 cases under the control of blindness programmes are targetted to be treated during 1987-88. Due emphasis has also been given on Family Welfare programme. The target of 450 sterilisation, 1500 IUD, 600 C.C. users and 700 OP users have been proposed for 1987-88 under this programme.

LABOUR DEPARTMENT

Revised Sixth Plan outlay: Rs. 0.50 lakh.

Seventh Plan outlay: Rs. 8.75 lakhs.

Approved outlay 1985-86: Rs. 2.00 lakhs.

Approved outlay 1986-87: Rs. 2.00 lakhs.

Proposed outlay 1987-88: Rs. 8.50 lakhs.

With the increase of development activities and number of industries, the labour population has also been growing. The department has no adequate infrastructure at headquarters as well as district levels to implement labour welfare and labour laws in industrial establishments and other work places. A district set up has already been created in the Tirap District. It is proposed to set up another district unit consisting of a labour officers, one LDC and one Peon at Lohit District during 1987-88. One post of Labour Commissioner and one post of Deputy Labour Commissioner (Conciliation) have also been proposed at headquarters. The proposed outlay includes is. 5 lakhs for construction of residential and non-residential buildings.

Employment Services - One small Employment Cell at Naharlagun under DSCA and 10 Employment Exchange Cells in the Districts

REHABILITATION & SETTLE MENT:

Revised Sixth Plan outlay : 18. 58.61 lakhs. Seventh Plan outlay : 18. 150.00 lakhs. Approved outlay 1985-86 : 18. 25.00 lakhs. Approved outlay 1986-87 : 18. 25.00 lakhs. Proposed outlay 1987-88 : 18. 50.00 lakhs.

The schemes included in this sector aim at providing better opportunities and facilities to the villagers living in scattered villages and resttle them in compact areas, where development activities can be taken up in package. Besides, there are some floating people in Arunachal Pradesh who deserve proper settlement. The target for settlement of 1250 families has been proposed during 1987-88 against 595 families for the year 1986-87.

PUBLIC WORKS DEPARTMENT

The Public Works Department Zone-I & Zone-II deals with ten Heads of Development. The Headwise particulars relating to outlay are given below:-

Read of Dovelopment.	7th Plan outlay	Tapproved Loutlay 1985-86	'outlay	Proposed butlay 1987-88
1. Power	3590.00	650.00	780.00	1500.00
2. Roads & Bridges	9231.00	1850.00	2205.00	4000.11
3. Medium Irrigation	100.00	11.00	15.00	16.15
4. Flood Control	180.00	38.00	40.00	72.00
5. Civil Aviation	200.00	46.00	81.00	160.65
6. Rope-ways	15.00	1.00	1.00	5 . 00
7. Water-Supply Admini -tration Centre.	s 458.00	125.00	150.00	504.37
8. Housing (GA)	480.00	122.50	150.00	403.27
9. Housing Police	500.00	130.00	200.00	313.60
10. Urban Development.	50.00	2.00	2.00	15.00

Contd.....

Power.

Under Power Sector, main emphasis has been placed on generation of power (Hydel and Diesel). The level of 12.52 MW installed capacity has been achieved by the end of 1985-86. Another 1.25 MW is targetted to be achieved during the current year. The target proposed for 1987-88 is to aid 1.60 MW. Under Rural Electrification, 60 villages are proposed to be electrified during 1987-88 against the current year's target of 50 villages.

Roads & Bridges.

Most of the road schemes now in progress are schemes continuing from 5th and 6th Five Year Plans. Even though the objective is to complete all on-going schemes during the current plan itself, due to paucity of resources, it may be possible to complete the 5th Plan proposals by the end of 7th Plan and some of the 6th Plan schenes may spill over to Eth Plan. The total length of roads under PWD at the end of 6th Plan was 564.70 Kms surfaced and 3199.20 Kms unsurfaced. During 1985-86, 150 Kms road was surfaced and 150 Kms unsurfaces roads was constructed. Against the target of constructing additional 260.00 Kms (110 Kms pave and 150 Kms unpaved) during 1986-87, targets proposed for 1987-88 is to add another 285 kms of road. (125 Kms paved and 160 unpaved). The target for construction of bridges during the current year has been fixed at 28 Nos. bridges have been proposed to be taken up on crash basis during 1987-88.

Medium Irrigation:

Under medium irrigation, the emphasis will continue to be on completing the on-going schemes. The target for 1986-87 is 100 Hects. No new schemes has been proposed during 1987-88.

Flood Control:

No large Flood Control Scheme has been proposed in the Annual Plan. Only protective measures, some river taming work and anti-crossion measures have been suggested.

Contd......

CIVIL AVIATION:

Most of the Administrative Centres in Arunachal Pradesh are fed through Helipads, which are funded under this sector. Most of those are in interior areas at very high altitude and many rivers are to be crossed to reach this place. Supply of essential materials to the villages could only be done by Heli-copters. These helipads are to be kept fit for landing of MI-E and MI-17. At certain important locations like Along, Achuka, Tuting, Vijoynagar, Anini, Nyapin, etc. AN-32 (Airforce Plane) have to land at Advance Landing Grounds (ALGs). These ALGs were being maintained, improved and strengthened under funds provided in the Non-plan sector, but due to meagre budget allocation under Non-plan, the improvement and strengthening required to meet the Airforce standards could not be taken up. It has, therefore, been found necessary to include these improvements and strengthening of ALGs under this sector of Development as these ALGs are the main focal points from where materials will be fed into far interior parts of Arunachal Pradesh.

Water Supply Admn. Centre.

Arunachal Pradesh is vested with vast river potential and good gravity schemes are possible in this region, but till now the emphasis has been to connect as many as Administrative Centres as possible within the meagre allocation of resources without proper: sedimentation and filtration arrangement. To provide clean potable drinking water, a drive has been launched to provide protected water supply to Capital complex, 10 District centres and 10 of the Administrative Centres. In addition, it is proposed to provide mini-package plants to provide protected water supply to small towns in different districts. Keeping the above objective in view, new proposals have been formulated for providing water supply with sedimentation, filtration, chlorination plant, etc. at Daporijo, Dumporijo, Boleng, Jonai, Pangin, Miao, and 10 Administrative Centres in Arunachal Pradesh, and also in the capital region comprising of Naharlagun, Itanagar, and Nirjuli.

20 POINT PROGRAMME 1986.

The 20 Point Programme announced on 14th January, 1982 has been restructured and placed on the table of both the Houses of Parliament on 20th August, 1986. The restructured programme renews the country's commitment to:

- eradicating poverty
- raising productivity
- reducing income inequalities
- removing social and economic disparities and improving the quality of life
- 2. This programme is the area of special thrust in the planning process and is being attached highest importance.

 Schemes which are relevant to Arunachal Pradesh and can be included in the programme, including the on-going schemes, under various items of the new 20 Point Programme are discussed below:

I. ATTACK ON RURAL POVERTY

1. Ensure that poverty alleviation programmes reach all the poor in every village.

The Integrated Rural Development Programme is one of the largest antipoverty programme introduced in Arunachal Pradesh. The Programme, initially launched in 10 selected CD blocks in 1978-79 was finally extended to all the 48 blocks in 1981-82.

70 percent of the population of Arunachal Pradesh i.e. 4.41 lakhs are tribal. At the time of launching of the programme it was estimated that 90% of this population, that is 3.96 lakhs i.e. about 76,500 families were below the poverty line (with annual income below Rs. 3,500).

The beneficiaries under IRDF are selected on the basis of annual household surveys conducted in the blocks and assistance is provided to the identified beneficiaries on the basis of Annual Action Flans drawn up by the respective DRDAs. The villages/areas covered in a year are selected on a cluster basis so as to facilitate proper planning, implementation and monitoring of the schemes and to ensure better backward and forward linkages. Priority is given to more backward areas so that the poorest of the villagers get the benefit of the programme first. The planning of the programme by clusterisation of the villages is being done in such a manner as to ensure that the eligible families in the target groups would be benefited in every villages by the end of the Seventh Plan.

During the Sixth Plan 45,622 families were identified below the poverty line as against the target of 38,973 beneficiaries and provided Govt's assistance. Out of the total families assisted 40,624 i.e. 89.04% were in the primary sector, 701 i.e. 1.54% in the secondary sector and 4,207 i.e. 9.42% in tertiary sector.

During the Seventh Flan, poverty line has been raised to Rs. 6400/-. The new strategy is that atleast 70% of the beneficiaries to be assisted during the 7th Flan should be from those families which were assisted during the 6th Flan but could not yet cross the revised poverty line of 6400/-. These families should be provided with second tose of assistance to enable them cross the poverty line (Rs. 6400/-) subject to the condition that only those of such families in the 'old' category would be eligible for second dose of assistance which have an annual income level below and upto Rs. 4800/-. 30% of the 7th Flan beneficiaries would be from new families having an annual income upto Rs.4800/- but first preference is to be given to the families which are below Rs.3500/- income level. Seventh Flan target of beneficiaries has been fixed at 50,000.

: 32 :

The Govt. of India has started concurrent evaluation programme. In each district two blocks are selected for the purpose. The Department has also conducted assessment surveys in respect of the beneficiaries of the first 4 years of the Sixth Plan i.e. 1980-81 to 1983-84 which revealed that 26,056 families were assisted during first 4 years of the Sixth Plan.

1793 families have crossed the poverty line of Rs. 6,400/- annual income and 3,612 families are not entitled to further assistance because of their failure to make proper use of the assets given to them earlier. These figures are provisional as the reports of 10 blocks of Lower Subansiri is yet to be received.

The target of assistance for the current year is 6000 old beneficiaries and 3500 new beneficiaries and that proposed for 1987-88 is 7000 old and 3000 new beneficiaries.

2. Dovetail wage employment programmes with programmes for area development and human resource development and create national and community assets like school buildings, roads, tanks and fuel and fodder reserves.

RIEGP. Both NREP/RIEGP have a component of social forestry under which fuel and fodder development activities are taken care of. The Planning of the programme is entrusted to the DRDA which has all the developmental heads in the districts as members and consequently selection of projects under these programmes for creating community assets is made having regards to similar activities and programmes being implemented under the normal plans and programmes of the other departments. The DRDA is thus in a position to bring about linkages between the special programmes of wage employment for the rural poor and the normal development programmes in the related fields of activities being implemented

under other sectoral plans. The targets for employment generation under NREF and RLEGP for the current year are 1.6 lakks and 1.5 lakks respectively. The targets proposed for 1987-88 are 2.00 lakks under NREF and 1.5 lakks under RLEGP.

- 3. Correlate the various rural development programmes to:
 - Improve productivity and production
 - Expand rural employment

The main thrust of the IRDF has been on the primary sector so that not only the rural poor could be provided with employment on a durable basis, but productivity and production would also increase on a cumulative scale. Schemes under IRDF are also formulated in relation to the scope and activities of the other programme of assistance to Small and Marginal Farmers for increased production so that the two programmes support and supplement each other. As already stated, NREP/RIEGP projects also help strengthening the infrastructure for IRDF and other production programmes.

4. Promote handlooms, handicrafts, village and small industries and improve skills for self-employment:

Handloom industry plays an important role particularly amongst the women of the Arunachal Pradesh. The Govt. has been extending various help in the form of training facilities, yarn supply and the like to strengthen this industrial base. At present there are 129 training sections and 45 production centres in 15 different trades being run all over the territory. It is proposed to provide improved tools and equipments at subsidies rates and

handloom and handicrafts are given due weightage under IRDP also. While training in different crafts centres and ITI at Roing are continuing additional training in the new ITI at Daporijo and new crafts centres at Basar, Tato and Manigaon for 60 trainees has been proposed during 1987-88. Production target under handloom has been proposed at 0.020 million metre against current year's anticipated production of 0.014 million metres. Under handicrafts production worth Rs. 17.00 lakks is envisaged against 15.5 lakks worth of production anticipated during the current year.

Revitalise panchayats, to-operatives and local bodies.

A three tier Panchayat Raj system introduced in October, 1968 is functioning in Arunachal Pradesh. The middle tier i.e. the Anchal Samities are only entrusted with the executive and financial power. The lowest bodies i.e. Gram Panchayats serve as an electoral college to the Anchal Samities and the apex body i.e. Zilla Parishad functions as an Advisory body at the district level for the over all development of the district. Five successive Panchayat elections have been held so far. The last election being on September/Nevember, 1983. At present there are 781 Gram Panchayats, 58 Anchal Samities and 10 Zilla Parishads. These institutions play a very active role in the process of planning and implementation of various development schemes in the territory.

The co-operative's movement in Arunachal Fradesh has already assumed a vital role in the local economy. By and large societies have been running viably. The coverage of the population is about 80%. Frocurement of essential commodities from FCI and other sources is primarily the responsibility of the Co-operative institutions and also their distribution amongst the people.

Sub. National Systems Unit.
National Institute of Educational
Planning and Aministration
17 8,54 Aubised Mars, New Delki-110016
DOC. No. 11 August Mars. New Delki-110016
Doc. 1914.

: 35 :

Steps are now required to be taken to revitalise some of the institutions which on account of various constraints such as difficult terrain, shortage of funds and inadequate control by the elected Boards of Managements have not been able to play their assigned role. In some cases management of institutions have been brought under the direct control of the RCS and once these are revitalised, strengthened and their working streamlined these will be handed over back to the elected Boards of Management.

II. STRATEGY FOR RAIN-FED ACRICULTURE

1. Improve the technology for conserving moisture and ensure better management of land and water resources.

Arunachal Iradesh is a high rainfall area. Here the precipitation ranges from 37 cms in rainshadow area of West Kameng to 687 cms in certain (Damro) areas of East Siang District. The existing cultivation areas are very much susceptable to land slides and land slips, gully formation, stream bank erosion, flooding and water logging. The soil and water conservation measures thus assume greater significance in Arunachal Pradesh. The physical targets proposed for 1987-88 are 2000 heet for land development and 5000 heet for soil conservation measures.

2. Develop and distribute appropriate and improved seeds.

The Department of Agriculture does not have necessary infrastructure to go in a big way for production of quality seeds and have to depend upon NSC (National Seed Corporation) and other Govt. agencies for procurement of quality seeds for some more years to come. However, for 1987-88 a production target of 3.140 MT of improved seeds and supply of 2.151 MT HYV seeds have been kept against current year's target of 2.660 MT and 2.00 MT respectively.

3. Reduce vulnerability to drought through suitable changes in drought-prone area and drought-relief programmes.

Arunachal Fradesh is not a drought prone area.

III. BETTER USE OF IRRIGATION WATER

1. Develop the catchment areas and improve drainage in basins and deltas.

In Arunachal Pradesh due to topographical conditions development of catchment area approach is yet to be taken up effectively. However, a scheme is proposed to be taken up for survey of catchment areas of Kameng and Ranganadi under NEC Programme.

2. Improve irrigation management in command areas:

In Arunachal Pradesh most of the irrigation system provided in the command area are of gravitational type. In some areas irrigation water is also provided by lift irrigation either through diesel or solar pump located very near the cultivation field thus reducing conveyance or percolation losses. In case of gravity channels, cement limning is being provided where transit or seepagelosses are found to be maximum thus increasing the water officiency. Farmers are also being motivated to utilise only optimum amount of water to avoid water logging and damage to their crop due to over irrigation.

3. . Prevent water logging, salinity and wasteful use:

Water logging and salinity are not much of a problem in Arunachal Pradesh. Wasteful use of irrigation water are beingprevented.

4. Coordinate the use of surface and ground water :

harvesting surface water resources by constructing permanent or temporary diversion works and gravity conveyance channel. The target for 1987-88 is to cover 4750 hects, of land under of minor irrigation against current year satarget of 4500 hects.

IV BIGGER HARVESTS

1. Revolutionise rice production in the Eastern Region and other areas of low productivity.

The economy of the territory is primarily agrarian. Jhum continues to be pre-dominent agricultural practice. The people are, however, gradually being motivated to take up settled agriculture. The Union Territory has meached a stage of self-sufficiency in food-grains with production of 173000 MT at the end of Sixth Five Year Plan against estimated requirement of 168000 M.T. In the lotal foodgrains production, rice accounts for 125000 M.T. About 48000 hects of land has already been brought under permanent cultivation. The target for 7th Five Year Plan is to bring another 18000 hects of land under settled cultivation. The administration has intensified efforts to control jhum cultivation by bringing about integrated development of selected villages including implementation of Centrally Sponsored schemes of pilot project for control of shifting cultivation. The average yeild of rice per hect. is 1182 Kg. against the all India average of 1338 kg. Concerted efforts are required to increase the yeild rate which will include supply of HYV seeds, fertilizer, plant protection, better agriculture management practices and improved storage and marketing. Froduction target of rice for the current year has been kept at 130460 tonnes and that proposed for 1987-88 is 141375 tonnes.

2. Achieve self-reliance in edible oils :

Cultivation of oilseeds are being taken up in more and more areas of the territory. The level of production which was 5.42 MT, in 1979-80 has gone up to 10700 MT during 1985-86. The target for the current year is 12000 MT and that proposed for 1987-88 is 13800 MT.

3. Secure greater production of pulses:

Efforts are being made to increase the Production of the pulses in the territory. The level of production which was 570 MT in 1979-80 has gone upto 1500 MT during 1985-36. The target proposed for 1987-88 has been 2300 MT against current year's anticipated production of 2000 MT.

4. Intensify the cultivation of fruit and vegetables:

The horticultural production has been taken up in a big way only from the 5th Five Year Plan. The level of horticultural production was about 5055 MT during 1979-80. This has gone upto 22335 MT by the end of 1985-86. During 6th Plan period most of the fruit crop cultivation was covered through Peoples! Horticultural Garden Programme. However, during 7th Plan compact area Plantation Programmo is being undertaken in which suitable areas in different altitude are selected for compact large scale plantation of selective crops. Also, the Programmes of rejuvinating old orchards is being undertaken. It has been observed that progressive farmers were taking up horticultural plantation not-withstanding the long gestation period. It is expected that horticultural production will increase substantially by the emiof 7th Plan. The target kept for horticulture production for 1987-88 is 31280 MT against current year's anticipated production of 27200 MT. ..Contd.

5. Augment facilities for modern storage, processing and marketing of agricultural produce:

There is still a shortage of storage facility for crops after the harvests which is causing substantial loss to the rural population. There is practically no modern storage facility available to the rural population. Few godowns have, however, been built by Co-operative, Agriculture Departments and lately by FCI. The existing storage capacity of the godowns is however, much below the actual requirement. However, the Govt. has taken up the scheme of construction of some godowns under the national grid of rural godown schemes and assistance is being sought from Ministry of Agriculture/NCDC for this purpose.

Two processing units for fruit have been set up at Along and Dirang. A medium scale industry of fruit processing of 5-8 MT per day capacity is expected to come up shortly at Nigmoi in West Siang District.

At present the Govt. is providing transport subsidy to farmers to sell their surplus produce in the terminal markets. A proposal to set up Agriculture Marketing Corporation is under consideration of the Govt. Uptil now the Co-operative Societies are playing a substantial relation of the target for 1987-83 is to market agriculture produce worth Rs. 1.05 Crores under cooperative sector against current year's target of Rs. 0.85 Crore.

6. Help livestock and dairy farmers to increase productivity:

The Animal Husbandry development programme is being undertaken to increase the productivity of live stock to get more milk, meat, oggs, wool and other livestock products.

To achieve this and livestock development and production programme through cross breeding and upgrading process are continuing. Animal health coverage is also being increased. Farmers are being trained and in-service training are also arranged. Targets of production of major items for 1987-88, have been kept at \$\frac{38000}{2}\$ tonnes of milk, 13 lakh Kg. of meat, 55000 Kg of wool and 29 million of eggs against the current year's anticipated level of production of \$\frac{37000}{2}\$ tonnes of milk, 11.7 lakh Kg of meat, 54008 Kg wool and \$27\$ million of eggs.

7. Develop fish farming and sea fishing:

The main objective of the fish farming under 20 - Point Programme is to educate the fish farmers on modern production technology and simultaneously augment fish and fish seed production through the implementation of various development programmes. Since 1985-86 emphasis is being given to raise the production of fish and fish seed under normal schemes like Rural Aquaculture, Fish seed production, reclamation of resources and Integrated fish farming and paddy-cum-fish farming which will also continue during 1937-83. The fish production target for 1987-88 has been kept at 500 MT against the current year's target of 450 MT.

V. ENFORCEMENT OF LAND REFORMS

There are no land laws in Arunachal Pradesh. Land is generally assumed to be vested with the tribal community. Thus, distribution of surplus land or land ceiling, enforcement does not arise in Arunachal Pradesh. Under the land reform programme at present survey of land at some township area is being carried out.

VI SPECIAL PROGRAMME FOR RURAL LABOUR

In Arumachal Fradesh the Minimum Wages Act has not yet been enforced. The minimum wages are fixed/revised from time to time by the administrative orders. The minimum wages which have been revised w.e.f. 1st September,19% are in force now.

The revised wages of unskilled, Semi-skilled and skilled labourers have been specified for three identified areas relevant to

Arumachal Fradesh, viz. Area - I, Area - II and Area - III.

Area - I comprises of places outside Arumachal Fradesh, Area-II

comprises the places in Arumachal Fradesh where 25% Special

Compensatory Allowance is admissible and Area-III is the remote region where 35% Special compensatory Allowance is admissible.

The area-wise existing monthly rates are indicated below:

	Area-I	Area-II	Area-III
Unskilled .	Rs.450/-	Rs.480/-	Rs. 540/-
Semi-skilled	Rs .630/-	Rs.660/-	Rs. 720/-
Skilled	Rs.720/-	Rs.750/-	Rs. 810/-

There is no bonded labour system in the territory.

VII. CLEAN DRINKING WATER

1. Provide safe water for all villages:

As per 1981 census, there were 3257 villages in Arunackal Pradesh. Upto 6th Plan 1899 villages were provided with water supply facility. In addition, some villages were also covered partially. It is proposed to supply water to all the villages by the end of 7th Plan. The target for 1987-88 has been kept at 300 villages against 350 'targetted for the current year. No special programme for supply of water for ST/SO i

VIII. HEALTH FOR ALL

The Health Institutions of Arunachal Fradesh are being re-organised into PHC pattern in conformities with the all India pattern on the recommendation of the Govt. of India and Planning Commission. However, these Institutions are yet to be supplied with inputs of doctor, equipments and other accessories to make them functional as per the standard norms. The leprosy, TB, Malaria, Coitre, blindness and other major disease control programmes will continue. Immunisation programme for infants and children are being extended to more areas. The target proposed for 1987-88 is 8 FHCs against 6 targetted for current year, 32 sub-centres against 20 of the current year. Further, specific targets have been proposed under leprosy control, TB control and like programmes.

IX. TWO-CHILD NORM

The small family norm is slowly becoming acceptable to the tribal society. Voluntary acceptance of small family norm is being encouraged. The targets proposed for different items under family welfare for 1987-83 are 450 sterilisations, 1500 IND insertions, 600 c.c. Users, 700 O.P. users.

X. EXPANSION OF EDUCATION

The expansion of education has always been a primary concern of the Govt. of Arunachal Pradesh. The literacy percentage which was 11.2% in 1971 had gone up to 20.0% in 1981. The additional enrolment target under elementary education has been kept at 6400 over the current year's anticipated level of 11.3 thousands of enrolment. Of the total enrolment about 47.4 thousands i.e. about 40% would be girls. Under Adult Education Programme

20 new centres are proposed to be opened under the UT Plan in addition to those which will be opened under centrally sponsored schemes. Total number of participants under adult education programme is proposed to be increased to 44000 numbers which will be 5000 additional over the current year's anticipated level of achievement.

XI. JUSTICE TO SCHEDULED CASTES AND SCHEDULED TRIBES

Arunachal Fradesh is predominantly inhabited by tribal population which constitutes 70% of the total population. Thus no protective special programme is called for SCs/STs in the territory as all our programmes are geared to the welfare and economic development of Scheduled Tribe.

XII. EQUALITY FOR WOMEN

Thirty percent of beneficiaries under IRDP are selected from women which gives them a good opportunity to participate with equality in socio-economic development. Women are also given training and employment in weaving, knitting and like trade suitable for them under different programmes of villages and small industries.

The DWCRA (development of women and children in rural areas) scheme was extended to East Kameng Dist. in the year 1985-36. Eight groups were formed from among the IRDP beneficiary families. The target for 1987-88 has been kept to organise 50 groups in a phased manner. However, fund for the same is yet to be sanctioned by the Ministry. The blocks to be covered will be Seppa, Bameng, Chayang Tajo and Pakke-Kessang.

XIII. NEW OPPORTUNITIES FOR YOUTH

Opportunities for youth in sports, adventure and cultural activities will be enlarged wherever possible.

Grants-in-aid will be given to the State Sports Council in the territory. Coaching camps for selected students will be organised.

Two more Junior Army Division Wind (Girls) troops and two Junior Air Wing (boys) will be opened under NCC. Three Nehru Yuvak Kendras have been organised, one each at Ziro, Along and Khonsa. The Kendras have been organising sports, cultural and welfare activity in rural areas. Two more Kendras are proposed to established during 1987-33.

XIV. HOUSING FOR THE PEOPLE

In Arunachal Pradesh house site poses no problem in rural areas as land is taken as vested in local communities. However, construction assistance in the form of C.G.I. sheets worth Rs. 2,500 is given to the individual beneficiaries for construction of houses. Other construction materials are contributed by the beneficiaries themselves from the locally available materials. Beneficiaries under this programme are all STs.

XV. IMPROVEMENT OF SLUMS

There is no slum problem in Arunachal Pradesh.

XVI. NEW STRATEGY FOR FORESTRY

1. Grow more trees and raise more forests, with the full involvement of the people:

Conditions in Arunachal Pradesh are somewhat different from other states. About, 62% of the land area is under forest cover. Thus, people are yet to realise the importance of raising plantation for fuel woods and fodder. Even then efforts are being

taken to motivate the people for their involvement in raising plantation especially in unclassed state Forest (U.S.F.) areas. During 1987-88 it is proposed to undertake afforestation under different schemes in 6080 ha. against current years target of 5700 ha.

2. Protect the traditional rights of tribal population and local communities of access to firewood and forest produce:

In Arunachal Fradesh, about 64% of the forest area do not have any land status. These are termed as U.S.F. over which the local tribal people exercise their traditional rights of jhumming, collection of fuel woods, and fodder, grazing rights. Even in the reserved forest area which constitutes about 26% of the forest area, traditional rights of the tribal people for extraction of fire woods and minor forest produces are entertained.

3. Reclaim wastelands for productive use :

Because of the local conditions and institutional inadequacy, it has not been possible to identify and carve-out wastelands in the territory. However, from the Satellite imagery data it appears that the territory has about 1343 sq.km are under waste land of which 773 sq.km is covered by snow. Undulating upland with or without scrub including jhum or forest blanks covers about 5700 sq.km. Programme has already been initiated to reclaim such waste land for productive use under the scheme of rehabilitation of degraded jhum land during 7th Flan.

4. Plant appropriate Vegetation in hill, desert and coastal areas:

Appropriate species are selected and planted in areas suitable for them.

XVII. PROTECTION OF THE ENVIRONMENT.

An approach for the protection of environment is yet to emerge for the territory. However, danger of environmental degradation are being publicised to bring about public awareness. Before selection of project sites care is taken to see that such projects do not adversely effect ecological balance in the area.

XVIII. CONCERN FOR THE CONSUMER

Rice, wheat and other essential commodities are distributed to the consumers under I.T.D.P. schemes on subsidised rates. The distribution net work which is done through F.F.S. presently covers a population of 4.29 lakhs. It is proposed to open 40 new F.P.S. during current year under the distribution net work. Apart from rice and wheat, sugar, edible oil, iodised salt, control cloth most other essential commodities are being sold through F.P.S.

XIX. ENERGY FOR THE VILIAGES

The main thrust of supply of energy to the villages has been through rural electrification. Till 1985-86, 911 villages have been electrified. The target for 1987-88 has been kept at 60 villages against current year's target of 50 villages. Bio-gas plants are also being set up in locations where required quantity of bio-mass is available. Alternative energy sources are also being harnest. 3 blocks viz., Gensi, Doimukh and Hayuliang have been surveyed for covering them under IREF projects. The targets proposed under IREF for 1937-83 are 2 bio-gas plants, 10 improved chullahs, 6 Solar Photo-Voltic systems, 8 Solar Thermals, 2 Wind Mills etc.

- 2. Delegate authority
- 3. Enforce accountability
- 4. Evolve monitoring systems block to national level
- 5. Attend promptly and sympathetically to public grievances.

The Administration is already seized of the matter and has initiated various steps and is co-ordinating the above mentioned aspects. However, these values have to be constantly nurtured and should be strengthened further.

The physical and financial targets under both on-going and new schemes under the revised 20 Point Programme 1986 and 1987-88 kk indicated in revised TPP-I and TPP II received from the Planning Commission.

Comments on the observations of the Adviser (SP) During Plan discussions on Annual Plan 1986-87.

Planning Commissions Observation.

___riculture.

- for 186-87 under oulses higher target of 2700 tonnes tonnes ras recommended
- ii) Against the proposed target of 58700 tonnes; 50,000 tonnes; for maige production was mecommended.
- iii), a target of 800 hectares under IV programme was recommended against the proposed target of 6000 metares.
- 'Y' The Working Group recemenced that the Central plant protection Centre Guawahati might be suffenginen se as to cater to the need of AP more effectively.

Soil and water Conservation.

- i) The cost benefit ration uncor soil Conservation Programmes might be watched carefully and Planed accordingly.
- fi) The working Group did not approved any outlays for the two schemes viz., "Soil Conservation and "Water Conservation and Harvesting" in consultation with the representative of the Union Department of Agriculture.

Comments/Action

- i) Considering problem with regard to supply of pulses seed from national Seeds corporation and other constrainsts the target of 2000 tonnes has been adopted. The ministry of Programme Implementation has also accepted the same. Last years target was 1500 tonnes.
- ii) The target of maize production at 60,000 tonnes has been accepted by this Govt.
- iii) The recommended target of 8000 hectares under HTV has been accepted.
- iv) The progress in this regard will be known to the Ministry of Agriculture.

- i) Noted for guidance.
- ii) These two schemes have been dropped as suggested by the working group.

Animal Husbandry.

i) The Working Group suggested that the UT Administration might coordinate with ICAR authorities and take technical assistance from them in their cross-breeding programme so as to have a suitable blood level.

Fishery

- i) It was suggested that information regarding total area covered under Lural Agunculture, Production achieved per hectare, fishes recommended for culture hand the Unit cost of assistance has to be furnshed while formulating subsequent plan.
- ii) Regarding fish seed production the Working droup suggested that fish seed farms might be mentioned in terms of hectares of Nursery area available and the total fish seeds produce from there. In addition to this total fish seed requirement in the Ur may also be indicated. Out of this demand how much fish seed is locally produced and the source from where the remaining demand was to be met.
- iii) Besides encouraging paddy-cum-fish culture attempts must be made to take up Duck-cum-fish culture and pig-cum-fish culture on a large scale. While reporting area under paddy-cum-fish culture the production per hectare might be indicated.
- iv) Regarding Trout culture it was suggested that while reporting the details of the scheme the total Ova produced, the hatching success and the fry stocked in streams and rivers simight also be indicated to give a clear idea on the utility and success of the scheme.

i) Suggestion moted. ICAR and Agriculture University Scientists are being contacted.

The required information has been inforporated in the Draft Annual Plan 1987-88 of Fihsery Deptt.

- do -

Duck-cum-fish culture and pig-cum-fish culture schemes on 50% subsidy is a continuing programme of the Deptt. under "Integrated Fish Farming Scheme" A sum of %.1.50 lakhs has been proposed for 1987-88.

iv) The required information has been in corporated in the Draft Annual Plan 1987-88 of the Deptt.

contd/-3

v) Attempt must be made to set up the Fish Earmer's Development Agency in the Ur with Central assistance.

Cooperation.

- i) The Ur Administration might take advantage of assistance available from NCLC for cold storage and strengthening the cooperatives.
- ii) Considering the necessity for stepping up credit ousiness of the UT enhanced target of %.25 lakhs of SI loans and %.30 lakhs of MII loans was recommended. Similarly target of marketing of Agricultural produce raised from %.80 lakhs to %.85 lakhs for 1986-87.

Forestry.

- i) The Forest areas categorised as unclassed State Forests are to be properly protected and managed so as to best serve the local people. In order to prepare a proper scheme to rehabilitate these unclassed State Forests, it was suggested that the Forest Depth. should prepare a proper scheme by taking the basic facts in to consideration and in phasing the suitable programmes so that these forests are properly protected and managed without zeopardising the interest of the Tribals. The schemes should be submitted to the concerned Ministry and Plan. com by the and end of March 186.
- ii) Appropriate Afforestation Programme such as, decentralised nurseries and trees, planting through tribals, association of social scientists, training of tribals in various forestry and utilisation operations may be initiated.

- v) The setting up of FFDA with central assistance is in progress.
- i) This has already been taken up with NCLC.
- the Working Group have been adopted.

- i) as suggested a scheme for creation of plantation in abandoned Jhumland under "Wasteland Development Programme" has already submitted to the Planning Commission. The Scheme envisages to cover an area of 100 Sq. km (10000 hects.) of abandoned Jhum land under plantation with suitable species during a period of 4 years from 1985-87 to 1989-90. The outlay proposed for the scheme is is. 1.415 crores.
- ii) Suggestions noted and action for decentralised nurseries initiated.

contd-4

iii). A target of planting 4000 hects. under production Forestry and 3000 hects. under Social Forestry in addition to distribution of 4 lakhs seedlings to the individuals and to farmers have been recommended by the Working Group.

Rural development

- i) The Chairman remarked that the decision of last year's working Group regarding bringing in credit /-cannot be provided through banks should be followed up with the Leptt. of the Aural Development, Govt. of India, He also observed that there would be a loan component with the IHLP still the banking structure is build up in the Territory and decision on this should be expedited by the Rural Development Leptt.
 - /- Linkages under IRDP whenever credit.

- iii) Considering the present land status, the deput. has undertaken scheme for raising plantation over 3625 hects. under production Forestry at an outlay of 18.123.40 lakhs and 1625 hects. under Social Forestry including 1000 hects. under Wista Land 19 Levelopment Programme at an outlay of 18.55.50 lakhs. Besides above, 3 lakhs seedlings have been proposed to be supplied to the individuals and farmers during 1986-87.
- i) 31 of the 48 blocks now have bank branches functioning in the block areas. The Lab have been instructed that the Inde schemes must be linked credit in all the banked blocks. In the unbanked blocks, efforts are being made to extend banking operations to such areas by strengthening the administrative and infrastructural facilities in some of the bank branches in the nearby blocks. In the cooperative banking sector, the existing LandS have also Planned to extend their operational jurisdiction for the benefits of the In-P schemes in the unbanked areas. The feasibility of entrusting, to the shows the responsibility of disbursement and recovery of loans on behalf of the banks as suggested by the Govt. of India in the Deptt. of Rural Development is also under examination. However, the practical problems and the operational constraints are too formidable to ensure credit support to IRIP schemes on any appreciable scale in near future.

ii) The Chairman pointed out that the targets for the year 1985-87 will have to be worked out on the basis of the investment levels achieved in the Union Territory keeping in view the fact that only 26 Blocks have banking facilities and perhaps some credit could be mobilised under IMLP during 1986-87 in these Blocks.

IMEP

i) The working Group advised the Administration to prepare the project report for each block for which they could take guidance to Planning Commission. They could also hire experts and angage consultants from some Institutions on temporary basis for this purpose. All livision of Planning Commission will provide necessary guidance.

Industry (Medium)

i) The Chairman suggested that since the paper project for AP was not likely to be approved during the Seventh Plan period, the outlay of 3.15 lakes for this project proposed under the UP's plan might be allocated to some other project depending upon the relative priority of the projects under large and Medium Industries.

Village and Small Industries.

i) The Chairman suggested a detailed note on the functioning of the each sub-sector /-that scheme-wise may be sent to the Plan. Con for proper evaluation of the progress achieved

- ii) The targets of beneficiaries under TMLP are worked out on the basis of the investment levels achieved during the 5th Plan and the scope of investment available in the hilly terrain of this territory.
- i) Suggestion noted. Three block viz.,
 (a) Doimukh, (b) Gensi and (c)
 Hayuliang have already been surveyed by the Leptt. of Deconomics and statistics of this Govt. to formulate schemes under Ind?. In outlay of %.25.00 lakhs has been proposed for 1987-88 to take up this programme.
- i) No paper mill scheme taken up during 1985-87. However, according to the feasibility report received from M/S Hindusthan paper Corporation, a 100 TPD Paper Project near Miao of Tirap district is viable. Necessary infrastructure and raw materials are evailable there. Hence, the project is usual proposed for 1987-88.
- i) A detailed note on the functioning of the each sub-sector scheme-wise will be submitted shortly.

contd/-

- ii) The Chairman cautioned that the selection of potential entreprendurs may be done carefully. Post-Training follow-up it also necessary to assist the entreprendurs in the selection of the machinery, project report preparation etc.
- iii) It was noted that the supplyment and production statistics of Sericulture are some what inconsistant. The representative of the Administration agreed to look in-to the figures again and sent correct figures to Planning Commission.

Science and Technology.

1) State S&T Council needs to be re-act vated The representative from DST and Director RRL, Jorhat should be organised immediately followed by an expert group meeting for identification and formulation of location specific S&T programmes.

- ii) The suggestion for selection of potential entrepreneurs in regard to post training and following action for selection of Project, procurement of machinery, prepration of Project report etc. is being followed.
- iii) The rectification of the figures in respect of employment and production statistics under Sericulture development scheme is reviewed as follows:
 - a) Regarding employment, 1700 families are engaged in Sericulture activities till date.
 - b) Production figures in 1985-85 are as below:

Production of Mulberry raw silk = 400 kgs.

Production of Eri = 7,800 mgs. Cocoons

Production of Muga = 1.15 lakhs dos. Cocoons

Production of Tasar=52,00 Mos. Cocoons

1) A State Council of Science and Technology has been set up with the representative from MEL Jorhat MELET, Itanagar, CSIR Calcutta, ICAR, Shillong, CAFRI, mysore and officers of this dovt. A State level Feeting was held on 17+18th march'85 under the chairmanship of don'ble Chief Minister AP with a seminar and exhibition at Itanagar.

- ii) A technical cell must be created for providing the Secretarial support to S&F Council as well as for coordination implementation and monitoring of various S&F Programmes.
- iii) It has suggested that some areas could be taken up for implementation. These include: post harvest technology, preservation of fruits and vegetable, construction technology for housing and road building using local materials, improvement of horticulture, introduction of tissue culture, setting up of demonstration projects in rural areas etc. These could be developed in the form of a specific projects in consultation with CSIA.
- ii) A proposal to create a Technical cell headed by a Joint Director has been included in current year's A.O.P.
- iii) Suggestion noted. Once the technical cell is established the specific projects in selected areas could be firmed up effectively.

invironmental Programme

- i) Environmental status report/inventory of natural resources of flora and fauna may be prepared in consultation with regional station of BSI and ZaI.
- ii) Creation of separate environment cell in Pd. Leptt. was not agreed to. The existing SdT Cell may also coordinate the environmental activities since both SdT and Anvironmental activities are at a very preliminary stage.
- iii) The UT administration would interact with the Central Board for the prevention and control of Water Pollution for the assessment of water quality. It was agreed that UT Govt. would depute some technical personnel from PWL and industry deput: to gentral Board for Training on prevention and control of water-Pollution. It was informed that cost of the Training would be borne by the Central Board.

- i) The environmental programme has been taken up in m from 7th Plan. The necessary infrastructure is yet to be set up. However, suggestion noted.
- ii) The environmental programme has been transferred to Industry Deptt. as suggested.
- iii) Suggestion noted. Feasible and required environmental Programmes are being taken up for implementation. Regarding nomination of technical personnel to central Board for training on prevention and control of water pollution, concerned Lepartments are being presunded to depute staff for training etc.

monds and Bridges.

i) The Joint Laviser (Transport) Planning Commission emphasised the need to complete the on-going scheme before embarking on new schemes. He further laid emphasis on strengthening of existing infreastruture for optimum utilisation at minimum cost of the economy.

Road Transport.

- i) The UT was asked to pay attention to upgrade and modernise the workshop facilities.
- ii) The Administration was asked to furnished physical and financial performance to the Plan. com in prescribed proforma.

Tourism

- i) The U. Administration was asked to concentrate on few schemes rather than spread the outlay, thinly on many schemes and complete them as early as possible:
- ii) Megarding Tourist bunglow the UT was asked to send details of expenditure made so far year-wise and also to complete the tourist bunglow.

- i) The State Planning Board in its meetin, held on 5.5.85 has laid down clear cut policy for apportionment of funds between old and new schemes and also the time frame for their implementation. The allocation between on-going and new schemes would be on the basis of 80-20 in respect of all sectors of Allocation water /except supply which would be on 55-35 basis. In respect of PWD sectors like building, Power, and bridges allocation would be 80-20 basis, while for road schemes it would be 90-10 basis.
- i) A proposal for workshop has been incorporated in Braft Plan 1987-88.
- ii) The required information is being sent by the Leptt.

Suggestion noted. No new scheme for construction of tourist loage has been taken up during 1965-87.

The tourist longe at Mino has almost been completed. Expenditure incurred was is.1.65 lakhs during 1984-85 and is.5.77 lakhs during 1985-85. As regard expanditure on fawang tourist longe is.0.92 lakh was incurred during 1984-85 and Rs. 1.21 lakhs during 1985-85.

Information and Publicity.

i) The UT Administration should lay special emphasis to providing community listening/viewing sets and attract the attention of the people to local/Mational Programmes. was also suggested that latest method of Technology Communications may be adopted effectively.

Social Welfare.

i) It was suggested that efforts should be made to avail benefit of the rural development programmes of THDP and THYSHM in this regard and activities in the Social Welfare Sector should be taken up only in those areas where it is not possible to avail the benefit of HDP and THYSHM. Efforts should be made to diversify the Trades for Training of Women suited to the needs of the region.

Medical 1 & Public mealth.

i) It was recommended that male health workers under different programmes i.e., EPI, malaria, BCG etc. should be identified and grouped together to form one cadre of health workers to be deployed in PhU's and sub-centres. New post of male health workers should not be created under minimum Needs Programmes.

- i) Against the proposed outlay of \$3.38.30 lakhs in 1985-87, outlay approved is \$3.22.30 lakhs which is same as that of previous year i.e. 1985-85. The allocations in coming years are required to be increased considerably if the latest method of technology communication is to be adopted on an appreciable scale.
- i) Efforts are being made to diversify the trades for training of Women by Arunachal Pradesh Social Welfare Advisory Board suited to the Local needs.

i) Action for regrouping of male health workers as recommended is under examination.

Education.

i) The working droup however that the proposal in respect of conversion of 20 primary Schools anto 1.V. Schools and incentives need to be examined in deposit.

- ii) The working Group recommended an outlay of the 7.50 lakhs (including \$.1.50 lakhs for buildings). The Working group was of the opinion that instead of establishing a separate Department/Coll for Muchional Technology of the order proposed (3.9.30 lakhs) is was more economic and advisable to get the help from w.O., and other Central agencies in this regret.
- iii) The proposal relating to the establishment of two Colleges and the Sainik Schools (Under Secondary Education) very considered low priority programmes and as such could be postponed for consideration in future.

The proposal win exercial deeply and it was found that to actr at more children from the small villages where an independent Primary School can not be established. The existing Primary school should be converted to 1.V with hostel facilities. To achieve the target cent percent cantolment in the age group 5-11 years this scheme is considered essential that is any optimary schools are proposed to be converted during 1987-88.

ii) decessing help was obtained from MCRAF and parating scheme under Educational rechnology and separate Department or Cell was not created for the purpose.

idir Though the Planning Commission did not agree to established two more new colleges and Sainik Senoth in Arunchal Pradesh the Lepartment still feels that 3 Colleges and one Sainik Jehool should be estabulished during Seventh Five Fear Flan to meet the requirement of the people of Arunachal Pradesh. The existing two Colleges are located for off from the districts situated on the South bank of Brahmaputra, Tawawng and West Kameng. It puts lot of hurdles on way of these students to get enrolled in the Colleges Approximately 2,000/students pass All India Secondary School Certificate

.

Examination every year but hardly one third of them go for higher studies. The rest either drop their studies to go for some jobs. Since the percentage of students going for higher education is as low as 4% it will be in the fitness of things if the Planking Commission is impressed the need of 3 more colleges and a Sainik School in Arunachal Pradesh.

EaM and District Planning.

- i) It was noted that there is no Planning Machinery at present at the district level in the J.f. The Uf Administration would be sending necessary proposals in this regard.
- ii) The Chairman expressed the view that it was not necessary to create a separate Wing for monitoring AMC Schemes. This work could very well be handled by strengthening the existing monitoring machiner, in the Planning Leptt.

Labour Welfare.

i) As the activity relating to Employment Exchange is the concern of Labour welfare Sector and not that of Social Welfare, the Ut representatives were requested to take up this activity in the Labour Welfare Sector.

- i) There has been some delay in getting the copies of report of Working Group on Listrict Planning. The recommendations of the Working Group are under active consideration of this Govt.
- ii) As suggested, the Scheme dropped.

i) The structure of Employment Exchange to Labour Depth of this Govt. has since been decided.

Note = The reports of Working Group on Medium Irrigation, Flood Control, Minor Trrigation Power and Civil Supply were not received.

.

SCIENCE & TECHNOLOGY

In pursuance of Planning Commission's guidance, a State Council of Science & Technology for Arunachal Pradesh has been constituted with the representatives from RRL Jorhat, NERIST, Itanagar, CSIR, Calcutta, ICAR, Shillong-I. CFTRI Mysore, CE(PWD), Itanagar, CE(RWD), Director Agriculture, Director Rural Development, Director Vet. & Animal Husbandry and CCF, Itanagar etc. The Council of Science & Technology met during March 1986 under the Chairmanship of Hon'ble Chief Minister, Arunachal Pradesh. An exhibition was also organised alongwith a seminar. The following recommendations were made by this seminar.

- The dominant recurces of the hilly region are its land, forest and water, Scientific management of land, forest and water in Arunachal Pralesh should get top priority. Watershed management schemes should be taken up on a massive scale on micro watershed level to reduce run-off and soil loss. Proper land use policy suiting the local conditions must be framed and enforced.
- 2. Preservation of the ecological Walance to ensure the preservation of environment in an appropriate manner is essential.
- 3. All-round development of human resources involving scientific and technological knowledge and entreprenuership training for self-employment should be taken up at all levels.
- 4. Industrial development should be need based, small scale and dispersed to suit the needs and skills of local people.
- 5. Popularisation of science and technology by latest audio visual method should be taken up a wide-scale to motivate the local population.
- 6. Transfer of newly developed technology has to be done quickly for application in the field which can be achieved by demonstration and extension methods amongst local population.
- 7. Adoption of non conventional sources of energy of sun, wind, bio-gass and water should be popularised to suppliment the conventional energy sources.
- 8. Horticultural production should be given special attention and scientific methods should be applied widely for preservation, packaging and transportation of horticultural products.

- 9. Animal Husbandry, being pivotal in this tribal economy should be developed in scientific lines.
- 10. Jhumming should be reduced in a phased manner through appropriate measures of land reclamation and development.
- 11. Communication, irrigation, water supply and sanitation, housing and other social services have to be improved and extended to the rural messes without hampering the environment.
- 12: Fragility sail should be given due consideration while undertaking development activities.
- 13. Efficient exploration and utilisation of mineral resources including pertroleum and gase should be ensured.
- Suitable infrastructure to coodinate science and technol programmes in the state has to be created to boost up application of latest science and technological developments for the benefit of rur messes.

The guidance in regard to the constitution of an expert committee is under process of implementation.

The Science and Technology in the field of Agriculture, Veterinary, Fisheries, Irrigation, Industry development of new renew able sources of energy etc. is being increasingly used to modernise the prodominantly agrarian economy of Arunachal Pradesh and to increproductivity. The available land is being developed and brought under permanent cultivation. The wet-rice cultivation and TRC which were of as unknown in Arunachal Pradesh are being practised. Now crops are introduced and HYV are propagated. The need for assured irrigation are now being appreciated by the farmers and minor irrigation scheme are being implemented increasingly. The plant protection measures are taken up extensively. Fertilisers are being used. In certain pockets, tractors and power tillers have also been introduced beside bullock power.

There are main two farming system prevalent in Arunachal Pradesh (i) Shifting Cultivation characterised by mixed cropping on stooper slopes which is gradually diminishing now and (ii) permanent upland valley cultivation characterised by mono-cum-multiple cropping system, cash crops like mustard, ginger, cadamum, etc. are being cultivated increasingly, As a result; of all this efforts the food-grain production has reached the level of 1.73 lakhs MT at the end of

the Sixth Plan making Arunachal Pradesh self-sufficient in food-grains except few defict areas which remain isoloted specially in rainly season due to disruption of communication. In horticulture is also being developed in modern lines even though lack of communication and absence of proper marketing facilities are the main bottle-necks in this field.

In the field of Animal Husbandry extensive efforts are being made to develop the existing stock by undertaking scientific cross breeding programme. The intensive animal health care and preventive methods are being followed. The main aim is to increase production of milk, meat, eggs, wool etc. The efforts are also being made to improve the two important species viz. mithun and Yak on scientific line which have special significance in the socio-economic life of the people. The farmers are increasingly taking up piggery, poultry, dairy, goatery etc.

Fish-cum-Paddy Culture has been proved to be a meaningful technology to raise secondary crop of chief food from paddy field. The fishery department has done pioneering work in popularising paddy-cum-fish culture in systematic and scientific manner. The technological break-through has also been achieved in trout culture.

The industrial growth in this territory is still in its infancy. There is no major industry in Arunachal Pradesh. A mini cement plant at Tezu has already started production. The traditional handicrafts and handloom industry are being modernised by adopting suitable techniques and imparting required trainings. At the end of the Sixth Five Year Plan, 1229 small scale industries units have been established. They are mostly agro-forest based. A Industrial Development Finance Corporation has been established to provide necessary boost to the industrial sector. The Khadi and Sericulture Programmes are also being given due attention. Action is also in hand to exploit the vast mineral resources on scientific lines. A Rural Industrial Development Centre at Dirang in West Kameng District is being set up in collaboration with Hindusthan Mechine Tools Ltd., Bangalore.

The modern technology to harness wind power, Solar Energy, Bio-gas are being adopted and popularised. Improved Chullahs are also being popularised. In fact new renewable sources programme has been taken up systematically from the current year. Upto the end

i i i

. . . .

Contd...62/-

.

of Sixth Five Year Plan about 11 Bio-gas Plants have been set up mainly for demonstration purpose. The programme of NRSE/IREP is proposed to be intensified in 1986-87.

The main problem in the field of Science and Technolog is to dessiminate the technological know-how already available in the country to the rural masses in its proper perspective. There lack of adjusts Research and Development infrastructure in the Territory. Indian Council of Agriculture Research has set up its complex in Basar area of West Siang District and made a collaborat efforts in studying alternative systems of farming in jhum land, screeding of the existing crop varities and other plant materials a studied the behaviour of crops at different altitudes and climatic condition, suitably of double cropping, improvement of maize, where soyabin, pulses, and oil seeds yield. The result is encouraging to the local people. Under Arunachal Pradesh conditions the highest grain yield of 23.69 ha. of paddy variety jaya was obtained under medium population density of 6.6. lakhs(15 x 10 m) plants per hecto with a compined application of 80 FG = 60 KG 20s = 40 KG 20/Ha. A Unit of Regional Research Laboratory is also functioning at Itanag The NERIST is expected to start functioning soon. This Institution will go a long way to develop technical manpower and transfer of technology.

: 63 :

braft Annual Plan 1987-88 Heads of Development
States/ Union Territories- outlay and expenditure

(Rs. lakhs)

	Development.		1985-86 Actual expendi -ture.		-87 Anticipated expenditure	19 Proposed Outlay	87-88 of which capital content	
i_	2	3	4	(5)	6	♦ 7	8	offs sing box sup
A. I.	A STATE OF THE PROPERTY OF THE PARTY OF THE	· · · · · ·						
	Crop Husbandry	2000.00	266,93	365.00	365.00	43 7. 00	115.00	
	Soil & Water Conservati	on 1600.00	244.08	300.00	300.00	500.00	75.00	
	Animal Husbandry	700.00	143.16	146.00	146.00	193.10	68.00	
	Dairy Development	100.00	17.38	20.50	20.50	22.90	7.00	
	Fisheries	250.00	40.76	42.75	42.75	64.00	15.00	
	Forestry & Wild life	3000.00	417.99	530.00	530.00	685,00	100.00	
	Plantations	<u>-</u>	-			-		
	Food, storage & warehous	ing –	-	-	-	-	-	
	Agricultural Research & Education.	60.00	7.47	15,00	15.00	18.00	5.00	ŵ.
	Investment in Agri.Fin. Instititions.	. ÷ . <u>2</u> 9	-	_	4	_	_	

Contd.... 64/-

		4 *		<u>X</u>	1		
Other Agricultural Programmes :					÷		
a) Marketing & quality control.	150.00	9.62	35.00	35.00	40.00	20.00	
b) Others (to be specifie	ed)						
Cooperation	550.00	86.77	111.00	111.00	146.00	66.00	
Total- (I)	8415.00	1234.16	1565.25	1565.25	2156.00	471.00	
I. Rural Development Special Programme for			×			*	
Rural Development.							
 a) Integrated Rural Development Programme (I.R.D.P.) 	- Centi	rally sponso	red scheme	fu n ded be	nt percent	by G.O.I.	
(# #IN. • D • L •)		1					
		and the second s					
b) Drought Prone Area Programme (DPAP)	- 4	· ••		-	<u>-</u>		
b) Drought Prone Area	ergy) 50'•00	0.67	- 12.00	- 12.00	<u>.</u> .25 •00	-	
 b) Drought Prone Area Programme (DPAP) c) Integrated Rural En) 50.00	0.67	12.00	12.00	25.00		
 b) Drought Prone Area Programme (DPAP) c) Integrated Rural Energy Programme (I.R.E.P.) 50.00	0.67	- 12.00	12.00	25. 00		
 b) Drought Prone Area Programme (DPAP) c) Integrated Rural Energramme (I.R.E.P. d) Others (to be specified)) 50.00 fied) s like t	0.67			\$ a) *		

Contd 65/-

1_0		3	4	5 0	_ 6 _ 1	7 7 9 mm (sak page sage	<u>i</u> 8
·	Other Programmes (like Employment Guarantee Sche k e etc- to be specified)	- Centrally	y erna rud	schæne ful	nded cent pe	rcent by G	.O.I.
	Land Reforms	90.30	8.27	20.00	20.00	35.00	3.00
	Other Rural Development Programmes (to be specified)						
	Community Development & Panchayats.	444.40 70.30	55.65 13.19	79.00 18,00	7 9.80 *	105.00 20.00	15.00 5.00
	Total (II)	645.00	77.78	129.00	129.00	185.00	23.00
III.	Special Area Programmes	-	-	-			**
IV.	Irrigation & Flood contr	ol					
	Major & Medium Irrigatio	n 100.00	12.97	15.00	15.00	16.15	16.15
	Minor Irrigation	2300.00	415.21	465.00	465.00	800.00	190.00
	Command Area Development	· 🛥	_	-	_		***
1	Flood control projects (including anti-sea erosi etc)	on, 230.80	37. 54	40.90	40.00	* 72 . 00	72.90
	Total (IV)	2600.00	465.72	520.00	520.00	888,15	188,15

			: 66	*				
	one and one				X	ம் அத் மா⊜்லா வடைவா ர வை	ent the trust differential bases	runa
_1_V	22		4				<u>a</u>	-
V .	Energy:	e)	9		To The			
	Power	3590.00	743.44	780.00 (780.00	1500.00	1500.00	
	Non-conventional sources of energy.	100.00	12.59	22.00	22.00	50.00	-	
	Total -(V)	3690.00	756.03	802.00	892.00	1550.00	1500.00	
VI.	Industry & Minerals:			**				
	Village & Small Industries	s 700.00	92.42	110.00	110.00	154.00	98.00	
	Industries (other than vil & Small Industries)	llage 200.00	21,49	23.00	23.00	213,96	153.96	
	Mining	50.00	0.37	2.50	2. 50	3.50	. 66.96	
Ţ	Total - (VI)	950.00	114.28	135.50	135.50	371.46	251.96	
VII.	Transport.							
	Ports and light houses		- J		. C .	men .	-	
	Shipping -	, ci pro	-		S-2		-	
	Civil Aviation	200.00	45.02	a1.00	81.00	160.65	155.85	
	Roads and Bridges	12000.00	2261.22	27 05.00	2705.00	4350.11	4632.05	
	Road Transport	500 . 00	95.94	120.00	120.00	180.00	140.00	
	Inland Water Transport	<u></u>	***	-	· .		-	

A 20 m

Contd 67/-

	- 6-	1		
•	4	e	1	

1 1 2	X	3 1	4	55(6	7	<u> </u>	20 MB 123 JA 128 SE SE T
	ansport Services pecified)					*		
a) Rope (иау	15.00	-	1.00	1.00	5.00	5.00	
	ian Passenger oter Service in)	2			(4) - 1	163.00	23 . IP	(23.30)
Total -	(VII)	12715:00	240 3.13	29 07.00	2907.00	5353.76	4956 . 2 0	(4956.20)
and E	ce Technology nvironment :				*:		-	
	fic Research ing S & T)	12.00	0.92	2.50	2.50	4.50	2.00	
Ecology	& Environment	8.00	.1.50	1.80	1.30	1.50	-	
Total -	(VIII)	20 • 70	2.42	4.30	4.30	6.00	2.00	
IX. General	Economic Service	S						
Sectt.E	conomic Services	40.00	3.08	5 .7 5	5.75	2 0 • 00	20.00	
Odurism		40.70	14.94	16.00	16.00	24.00	3.50	
Survey	and Statistics	-	-	-	-		-	
Civil S	upplies	60.00	10.54	16.29	16.20	33.16	16.76	
Other go Service	eneral Economic.		i di					
	nts & Measures rs (to be specife	25.00	5.10	6.00	6.00	12.50	4.50	
	l Savings	5.d0	1.12	1.00	1.00	2.34	1.00	
ii)Econ: -tic:	emic advice & Sta s	tis 57.00	4.38	10.	10.00	18.00	3.00	
iii)Tra	ining Instituto	40.00	7.41	10,00	19.00	12,50	6.00	
Total -	(IX)	2 60.00	45 . 57	64,95	64.95	131.09	59.7	5

Contd 68/

1 2	3 1	4	1 5	<u> </u>	7	9 - 176 196 196 296 296	Ž.
B. Social Services				4.			
X. Education. Scorts. Arts and Culture:							
General Education	5000.00	818.30	1225.00	1225.00	2055.00	1205.00	
Technical Education	100.00	20.13	20.00	2 0.00	-	1-1	
Art and Culture	150.00	38 .7 3	90.00	80.00	204.95	63 .7 5	
Sports & Youth Services	-	.22.49	50.00	50.00	65.00	15.00	
Sub-Total :Education, Sport Art & Culture	525C •00	899.65	1375.00	1375.00	2324 . 95	1283.75	
XI. Health:	- C			4.0		· · ·	
Medical & Public Health	1450 .00	247.38	270.00	270.00	360.00	160.00	
XII. Water Supply, Housing and Urban Davelopment							
Water Supply and Sanitatio	n 22(0.00	604.54	675.00	675.00	1 254 . 3'	7 530 .9 2	
Housing (including Police Housing)	1100.00	290.71	⁴ 400.00	400.00	791.8	716.87	4
Urban Development (includi State Capital Project)	ng ,50•00	1.15	2.00	2. 00	15.00	15.00	
XIII.Information & Publicity	50.00	18.86	22.00	22.00	36.00	11.50	

Contd ... 19/-

	1 0 2 0 3	*	-4	5	≬ 6 , ≬	7	3	Ž
	XIV. Welfare of Scheduled Castes, Scheduled Tribes and other Backward classes.		-	-	_			** **
2	XV. Labour and Labour Welfare . Labour & Labour Welfare	61.25	10.67	15.00	15.00	22.00	_ 44 . 05	
	Special Employment Schemme XVI. Social Welfare & Nutrition:	8.75	1.30	3.30	3.00	3.50	5.00	
	Social Security and Welfare Nutrition	125.00 200.00	13.96 19.67	13.00 47.00	13.00 47.00	29.35 60.00	<u> </u>	
	XVII. ; Other Social Services (to be specified)	r L in	7 <u>2</u> .		-	-	4.4	
	Total (B)-(Social Services) C. General Services XVIII. General Services	10495.00	2108.39	28 27 .00	28 27 .00	4902.04	2737.14	
	Jail Stationery & Printing	4 65.00	- 10.76	- 20.00	- 20 • 00	- 35.00	- 25•00	
	Public Works Others (to be specified)	::=0	(4)	=	1-	•	20,50	
	Re-settlement of scattered villages.	150.	25.00	25.00	25.00	50.00	-	
	Total -(C) General Services	215.00	35.76	45.00	45.00	35.00	25.00	
	GRAND TOTAL :	<u>40000</u>	.00 7243.29	9709.00	9000,000	15633.41	10,254.21	

للمراجع في المناطقة المراجع المناطقة ال

OT TO/UNION TERRITORY

OUPLA AND AND AUTURE

Name of the Scheme/	Seventh Five	1985–86	Ϋ́ 1986 - 87 Ϋ́		1987 - 88
Project	Year Plan (1985-90) Agreed outlay	Expenditure	Y Appro- Antici Y Y -ved -pated Y Y outlay Expdr. Y	Proposed outlay	Of which Capital content.
1111111111	2	<u> </u>	1 - 4 \ \ - 5 \ \ \ \ \ \ \ \ \ \ \ \ \ \		

Major Head/Mincr Heads of Development

A. Economic Services

1. Agriculture and Allied Services Crop Husbandry

Direction and Administration	100.00	7.40	50,00	50.00	75.00	60.00
Seed	55.97	5.97	7.00	7.00	7.50	. * -
Agriculture Farms	40.10	0.10	4.00	4.00	10,00	To A
Manures and Fertilizers	100.00	13.23	24.00	24.00	29.15	5.00
Food Grain crops						
H.Y.V Seed and Rainfed farming	385.00	24.52	40.00	40.00	73.00	30.00
Commercial Crops	210.00	29.03	55.00	55.00	73.00	
Plant protection	250.00	28.44	32.00	32.00	48.35	5.00
Extension and Training	100,00	14.06	13.00	13.00	19.00	C.nt. 71/-

100 40	
77	
, ,	

	2 _ I	3	\f4\	5	6	77	
Agriculture Engineering	200.00	22.56	24.00	24.00	43.00	- 5. • 00	
Horticulture & Vegitable Crops	500.00	43.10	100.00	100.00	100.00	10.00	15
Assistance to Farming Co-Operatives	1.751					-	
Crop Insurance	10.00	44	2.00	2.00	-2.00		4
Agricultural Tconomic Statis	t ics	ν,				ψ '	
Internal Co-operatives				0+0			
Small & Marginal Farmers	g g						
Investment in Public Sector and other urlertakings	t Saut	Ť			4	29.4	- + +
Other Expenditure							
a) Work Animals	50.00	5.85	8.00	8.00	6.00		
b) Building expenditure		67.62					
c) Special programme	 .		1.00	1.00	1.00		-
Soil and Water Conservation		- to see a second					
Direction & Administration	300.00	50.87	90.00	00.00 ×	120.00	75.00	
Soil Survey and Testing	20.00	0.51	4.00	4.00	\$.00	(5.00)	
	35 2.0 	m) ,	. 4	Ø 5 °	a. C	Contd.	72/-

			:72 :			
		<u>x</u> 3	Ţ4	χ5	X6	<u>χ</u>
Extension & Training	10.00	0.57	4.00	4.00	5.00	
Soil Conservation and water Harvesting	100.00	_	_	*** ·	-	
Land Reclamation and Development	795.00	144.03	145.00	145.00	270.00	~-
Other expenditure:- a) Water shed management Project	100.00					
b) Fower Drivar Machinery	200.00	44.36	50.00	50.00	75.00	
c) Maintenance	25.00	3.24	7.00	7.00	10.00	
d) Suspense	50.00		10.00	10.00	15.00	
Animal Husbandry						
Direction & Administration	75.00	12.17	16.30	16.30	22.50	6.00
Extension and Training	35.00	4.25	9.11	9.11	12.00	6.00
Veterinary services and Animal Health	73.00	4.85	17.85	17.35	27.00	15.00
Administrative Investigation & Statistics	27.00	4.26	12.85	12.35	10.30	6.00
Cattle & Buffalo Development	235.00	19.25	36.35	36.35	45.60	12.00
Poultry Development	69.00	13.10	19.34	19.34	23.90	7.00
Sheep and wool Development	50.00	5.95	8.10	8.10	10.96	5.00
Pigjery. Development	36.00	4.85	7.75	7.75	13.60	4.00
Other Livestock Development	5.00	0.25	0.60	0.60	1.10	a
Fodder and Feed Development	45.00	8.65	11.05	11.05	8.70	3.00
Insurance of Livestock and Poultry		· · · · ·				
···· • Sylvin	245 00		3 70	3 70	E E .	1 00

			·		1 - F	
Assistance to Alimal Husbandry Co- Operatives			1.00	1.00		***
Other Expenditure	4					1 200
a) Building		62.58	1147	4	7.7	- 2 21
b) Grants-in-Aid to Voluntary Organisation for setting up/Expof paultary, Goatery units	on 20.00	3.00	2.00	2.00	3.00	α - <u>-</u> - , , ,
Investment in Public Sector & Other undertaking			4 4 4			
Dairy Development						
Direction and Administration	15.00	0.20	2.35	2.35	4.30	4.00
Extension and Training	. = -		0.10	0.10	0.10	42
Dairy Development and Projects	75.00	10.65	13.45	L 3.45	10.50	3.00
<pre>(-operation flood project will be sub-head)</pre>	e a		,		= 6	ĭ f ²
Assistance to Co-Operatives and oth Bodies (NDDB will be a Sub-head)	er	44	1.60	1.60	4.00	
Each Milk scheme Will be minor head	1		17		4	
Other Expenditure:-	40.					
a) Grants-in-Aid to Voluntary Orgns	10.00	1.50	€.00	3.00	4.00	44
b) Buildings		5.03	<u></u>	نون ا		22
4.4	. 10		7			

Fisheries				4		
Direction and Acainistration	13.00	1.00	2.00	2.00	2.50	1.50
Extension and Training	7.00	1.08	1.25	1.25	3.00	1.00
Inland fisheries (a)	158.00	26.15	26.50	26.50	55.50	12.00
Estuarine/Brockis. water Fisheries	(A)					
Marine Fisheries (5)						
Processing, Preservation & Marketi	ig 12.00	0.85	1.00	1.00	3.00	0.50
Assistance to public Sector and Other undertakings						
Assistand to saipping Development Fund						
Committee and techer bodies						
Fisheries Co-cherative						***
Other Expenditure						
a) Building	60.00	11.68	12.00	12.00	· ·	
Forestry and Jild Lile						
A. Forestry					,	
Direction and Admir_Stration	200.00	0.212	15.00	15.00	30.00°	
Statistics						· * ×
Extension and Trainings	254.00	19.874	26.00	26.00	37.00	- 44
Survey of Forest resources	127.00	19.10	22.70	22.70	23 .3 0	4.
Forest conservation & Development	162.55		10.00	10.00	8.00	

	(_2)		4	5X_	X_	7	·
Social and Farm Forestry	886.45	150.10	204.00	264.00	2 87 . 20		
(will include nurseries and Planta- -tion schemes also)					*	× , ~-	
Forest Produce	271.00	34.47	39.30	39.30	37.00·		
Investment in Public sector Other undertarings	400.00	50.00	70.00	70.00	80.00	80.00	
B-Environmental Forestry & WildFike	265.00	47.87	51.00	51.00	60.00		
(will cover preservation of wildlife Zoological and Public gardens also)							
Communications and Buildings	434.00	96.36	92.00	92.00	122.00	20.00	
Assistance to Public Sectors and other undertakings							
Other Expenditure			-40				
Plantations							
A_ Tea						وقص	
Payment against collection of Cess				-~		14-11	
Subsidy for replartations					-		
Other Ex enditure							
B- Coffee					~		
Payment against collection of Cess							
Subsidy for plantations				·			
Other expenditure	~ ~						

	3	Y 3 _ ×	4 X	5	I_ 6	<u>.</u> 7	
C_ Rubber						-	
Payment against ecllection of Cess			0 -	14-		4-	
Other expenditure	44	7					
D- Cardamom							
Payment against collection of Cess							
Other expenditure		2 <u>4</u>					
E- Others							
Jute		4-			4-		
Cashew							
Circhona			~-		~~		
Coconuts		~ ~	~		144		
Arccanut							
Food, Storage and Warehousing							
A. Food							
Direction and Administration						-2	
Procurement and supply							
Food Subsidies							
With the following sub-heads							
- Assistance to Fublic Sector and other undertaking				241			
Food processing and subsidiary food		44					
Research and avaluation					2.0		

	_ 2	(_ 3 Y . ±	X 5 - X - 6 X - 7
Training	-	·	
Assistance to Public Sector and Other undertakings			
Assistance to Cc-operatives			
International Co-Operation			
Other expenditure			
B- Storage and varehousing			
Direction and Administration	4	-	
Research and Evaluation	12		
Training			
Rural godowns plogramme			
Assistance to Co-operatives	,		12.08
Assistance to Public Sector and other undertakings ,	4	4,79	
Other expenditure			
Research and Education			
			· ·
Separate for crcp-Husbandry, Soil & Water	-		
Conservation, Arimal Husbandry, Dairy Development	-	-	
Fisheries, Forestry, Plantation and General	-		
Direction and Administration	- X		
Research	30.00	3.26 \$8.00	8.00 12.00 5.00
Education	30.00	4.21 7.00	7.00 6.00

	X2	_x_ <u>3</u>	<u> </u>	<u> </u>		X_ 7
Assistance to ICAk	-	<u>-</u>	-	-	-	_
Assistance to Other Institutions	-	3 3	-			_
Other expenditure		<u></u>	-	-	42	4
Investmentin Agriculture Financial		, 				
Institutions						
Each aided institutionswill be a separate minor head		- · · · · · · · · · · · · · · · · · · ·				
Investment in Public sector and other undertaking:		11	-		- :	
Other Agricultural Programme						
a) Marketing w 2 ality control						
Marketing facilities	150.00	9.62	35.00	35.00	40.00	20.00
Co-Operation						
Direction &cministration	175.00	24.53	26.19	26.15	32.50	10.00
Audit of Co-Op^ratives	-	-		-	2.00	_
Education	-	, 	-	-	_	-
Training	-	-	-	-	=	-
Research & Evaluation	-	-	-	-	-	-
Information & Publicity	~	_	_			-
Assistance to Multipurpose Rural Co-Operative	45.00	15.26	14.91	14.91	18.00	8.00
Assistance to Credit Co-operatives	100.00	21.88	16.90	16.90	26.00	14.00

Assistance to other Co-Operatives (This will include all such expenditures on co-operative marketing, Processing and storage which are of a composite type and cannot be identified with any single functional Major head as 'Storage and Warehousing sto'	210.00 18.10	48.00 48.00	55.50 28.00	
Agriculture credit stabilisation Fund	- " -			
Assistance to Public sectore and other undertakings			- 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 -	7.4
Other expenditure a) Supermarket	20,00 7.00	<u> </u>	12.00 6.00	
			A series and the series are the series and the series are the seri	
II Rural Development Special programe for Rural Development a) Integrated Pural Development Program				
Special programe for Rural Developmen		<u> </u>		,
Special programe for Rural Developmer a) Integrated Pural Development Program				
Special programme for Rural Development a) Integrated Paral Development Program Direction and Administration Subsidy to District Rural Development				
Special programme for Rural Development a) Integrated Pural Development Program Direction and Administration Subsidy to District Rural Development Agencies				
Special programe for Rural Development a) Integrated Paral Development Program Direction and Administration Subsidy to District Rural Development Agencies Sub.Head will be the following				
Special programe for Rural Development a) Integrated Paral Development Program Direction and Administration Subsidy to District Rural Development Agencies Sub.Head will be the following Agriculture				
Special programme for Rural Development a) Integrated Paral Development Program Direction and Administration Subsidy to District Rural Development Agencies Sub.Head will be the following Agriculture Animal Husbandry and Dairying				
Special programe for Rural Development a) Integrated Pural Development Program Direction and Administration Subsidy to District Rural Development Agencies Sub.Head will be the following Agriculture Animal Husbandry and Dairying Minor Irregation				

							_
Training(will cover TRYSEM-Training of Youth For Salf -Employment)	-	-		_	e .	4	
Special Live stock Production Program	nme -	_			-	-	
Scheme for strengthening Administrati	lon –	-	-	_	_	_	
Development of Women and Children in Rural areas	~	-	-	-	-	(2)	
Other Programmes	-	-	-	-	-	-	
b) Drought prone area programme		_	***	<u> -</u>	0.40	4	
Direction and Administration	-	-	-	_	_	-	
Minor Irrigation	* <u>-</u>	-	_	-	-	-	
Animal Husbandry and Dairying	-	-	-	-	-	-	
Soil and Water conservation	•••	4	_		-	100	
Afforestation	-	-	-	-			
Pasture Development	-	-	-	-	-	2.	
Other expenditure	2	-	-	r a la			
C) Integrated Puicl Energy Programme (Minor Heads may be given as requi	50.00	0.67	12.00	12.00	25.00	-	
D) Others	-		-	_	-	-	
(Minor heads may be given as required	i)						
Rural Employment				á.			
 a) National Programme like NREP (each programme will have the following minor heads) 	ing -	-	o - :	-		-	
Housing	_	-	-		;	-	
Minor Irregation		-	-	(=)	_	4	
Soil and water conservation		-		_	-	-	

		<u>,- </u>		_ = = = = =			,
		χ_ 2 χ	³ \(\frac{\frac{1}{2}}{2}\)	$-\frac{4}{2} - \frac{1}{2}$	- -	_6	1 _7
Forestry	2,6	=	_ ;	_	- 00 -	1.7	
Housing	· į	-	-	-		_	••
Water supply and Sanitation		· -	-		-		
Community Centres		_	-	- 9-	-	~	
Roads			_	_	_	_	-
Suspens		- -		. endinderen ∃	-	r i	
Other expenditure		_	_	7		_	-
b) Other Programmes (each programmes like employment Guarantee schemes will be minor with following sub-heads as nece	head	-	-	- y	<u> </u>	-	-
	,						
	,	- 1		ř.			
Minor Irregation	,	· -	- -	÷ -	· -	-	_
Minor Irregation Soil & Water conservation		÷ _	. <u>.</u>	* - *.	- -	-	
Minor Irregation Soil & Water conservation Forestry	(4)		-	×		-	
Minor Irregation Soil & Water conservation	10	- - - - -		*	-	-	
Minor Irregation Soil & Water conservation Forestry	(i)			*		-	
Minor Irregation Soil & Water conservation Forestry Housing	(i)		-			-	
Minor Irregation Soil & Water conservation Forestry Housing Water supply and sanitation	(i)		-		- ;	-	
Minor Irregation Soil & Water conservation Forestry Housing Water supply and sanitation Community centres					;	-	
Minor Irregation Soil & Water conservation Forestry Housing Water supply and sanitation Community centres Roads					;		
Minor Irregation Soil & Water conservation Forestry Housing Water supply and sanitation Community centres Roads Suspense						-	
Minor Irregation Soil & Water conservation Forestry Housing Water supply and sanitation Community centres Roads Suspense Other expenditure		80.00	8.27	20.00		- - - - - - - 35.00	- - - - - - - 3.00

				ā		
	<u> </u>	_ 3 _ X	4 - X	5 χ	χχ	7 - 7
Maintenance of Land Records	<u> </u>			~-	***	vi t d
Consolidation of Holdings	щ.	-:	_	_		D S
Assistance/Allottees of surplus	land -		- (*,**)	1-7-44		. <u></u> 3.00
Statistic & Evaluation	_		-	21	- 1 - 3	29 - N
Other Expenditure		_	_	_	_	·
Other Rural Development Program	me	-				4
Panchayati Raj	70,60	13.19	18.00	18.00	20.00	5.00
Community Development	144.40	37.93	29.00	29.00	55. 00	15.00
Training			_		4.0	-
Research	-	-	-	- :	- 18 - 184	
Other expenditure (Porter track	300.00	17.72	50.00	5 0.00	5Q.00	7 4
and suspension bridge)		*** 1				
III) Special Area Programmes		***				
Hill Areas	-		-	-	-	-
Other special area progra	mmes <u></u>	544	-		-	-
a) Back Jard areas			_	-	<u>-</u>	
b) Tribal area development	<u></u> 7	- 3	-	-	-	-
c) Other		PH.		-	-	-
IV. Irrigation & Flood Contro	<u>1</u>					
Major & Medium Irrigation		_	C# (-	_
Major Irregation	-	-	7 💆	- ,	-	
Medium Irregation (Projects)	100.00	12.97	15.00	15.00	16.15	16.15
	at.			-2		

Contd...83/-

		83			- × -	# 5 F
	X2	X3	<u>4</u>	X5	Ĭ6	<u>X</u> 7
General	a.	-			•	
Direction & Administration	-		-	+	-	-
Survey and Investigation		- ,	_		-	_
Data collection	·	- ·	-	-	-	-
Consultancy	_	- 0.	PE0	4	-	-
Machinary & equipments	_	- :	1.44	-	-	-
Research		-	-	_	_ "	1
Training .	181	_	<u> </u>	2	1 / - /	74
Assistance to Public sector and othe undertakings	r -	_	-	-	÷	<u></u>
Suspense	-	•	-	_	-	- 2
Other expenditure	÷ _	_	_	•_		-
Deduct amount recovered from other Government and other Agencies for common works) Minor Irrigation	_	- × -		-		
A. Surface water	_		_	_	- 2	
Water Tanks	~	-	-	<u> </u>	_	-
Lift Irrigation schemes	20.	00 _ 2.43	5. 00	5.00	10.00	_
Diversion schemes	1520.	00 324.04	325.00	325 .00	37 5 .00	_
Ayhect Development	-		-	5 (2)	*,	_
Other Expenditure (Survey and & Investigation)	30.0	00 -	-	-	42	-

1	χ 2 χ	3 X	4 _ X	5 X	6	χ 7	_ U *_
B. Ground Water							
Investigation	20.00	-		-	4	-	
Tube wells	50.00	-		-	2	10.20	
Machinery & Equipments	20.00	_	-		-	-	
Subsidy		_	_	_	_	_	
Other expenditure	10.00	-	1 _1 100	· · · · · · · · · · · · · · · · · · ·	~	_	
C. General							
Direction & Administration	500.00	79.93	100.00	100.00	150.00	100.00	
Investigation		•••	× -	-		g	
Machinery & Equipments	-	-		_	- - 2	-	
Assistance to Public Sector & Other undertakings		-	-	-	=		
Assistance to local bodies			- <u></u>		_	-	
Suspense	100.00	_	25.00	25.00	25.00	40.00	1
Other expenditure (Maintenan	ce) 30.00	8.81	19.00	10.00	10.00	25.00	
Command Alea Development:	* :	·	Q.				
Each command Area Development Authorities will be a Minor Head with the following	đ						
Direction and Administration	-	_	A- 1		~		
Construction of Field channels	_	-	_	-	-	- ,	
Land shaping and levelling	_		<u> </u>	÷ 🚤		·	
Construction of Field Drains	-	· - ·	<u> </u>			-3	
Other works	-	_		-		1.6	
Other Expenditure	-	-	_	-	***	_	
Investment in Fublic Sector & Other undertakings	-	-*	-	_	-	-	

Flood Control			* ##						
a) Flood sontrol	**		A(n)		t tar e y				
Direction & Admirist	ration		-	-			_		
		4		_	_ 3 9	4_		_	
Machinery & Equipmen	. C					· .	•	_	
Civil Works	3		200.00	37.54	40.00	40.00	72.00	72.00	
Land			-	-	-	-	*	-	
Suspense			-	-		_	_	_	
Other expenditure	**		-		-		-		
B. Anti-Sea Erosion			_	_		-	-	. ·	
C. Drainage			-	_	-	-	_		
W. Energy				44.					
-					P				
Power		164					2		
A. Hydel Generation									
Direction and Admini	stration		-	-	-		50.00	50.00	
Machinery and Equipm	ent			_	_	_	-	-	
Suspense			-			_	- i	_	
Other expenditure (s	urvey & Inve	stigation	190.00	3.44	5.00	5.00	10.00	10.00	
Purchase of Power		. ,	-	_	_	-	-	_	
E.ch Hydro-Erectric details given in sec		ewise)	1553.50	277.20	411.00	411.00	714.00	714.00	
Investment in Public Other undertaking.	sectore and	*	-		~ · · · · ·	_	_	_	
B. Thermal Power Ger	eration		-	_	_	-	_	_	
9.5									

	at the same and the same of th	y	Y a Y	- v	c Y	-
		3	스 _ ± _ ^_	- 5 - 7	- 6 - 1	
Direction and Administration	_	-		_		o —
Machinery and Fluipments	-	_	-		=	-
Suspense	-	PT -		-	-	_
Other Expenditure		-	-	-	-	-
Purchase of power	_	-	~~	-	who	-
Each Thermal power Scheme						
Investment in Public Sector and other	er _	_	_	_		
undertakings		rr.				
C. Diesel/Gas Power Generation					A 410 114	
Direction and Administration		_	-	-		-
Machinery and equipments	_	_	-	-		_
Suspense	_	-	_	-	-	_
Other Expenditure	_	_	-		→ *	-
Each Diesel/Gas Power Schemes (Schemes wise details giver in sectoral plan)	10.00	21.88	73,00	73.00	197.00	197.00
Investment in public sector & other undertaking	. -		-	-	4	
D Transmission and Distribution			_	-	_	
Direction and Administration	-		-	× 5	45	
Machinary and equipments	· =	-	-	-	-	-
Suspense	<u> -</u>	-	_	-	- - .	-
Purchase of Power		-	-	- , :	_	_
Other expenditure	-	_	-	_	4	_

	<u></u>		_ + _ ^	2 4	6 _ ^_	_7	4,5
Each Transmission/Distribution Scheme (details given in Sectoral Plan)	866.00	201.98	125.00	125.00	319.00	319,00	
Investment in public sector and other undertakings							
E. Rural Electrification.							
Direction and Administration				•		22	
Machinery & Equipments	5 -				444		
Suspense						44	= 5
Purchase of Power		· · · · · · ·					
Other expenditure					44		
Minimum Neads programme	1000.00	238.94	150.00	150.00	210.00	210	
Investment in Public Sector and Other unwertakings							
Fl General							
Research and Development		-24			22		
Trāining		:					
Assistance to Electricity Boards							
Other Expenditure						44	
Mon-Conventional Sources of Energy							
Bio-Gas							
Direction and Administration	12.50		2.00	2.00	5.00		
Research and Development							
Training Y							

Contd... 88/-

National Programme for Bio-Gas Y			31	in the second se		
Development	87.50	12.59	20.00	20.00	45.00	- .
Community & Institutional Bio-Gas					**	
Biomass						
Others						
SOLAR		•				
Solar Thermal	2	_			_	-
4						
Photo-Voltaie	-	7	-	-		-
Others	· · · · · ·	-		-		-
(a) Solar Timber Kilo	· - .		- -	-	-	0-0
(b) Solar Crop Drier	-	-	-	-	-	-
Wind						
Wind Energy	-	-	-		151	- , 1
Others						
(a) Survey and Investigation of	-	7	-	_	-	-
Mini water power units for electrical generation						
(b) Metrological observatory	·	-	-	-	 -	+
Others	-	-	-	_	5 = 7	-
Choolah	0-		-		n - -	+
VI. Industry and Minerals						
Village ard Small Industries						
Direction and Administration		4.64	6.00	6.00	6.00	

- 17		χ 2 χ	3 Х	_ 4 X	5 X	6 X	7
Composit village small Indust Research and Development	ries 						
Training	X				_		-
Monitoring and Evaluation	ĭ		-		-		3
Industrial Estate	I		-	24.00	24.00	3 5. 00 **	30.00
Small Scale Industries	ĭ	700.00	3.45	15.00	15.00	20.00	14.00
Powerloom Industries	X		- 1	-	- (-1	· ·	-
Handicraft Industries	X		23.00	35.00	35.00	38.00	18.00
Khadi and Village Industries	X.		<u> </u>	-	-	-	
Coir Industries	X		-	_	-	- 1	-
Sericulture Injustries	X		2.89	15.00	15.00	20.00	16.00
Other village Incustries not covered by KVIC	X Y	ā.	5 .5 1	15.00	15.00	35. 00	20.00
Other Expenditure (Building) INDUSTRIES			5 2. 83	_		_	-
1. Cement Plant	χ	29	0.50	1.00	1.00	1.00	
2. Incentive to Industries	X		2.00	2.00	2.00	4.00	_
3. Share Capital to APIDFC for	X		3.00	9.00	9.00	151.96	151.96
setting un of Industries	χ.	200.00					
4. Setting up of RIDC at Diran	g X		5 . 64	5. 00	5.00	6.00	2.00
5. Survey, Feasikility & Proje	ct re	port	0.35	1.00	1.00	1.00	—
6. Infraustructural developmen for Industries	t î	+-	10.00	5.00	5.00	5 0.00	-
7. Paper Mill	Ĭ			_	_	1.00	()-
MINING		50.00	0.37	2.50	2.50	3.50	-
						Cor	nta90/-

1		X	2_	- <u> </u>	-3 $-\lambda$	_ 4	- T -	_ 5 .	<u> </u>	_6).	. 7
VII. TRANSPORT	**		-	¥	-	_		_		-	-
Port and Light Houses	14.94		-		-	-	×	-		_	-
Minor Ports	***		_		_ =	-		Œ.		2	_
Direction and Administration		×	4		-	12		-		_	-
Investigation			-		<u> </u>	_		;	4	-	_
Construction and Lepairs			-		_	-		-	4	-	_
Port Management					-	_		-		-	_
Dredging and surveying			-	ŧ	-	-		-		- ·	2
Piloting			-		-	-	¥	-		-	-
Dockyard and Dry Locking			_		- 1 5 11	-		-			-
Pioliting			-	-2	n e n.	-		- 4		0 4	_
Dockyard and Dry Locking			-		-			_		٠	0+C)(**.
Stevedoring .			_		-	4.2		-		10	
Ferry services			-		-	-	X + 4	-		-	
Other expenditure			-		=	1-		-	¢.	-	-
Light Houses & Light ships			2.5		14.	-		-	28.	_	_
Direction and Administration			-		_	-		-		-	_
Light Houses			44		-	-		-		-	-
Light Ships			-		-	-		4			
Other Expenditure			-		-	1.4		-		9	_
GENERAL			,	a a							
Direction and Administration			-		-			-		_	_

		• 91 :				
	2X	$\frac{3}{2}$	4 X	5	6_	<u> 7 </u>
Training	4-1	.45	R. L .	-		_*.
Assistance to Public Sector & Other Undertakings	-	, 4 01	-	-	4	<u>. </u>
Other expenditure	-	O p o	-	_		0 4 1
Shipping						
Coastal Shipping						
Direction and Administration		-	- <u></u>	-	-	
Regulation and Inspection	4	- -	4	17 4 7	1.4	-
Training and Education	-		-	1.5	_	4
Seamens Welfire	_	-		-	4	
Acquisition and expansion of Tonnage	-	40	<u> </u>		-	54
Shipping Service	-	-	<u>-</u>	-	- -	4.2
Investment in Public Sector and Other Under takings	4	-	-	120	-9	–
Other expenditure	-	<u> </u>	-	-	-	_
GENERAL		*				
Direction ard Administration	4	-	-	(4)	4	
Research and Development	4	2	·		_	<u>.</u>
Training	_	<u>:</u>	-	_	2	_
Acquisition and Expansion of Tonnage	±	4	rs. 42 5		2	-
Assistance to Shipping Development Fund Committee	=	-	-	-2	4 4 .	7 = 112
Assistance to public sector and other undertakings	-	i dehi	-	-		-
Other expenditure	-	_	-	-	(()	-

	4 484 	<u> </u>	X_ 3X	- 4 X	_5 <u>X</u>	$\frac{1}{6}$	7
CIVIL AVIATION				2 8			
Air-Ports		*	1				
Aerodromes	***	-	-	7 -	-		
Assistance to Public Sector and Other undertakings		-	-	÷	<u></u>	-	*
Other expenditure		-	-	-	-	-	-
Other Aeronautical Services			-	-	-	-	-
Communication	+ 4	-	12	-	-	-	ri la ?
Navigation and Air Route Services		_	10 0 2 11	((4 50		4	-
Safety	≘•	-	-	. =		⇒ 4 0	_
Traffic Control		-	2	-	- 1	÷ .	
Other expenditure		-	-	± .		in dia	7 10
O ENTIED 7 T							
GENERAL Direction and Administration							
Direction and Administration			-		-		-
Inspection and Causatian		1.0	-	-	_	_	-
Training and Education		-	-		-	7	-
Research and Development	-	-	-	-		-	-
Housing		-	_	-	-	-	-
Other expenditure		200.00	45.02	81.00	81.00	160.65	155.85
ROADS AND BRIDGES							- † -
A. National Highways							
Road works		-	4	114	4	11. 2 1.2	-
Bridges		i -	· · · · · · · · · · · · · · · · · · ·	-	1 - 1	-	-

Machinery and Equipment		*** = ***		
Suspense	-	-		-
Other Expenditure	-	-		
7			* * * * * * * * * * * * * * * * * * * *	
B. STRATEGIC & BURDER ROADS			3.0	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Road works	1	· -	- ;	<u> -</u>
Bridges		10 -2 1		<u> </u>
Machinery and Equipment	-	-	-	
Suspense	4.1	1.02		4
Other Expenditure		-		
C. ST.TE HIGHWAYS			4 4.	
C. DIRIL HIGHWAID				
Road Works	-	-		1 - 1
Bridges	10 0	-		- 2
Machinery and Equipment	_	-		-
Suspense	-	-	-	3 -
Other expenditure	-	-	÷.	÷
D. DISTRICT & OTHER ROADS.			, A	
Minimum Needs Programme .	3980.10	446.99	500 NO 500	:00° 850.00°, 750.00°
Other Expenditure	7895.00	1813.28	2196.20 2196	.2·) 3899.11 3781.05
E. GENERAL				12
Direction and Administration	_	113	4	-6 0.00 6 0.00
Research and Development	25.00	1.05	0.80	.80 - 16.00 16.00
Assistance to public Sector/				
and Other undertakings		-		
*			red.	13-1-13-13

Contd. ...94/-

1		<u> </u>	X_ 3X_	-4χ_		6 1	<u> 7</u>
CIVIL AVIATION		-		. j.:			
Air-Ports							
Aerodromes		-	-	- 4 0	-		500
Assistance to Public Sector and Other undertakings		-	-	÷	÷		
Other expenditure		-	-	+	-	-	-
Other Aeronautical Services		-	10 14 31	4.0	-	-	
Communication		4.00	- -	-	-	-	-
Navigation and Air Route Services		-	-	-	<u>-</u>	-	·
Safety		-	_	, -		ė,	-
Traffic Control			-		-	3 64	_
Other expenditure			-	-	- 1	4	-
GENERAL	41.41						
Direction and Administration		4	- 1	-		4	-
Inspection		-	-	-	-	× <u>+</u>	4 3
Training and Education		-	-	-	4	r é	- - -
Research and Development	44	-	-	T : 4	10 -4	7 4	-
Housing		-	-	-	4	121	, -
Other expenditure		200.00	45.02	81.00	81.00	160.65	155.85
ROADS AND BRIDGES							
A. National Highways							
Road works		-	-	4	-	-	, -
Bridges		. =	41	-	-	=	-

	² ² ³		
Machinery and Equipment			
Suspense	4 4		
Other Expenditure	4		
B. STRATEGIC & B(RDER ROADS	40.		-
Road works			
Bridges			
Machinery and Equipment	-		
Suspense	, = 1		
Other Expenditure			
C. ST. TE HIGHWAYS			
Road Works	120 - 124		
Bridges	_		
Machinery and Equipment			
Suspense	2		
Other expenditure	2		
- A		O(
D. DISTRICT & OTHER ROADS.	A		
Minimum Needs Programme.	3980.10 446.99		
Other Expenditure	7895.00 1813.28	2196.20 2196.20 3899.11 3781.05	
E. GENERAL			•
Direction and Administration		_60.00 6 0.00	te •
Research and Development	25.00 1.05	0.80 -0.80 - 16.00 - 16.00	
Assistance to public Sector/			
and Other undertakings			
=======================================			-
		Contd94/-	0

	1	2000 2000	Y	2	Y	3 1	4 Y	5 Y	F	7
			^			_~ ^_	- 1 - 4	-, -, =	'	
VII TRANSPORT				· -		-	-	-	4	-
Port and Light Hous	es	1.4	34 m	_		=	-	-		
Minor Ports		je steer		-		-	-	(-)	=	
Direction and Admin	istration	*	- * *			-	_	180	i e	2.
Investigation				=		4	, - .	;	-	-
Construction and Le	pairs		121	-		4	-	-	1 2	4
Port Management				-		-	-	-	-	-
Dredging and survey	ing			-	1		1 -	-	-	-
Piloting				=		-	- -		-	-
Dockyard and Dry Lo	cking		•	=		-		-	5 -	- 1 - 1 1
Pioliting			A	-		-	-	-	-	-
Dockyard and Dry Lo	cking			-		-	-	. .	= 150 0.2	
Stevedoring .	4			-		-		-	1940	-
Ferry services	4	L.v.		-		4	1 	-	-	· <u>4</u>
Other expenditure	·		1	-		-	. -	-	-	4
Light Houses & Light	t ships			-		-	-	-	15	4
Direction and Admin	istration		je i	-		_	-		_	₩.
Light Houses	*	bil	•	4			T	: 2,	-	-
Light Ships	ŧ	7		-		-	1	=	η <u>Ω</u> ,	-
Other Expenditure			- 3	-		-	-		r 	-
GENERAL .	4.	4			1).					
Direction and Admin	istration			-		-	_	(-2)	-	_
Research and Develop	oment			J -		7 4 5		-	-	

		: 91 :				
	2X_	3 <u>X</u>	4 <u>X</u>	5 _)	6	<u>Y</u> _ <u>7</u>
Training	4	4	=	-		27.9
Assistance to Public Sector & Other Undertakings	4	1/5	-	-		4. <u>1.</u> (1.4)
Other expenditure	- - -	-	-	· -	-	nj⊕o
Shipping						
Coastal Shipping						
Direction and Administration	2	1-	(-	-	_	
Regulation and Inspection	4	3 4 51	-	-	-	12
Training and Education	-	-	-		-	<u> </u>
Seamens Welfire	-	1 - 11	·	-	-	
Acquisition and expansion of Tonnage	_	-		- 2	-	_
Shipping Service	-	4	-	-	4_0	2
Investment in Pullic Sector and Other Wndertakings	_	-	-	2	100	
Other expenditure	-	-		0-0	4	-
GENERAL		•				
Direction ard Administration		_	-		4	- -
Research and Development	_	1 2		1.2	_	
Training	2	=	22	1 4 2	_	4
Acquisition and Expansion of Tonnage	4	<u>-</u>	4	-2		
Assistance to Shipping Development Fund Committee	=	-	Ģ		2 4 .	Y 😑 Yi
Assistance to public sector and other undertakings	4	÷	-	r 4 a	4	
Other expenditure	-	÷	-	-	1,25	

		Late to the second	χ 2	X 3	χ_4_χ_	5 <u>X</u>	6	<u> 7 </u>
CIVIL AVIATION			(4)		10	1		
Air-Ports			24	1			- 50	
Aerodromes			-	-	-	-		-1
Assistance to Public Other undertakings	Sector and		0.4	9	-	110	<u>.</u>	. i
Other expenditure			-	1. 19	-	-	-	-
Other Aeronautical S	ervices		-	-	in a n			= 1/24
Communication			-	-	-	-	-	-
Navigation and Air R	oute Services		-	: 	-	+:	- , ,	_
Safety			-	-	. ·	, ·		-
Traffic Control			-	-	-	-	1 42	-
Other expenditure	1.5	40	-	-		-4.4	14	-
en er								
GENERAL	1944	w.e						
Direction and Admini	stration		4	-	_		-	-
Inspection			-	-	∃ ÿ, ¹ ·	_	-	4
Training and Educati	on		-	<u> </u>			4	1. 5
Research and Develop	ment	4+1	-	-	4	-	2.0	-
Housing		>:	-	-	=		-	e =
Other expenditure			200.00	45.02	81.00	81.00	160.65	155.85
ROADS AND BRIDGES				ь -				
A. National Highways								
Road works		-	- -	-		1 - 1	-	-
Bridges					1 - 0	-	_	, <u>=</u>

	12	1 3 1	44=5==			
Machinery and Equipment						
Suspense	<u> -</u>	-		· ·		
Other Expenditure	-	-		-	T = T .	
B. STRATEGIC & BURDER ROADS	4.		. 2			
Road works	=	· =	- ;	4.		
Bridges	÷ .	-	1	-	<u> </u>	
Machinery and Equipment	=	4.	1	=		
Suspense				7	- 19	
Other Expenditure		-		2	-	
C. STATE HIGHWAYS	*			*	See	
Road Works		-	and the same of th	÷		
Bridges	1.4	-		₹.°	44,	
Machinery and Equipment		-		=	-	
Suspense	2	, = ,	_	7 7 3	-	
Other expenditure	-	-	4.1			
D. DISTRICT & OTHER ROADS.			, di .	4 4 4	12 (🔒 🕏	•
Minimum Needs Programme.	3980.10	446.99	500.00 500:0	950.00	750.00	
Other Expenditure	7895.00	1813.28	2196.20 2196.2	3899.11	3781.05	
E. GENERAL	No. 7					
Direction and Administration		-	_ d *	_60.00	6 0.00	
Research and Development	25.00	1.05	0.80 -0.8	16.00	16.00	
Assistance to public Sector/		2				
and Other undertakings			M-9 .	- 7		
				1 TC	ntd94/-	

	X _ 2 _ X	3 <u> </u>	_ 4 X_	5	<u> </u>	7777
Railways sefety works	2	4	-	= -		-
Transfer to/from Reserve Fund / Deposit Account	=	-	<u></u>	7	. : '-	
Machinery and Equipment	100700	-	97 00	9.00	10.00	15.00
Suspense Other Expenditure ROAD TRANSFORF	1,4	₹ <u> </u>	- **	-1. - 	20.00	20,00
				e lander	n	
Direction and Administration	-	-		-	3	-
Training	-	F 6	-	-	1.00	-
Research	-	-		-	_) 4
Each Departmental undertaking will- be a Minor Head. Assistance to Public Sector and	A-1					
Other undertakings						
Other Expenditu: e		1.5	2 - 2-1-	Same - a	* pt (**)	
a) Acquisition of Fleet X		28.00	36.00	36.00	60.00	60.)0
b) Workshop facilities X		7.00	8.00	8.00	12.00	12.00
c) Land and building	500.00	44.98	52.00	52.00	66.90	66.00
d) Railway Out Agency			1.00	1,00	2.00	2.00
e) Management and Operation (15.96	23.00	23.00	39.00	
INLAND WATER TRANSPORT Direction ard Administration	4	<u> </u>		4	_	_
Training	-	_	-	-	_	F.43
Research	-	r.40		14	2	

		ا ا		t	æ = = = .	-X= = I _ =
Each Departmental undertaking will be a Minor Lead		1.			100	
Hydrographic Survey		V 1 1 2 4	.60_	15.00	acd 2 rap	THE STATE OF
Navigation		10 <u>2</u> 4 11		_ba ∈	101945 FE	
Landing Facilities	T	-	-	-	-	1.714514
Assistance to Public Sector and other undertakings	_			-	-	
Other Expenditure	.=	-	<u>-</u>	- n	oat Ist L	, ingle- _{t-1} 5-in
OTHER TRANSPORT SERVICES				· · · · · · · · · · · · · · · · · · ·	racky in	
(a) Rore way	15.00	-	1.00	1.00	3. 00	5:00
(b) Civilian Passenger Helicopter Service (Damphin)	- -	-		1.1-	163. ზე	23.30
VII. SCIENCE, TECHNOLOGY AND ENVIRONMENT		4 2		`````````````````````````````````````	v sylve e	
Seientific Research (including S &T)	12.00	ე.92	2.50	2:50	4.50	2,00
Ecclogy and Environment				3.5		
a) Ecology and Environmental Programme	8.00	1.50	1.80	1.80	1.50	
b; -Preservation and control of Pollution		* *0;		1.8.1	70.50	
IX GENERAL ECONOMIC SERVICES		1 2	gant (99	en Particidi de	
Secretarial Economic Services					• • • • • • • • • • • • • • • • • • •	
Planning Commission - Planning Boad					i e _k gko <u>-</u> gk	
Secretariate	40.50	3.08	5.75	5.75	≥28 <u>₹</u> 65	1 20.50
Attached Offices		1				THE STATE OF THE S
Other Offices	-	-	-	4	_ ~ ::	- 1 . A - .

a	6	
2	u	

		6 Y 7 7 7
TOTRISM		
A. Tourist Accommodation	16.00 - 6.00 6.00	15.00 °15.00
Assistance to Public Sector and other undertakings Other expenditure		
3. GENEFAL	The state of the s	
Direction and Administration International Co-Operation	6.00 1.22 1.75 1.75	2.00
Tourist Centres	2.00 0.25 0.25 0.25	1.00
Promotion and Publicity	2.00 0.96 1.00 1.00	1.00
Tourist Transport	8.00 3.93 6.00 6.00	1.50
Investment in Public Sector and Other undertakings		-
Training		4€.
Other expenditure (Building)	6.00 8.58 1.00 1.00	3.50
SUPVEY AND STATISTICS	Management of the second of th	
Vital Statistics	7.00 0.96 0.27 0.27	1,50
Ccm_uter Services		
Gazete r & Statistical Memories		
Central Statistical organisation		
National Sample survey Organisation		_
Indian Statistical Institute		_
Other expenditure		

				7.7	Inch and a second	
CIVIL SUPPLIES					/s -	1. Y
Direction and Administration	31.42	2.55	2.7 0	2.7 0	16.40	-
Assistance to consumprs' Co-Operatives in Rural Areas		pho	-	2	n og kee	
Assistance to consumers' Co-Operatives in Urban areas		-	-	~	-	-
Assistance to Public sector and other undertakings	÷	-		~	- V.	7 , (v.)
Other Expenditures :- (Buildings/ Godowns)	28.53	7.99	13.50	13.50	16.76	16.76
Other General Economic Services						
(a) Regulation of Weight and Measures	25.00	5.10°	6.00	6.00	12.50	4.50 re
(b) Economic advice and Statistics		4			· · ·	•
Direction and Administration	7.20	0.51	0.55	0.55	2.00	
Strengthening of District Statistical Set-up	32.3 0 °	2.91	8.98	8.58	13.))	8.00
Construction of consumer price index for Non-manual urban employees	1.50	ا) سر	-	-	0.50	-
Electronic machine unit	2.00	~	0.20	0.20	1.00	
(c) Training Institute	40.00	7.41	10.00	10.00	12.50	6.00
(d) Small Savings	5. 00	1.12	1.00	1.00	2.84	1.00
B. SOCIAL SERVICES						1
Education, Sports, art and Culture	- ×	_	-	-	-	
General Education 5	000,00	-	-	4		-
	-3					

	4	Δ - ² λ		\ <u>+</u>	_^	<u> </u>	· · ⁷	
a) Elementary Education	*		** I T					
This will include pre-prim Primary and Middle School		included above	· 1.					
Direction and Administration			0.50	13.06	13.06	48.60	44.00	
Inspection		-	-	=	-	4	_	
Formal Education		4 23 x 3	43.04	200.97	200.97	393.80	235.00	
Teachers and Other Services		-	45.41	320.61	320.61	389,96	241.00	
Teachers Training		and the second of the second	0.06	15.59	15.59	24.26		
Text Books	C-7	-	÷	-	Contact of	-	-	
Scholarships and Incentives		: 	71.21	96. 40	96.40	138.89	(<u>-</u>	
Examinations		-	3.00	1.00	1.00	5 ,00	-	
Buildings and Equipments		-	0.36	6.00 -	6.00	2.65		
Other expenditure			14.04	112.94	112.94	118.50	-	
b) Secondary Education	4							
Direction and Administrat	ion	-		· ·	-	- 4	.20	
Inspection		-	-	-	- :	-	_	
Non-formal Education		-	1.70	1.62	1.62	1.62	4	
RESEARCH AND TRAINING				4				
Teachers and other services		3 3 2	· The law law	-	A		-	
Teachers Training								
Text Books			* ;	413				
Scholarship		÷ .	4.29	8.22	8.22	29.40	- C-	
Examinations		-	-	-	-	1 t -	+	
Buildings and equipments		-	-	26.56	26.56	43.76	40.00	

Contd.... 99/-

	2	_/3X	4	L=	6_ <u> </u>	7
Govt. Secondary Schools		14.55	152.24	152.24	315,92	213.
Assistance to Local bodies for Secondary Education	-	(-	=	-	9
Assistance to Non-Govt. Secondary Schools	-	6.68	12.4	32.94	38.50	12.03
Assistance to Local bodies for Secondary Education	13	. -	7	-	-	-
Other expenditure		0.71	51,4	52.65	138.02	120.00
C. University and Higher Education						
Direction and Administration	4			4	-	_
Assistance to Universities	+0	-	140	-		-
Gov.: college and Institutions	-	2.50	11.36	61.26	91.35	50.00
Assistance to Non-Govt. Colleges and	-	-	•	-		-
Institutions	-	72.99	121 (3)	72.00	80700	, - 0
Institutions of Higher Learning Faculty Davelopment Programme	-	-	4 4	-	-	-
Scholarships	-	-			<u> </u>	-
Text books Developments	_	-		-		4
Other Expenditure	_	(=	*	- 2		-
dD Adult Education		4.4				All her is
Direction and Administration	-	-	4	£	_	-
Grants to Voluntary Organisations	_		*	12.	-	
Shramik Vidya Peeths	-	-			_	-

4 ~ .	~
1.000	ì
100	<i>j</i> •

	X 2	. X		X 4 X	5	_ X 6 X	· 7
Rural Functional	-			-		_	_
Literary Programmes			28.00	48.43	48.43	56.21	251.00
Other Adult Education Programme	_			-	_	_	_
Other expenditure	-		-	-	-		~ -
e) Language Development							
Direction and Administration	_		_	+ -	- +		-
Promotion of Mode c n Indian Languages and Literature	-			~	- -	1040	
San s krit Education	_				-	_	_
Other Language Education .	-	-		-	-	÷ ÷	_
Other expenditure	-			-	-	-	-
f) General							
Direction and Administration	-		-	2.51	2.51	13.56	-
Research	-		-	-	_	-	_
Training	-		_	-	_	***	-
Scholarships	-			***	-	<u>-</u>	-
Examinations			-	-	-	-	_
Other expenditure	-		-		-		_
(a) Backlo g rof buildings	-			jama ,	_	125.00	125.00
(b) Expenditure on buildings		5	09.26	-	-	-	No.
Technical Education							
Direction and Malinistration	_		-	-	-	_	-
Inspection	-		-	-	- *		=

:	101	
		2 :

	<u>X</u> <u>2</u> <u>X</u>	3 X	4 X	<u>5</u> X	6)	7	
Assistance to Universities for Technical education	144	10-0	2 - 1	- 1 <u>-</u>	-	(= ·	
Technical Schools	-	•••	. -	_	-		
Polytechnics	•	_	=	_	_	-	
Engineering/Technical Colleges and Institutions	0-0	-	-	-	_	-	
Assistance to Non-Govt. Technical College and Institutes	I (i)		4		- (- ;	-	
Scholarships	_	-	_	-	_	_	
Book Promotion			-	_		3-3	
Research	_	_	-	-	_	_	
Training	-	-	-	-	_		
Examinations	_	-	-	-	-	5 4 3	
Other expenditure							
i) Estt. of NERIST	100.00	20.13	20.00	20.00	•••	-	
Art Ind Culture							
Direction and Administration	9.45	1.72	17.42	17.28	25.35	20.00	
Fire Arts Education	=	-	-		-		
Promotion of Arts and Culture	84.20	21.77	46.03	46.03	93.70		
Archieves X Museums X	7.30	1.88	1.90	1.90	25.50	13.75	
Public Libraries	34.20	10.39	8.50	8.64	46.35	3 0.00	
Archelogy and Archeological Survey	14,85	2.97	6.15	6.15	14.05		
Anthropoligical Survey		(1 -4) 1	-	-	-	-	

		3 ;	C 4 1 X	5 <u>X</u>	_6	<u>X 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</u>
SPORTS AND YOUTH SERVICES						
Direction and Administration	=	ry " t 🚣	1 0 4 1	-	-	1940
Physical Education	-		-	-	<u>-</u>	-
Youth Welfare Programme for Studen	t ,)	.6 .40	26.50	26,50	37,18	13.00
Youth Welfare Programme for Non-						
Students	10	L ya o	-	-	-	-
Sports and Games		16.09	23.50	23.50	27.82	2.00
Other Expenditure		-	-	÷ -	-	
XI. HEALTH						
Medical and Public Health						
A. Urban Health Services Allopathy						
Direction and Administration	4.00	-	0.85	0.85	2.00	-
Hospital and Dispensaries (will includes Pharmacies)	100.00	32.68	22.50	22.50	30.00	20.00
Employees State Insurance Scheme	-	-	-	-	_	_
School Health Scheme	30.00	-	1.25	1.25	2.00	<u> </u>
Other Health Scheme	227.00	35.00	39.50	39.50	41.00	2
Medical Stores/Depots	-	1-1	· -	C Tr	-	-
Departmental Drug Manufacture	•••		_		-	
Other Expenditure	-	-		-	-	-

\$ 103	:

-	$oldsymbol{1}$		Ι2_	_ X3	$\frac{1}{4} - \frac{4}{4} - \frac{1}{4}$	(5	χ6	_ X <u>7</u>	_
B	Urban Health Services- Other S	Svstem		-	Mercanic **) g		Y	
D •	of Medicine	JYB CEIII							
	Ayurveds		_	~	_	-	-	_	
			3 00	72	1.00	1 00	2 00	-	
	Homeopathy		3.00	-	¥.00	1.00	2.00	•	
	Una.i				-	***	-	_	
	Siddha		-	-		-	-	-	
	Other Systems		-	-	_	_	-	-	
C.	Rural Health Services- Allopat	hy							
	Hospital and Dispensaries		25.00	3.00	2.00	2.00	2.00	2.00	
	Healtn Sub-Centres		5 0.00	4.00	8.00	8.00	28.00	28.00	
	Subsidary Health Centres		-	-	und			-	
	Primary Health Centres		137.50	21.31	27. 00	27.00	33. 00	18.00	
	Community Health Centres		107.50	12.50	18.00	18.00	21.00	12.00	
	Other Expenditure		47 5.00	119.48	101.00	101.00	127.00	8 0.00	
D.	Rural Health Services- Other					31 0			
	Systam of Medicine								
	Ayurv eda		_	~	€	_	-	_	
	Homeopathy		22.00	~	4.00	4.00	6.00	_	
	Unar i		_	•••	-	-		× •••	
	Siddha		-	-	_	_	_	-	
	Other Systems		-		-	-	_	•	

Contd.... 104/-

		2Y	33	Y _ 4X_	<u>5</u> _ Y	6 X	7
E.	Medical Education Training & Research		-	4			
	Allopathy	85.00	7.77	13.75	13.75	15.75	4
	Ayurveda	-		_			-
	Homeopahty	-	-		-	***	4
	Unani	-	-	7 4		_	
	Siddha	-	-	_	1 2 1 1	7 -	4
	Other System (Sub-head each would be)						
	Education (including Education in Pharmacy)	_	<u></u>	_	-	<u>-</u>	-5
	Training	- *	14.	0-	-	-	4
	Research and Evaluation	<u>-</u>	_	<u></u>		_	4
	Other Expenditure	~	_	- 4	44	_	
F.	Public Health						
	Direction and Administration	-	-	_		_	-
	Prevention and control of Diseases	7 0.00	8.75	15.00	15.00	30.00	4
	Prevention of Food Adulteration	15.00	<u>-</u> ·	1.00	1.00	1.25	_
	Drwg Control	· -	-	-	- -	-	
	Training	_	-	-	-	-	- <u>1</u>
	Public Health Filucation		_	_2	-	-	-
	Public Health Publichty		-	-	-		
	Manufacture Sera Vaccine		•			-	-
	Public Health Laboratories	-		- 3			-

	Y 2	3 3	Ī _ 4	X5	$X = \epsilon = 1$	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Other Expenditure :-						
i) Epidemiological Investigation Team	38.00	-	6,00	6.00	7.00	-
ii)Hearsy vehicle	40.00	3.39	5.00	5.00	8.00	
iii)Health Education Berrau	15.00	-	3,00	3.00	3.00	-
G. GENERAL						
Health Statistics and Evaluation	6.00	***	1.15	1.15	1.00	<u>-</u>
Internacional Co.Operation		-		, -	-	-
Other expenditure	_		-	_	-	_
XII. Water Surply, Housing and Urban Development Water Surply and Sanitation	_		1 (2)	_		
A. Water Surply Direction and Administration	500 . 00	62.28	100.00	100,00	15 0.00	90.00
Survey and Investigation	5 00•00	-	_	_		90,00
Besearch	2.	-	_		-	1.2
Training	_	-	_	_	_	
Machinery and Equipment			***	_	_	4
Suspense (RWD)	100.00		25.00	25.00	40.00	_
Urban Water Supply	458.00	149.84	165.00	165.00	504.37	490.92
Rural Water Supply	892.00	342,43	310.00	310.00	400.00	-
Assistance to local bodies (Separator MNP and Non-MNP) Municipalities	-	-	L .		. •	-

 1		 Y - Z 7
 	^	 .^ =

Assistance to Public Sector and other undertakings		=	-	1	4	-
Other Expenditure :-						
a) Maintenance	100.00	20.00	40.00	40.00	60.00	-
b) Filteration and Treatment (RWD)	, 50.00	10.00	20.00	20.00	50.00	·4**
B. Sewerage and Sanitation						
Direction and Administration	_	_	_		. 4:	_
Survey and Investigation	-	>20	4	_	-4	V(<u>u</u> ,
Research	-	-	-		-	-
Training	.=	2	1.4	-	-	-
Sanitation Services X Sewerage Services X	100.00	19.99	30.00	30.00	50.00	-
Machinery and Equipment	(-)	-	-	<u> -</u>	- 5 4 8	4
Assistance to local badies, Municipalities etc.	-	-	-	-2	4	v
Assistance to Public Sector and Other undertaking.	-	-	-	4	121	7.J 4 .
Other expenditure	- - -	-	-	-	-	1 -
HOUSING						
A. Govt. Residential Buildings						
General Pool Accommodation	480.00	122.56	150.00	150.00	403.27	403.27

	_ 2 I_	3 <u>I</u> _4	<u>I</u>	5 <u>I</u>	- 6 <u>I</u>	_ 7
Police Lousing	500.00	117.21	200.00	200.00	313.60	313.60
Other Housing			÷ • • • • • • • • • • • • • • • • • • •	-	-	••
B. Urban Housing		PG.			2	
Each class of Scheme will be a minor Hea	a					
Assistance to Public Sector & other of undertakings		-41	-	-		-
Housing Co.operatives	_	<u> </u>	-	-	-	-
Other expenditure	•)(-	open.	-	-	+	-
C. Rural Housing						
Each class of scheme will be a minor hea	d					
Provision of house sites to the landless	-	~	-	_	-	
Assistance to Public Sector and Other Undertakings	••	-			-	-
Assistance to Housing Boards		-	_	-	-	_
Housing co-oreratives	~	•••	=	-	-	-
Other expenditure :- (Rural housing) i) Direction and Administration	15.00		_	<u>-</u>	2.00	_
ii)Allotment of Sites	5.00	-	-	7.		•
iii) Construction Assistance	75. 00	50.94	50.00	50.00	60.00	-
iv) Village housing project	25 . ງປ	<u>.</u>	-	-	13. 00	4

Contd...108/-

D	-General		7 -			n 144	-1	
	Direction and Administration		-	-			- -	-
	Building Planning and Research	•	. 7	_	74 T # 1		~	-
i.	Training		-	-	_		4.4	-
	Machinery and Equipment			-	_	-	-	-
	Assistance to Housing Boards	9.3	_		13000	Total Taring	-	-
	Assistance to Public Sector and Other undertakings		-		-	- 45	1 2	-
	Other expenditure		-	_	LA S O	9 T	-	-
	Note (AA)							
Ser	Each one of these minor heads wi following heads.	ll have	the					
	Direction and Administration			Var				
	Construction							
	Maintenance and Repairs							
	Furnishing					12		
	Leave A/C Charges							
	Estate Management							
	Machinery and equipment							
	Suspense							
	Urbar Development							
	A. State Capital Development							
	Direction and Administration		50.00	1.15	2.00	2.00	15.00	15.00
	Land							
	Construction					Con	td. 109/-	

1 1 2 X 3 X 4 X 5 X 6 X 7

Maintenance and Repairs

Machinery and Equipment

Assistance to Local Bodies, Corporations

Urban Levelopment Authorities, Town

Improvement Boads, etc

Other expenditure

B. National Capital Region

Direction and Administration

Land

Construction

Maintenance and Repairs

Machinery and Equipment

Assistance to Local Bodies, Corporations

Improvement, Boards, etc

Assistance to Public Sector and Other

undertakings

Other Expenditure

C. Integrated Development of Small and Medium Towns

Direction and Administration
Land
Construction
Maintenance and Repairs
Machinery and Equipment

Assistance to Local bodies, Corporations,

Urban Development Authorities, Town improvement Boards etc.

Assistance to Public Sector and other undertakings

Other expenditure

D. Slum Area Improvement

Direction and Administration

Land

Construction

Maintenance and Repairs

Machinery and equipment

Assistance to Iocal Bodies, Corporations, Urban Development Authorities, Town

Improvement Boards, etc

Minimum needs programme

Assistance to Fublic sector and other undertakings

Other expenditure

E. Other Urbar Developemnt

Direction and idministration

Land

Construction

Maintenance and Repairs Machinery and Equipment

: 111 :

Assistance to Local Bodies, Corporations, Urban Developement Authorities, Town Improvement Boards etc.

Assistance to Public Sector and other undertakings Other expenditure

F. GENERAL

Direction and Administration Assistance to Local Bodies, Corporations Urban Developemtn Authorities, town improvement Beards, etc

Training

Research

Assistance to Public Sector and other undertakings.

Other expenditure

XIII. Information and publicity

A. Filmas

Direction and Administration

Certification on Cinematographic Films for public exhibition

Production of Films

Research

Training

Studios

Other buildings

Machinery and Equipment			X4 <u> </u>			C	
Investment in Public sector and of undertakings			1		100		
Other expenditure	⊕ <u>å</u> t						
B. OTHER		2	- 1 de de de		, *	x qui bed	
Advertising and Visual Publicity	8.00	3.10	3.70	3.70	11.50	_	
Information Centres	_	-	0.50	0.50	0.50		
Press Information Service	1.90	0.40	0.40	0.40	0.50	_ 7	
Registration of Newspapers			= 6.	1×i			
Field Publicity				· · · · ·		340	
Song and Drama Services (cultural Programme\$	1.10	1.10	-		-	-	
Photo Services	1.00	0.40	5. 00	5.00-	1.00	•	
Publications (Printed publicity)	12.00	9.7 0	2.40	2.40	2.75	-	
Research and Training in mass communications							
Community Radio and Television	1.00	-	1.00	1.00	1.50		
Building	14.00	4.01	7.00	7.00	11.50	11. 50	
Procurement of Land	~		***	=	0.50	• • •	
Machinery and equipment							
Investment in Public sector and other undertakings					. ".		
Other expenditure a) Direction and Administration	1 0.00	1.15	1 Fo	1 50	4		
dy street. And Administration	# <i>₩</i> .	T • T ⊃	1.50	1.50	4.25	-	

1.00

0.50

0.50

b) Town broadcasting system

Contd.... 113/-

2.0)

1 ____X _2 _X _3 _X _4 _X _5 _X _6 _X _7

XIV. Welfare of Scheduled Castes, Scheduled Tribes and other Backward classes

A. Welfare of Scheduled Castes

Direction and Administration

Education

Economic Development

Health

Housing

Assistance to Public Sector and Other undertakings

Special central Assistance for scheduled castes

Component .lan

Assistance to Voluntary organisation

Other Expenditure

B. Welfere of Scheduled Tribas

Direction and Administration

Education

Economia Levelopm int

Health

Housing

Assistance to Tublic Sector and other undertakings.

Special central Assistance for Tribal Sub-Plan

Assistance to voluntary Organisation Other Expenditure

C. Welfare of Backward Clusses

Direction and Administration

Education

Economic Development

Health

Housing

Assistance to Public Sector and other

Undertakings

Assistance to Voluntary Organisations

Other expenditure

D. GENERAL

Direction and Administration

Aid to Voluntary Organisations

Assistance to Public Sector and other undertakings

Other expenditure

XV. Labour and Labour Welfare

Labour and Employment

A. Labour

Direction and Administration

Industrial Relations

Working conditions and Safety

8.75

1.30

2.60

7.50

5.00

 X_{--} Z_{--} X_{--} Z_{--} X_{--} Z_{--} X_{--} Z_{--} Z_{--} Z

General Labour welfare

Coal Mines Labour Welfare

Iron Ore Mines Labour Welfare

Limestone & Dolomite Mines Labour Welfare

Dock Labour welfare

Welfare of Emigrant Labour

Social Security for Labour

Rehabilitition of Bonded Labour

Education

Assistance to L-bour Co-Operatives

International Co-Operation

Other expenditure

Research and Statistics

B. Training

Direction and Administration Industrial Training Institute Training of Craftsman and Supervisor Apprenticeship training Research and Statistics Other Expenditure

C. EMPLOYN NT

(i) Employment Services

Direction and Administration Employment Services Research, Survey & Statistics Other Expenditure 10.67 14.00 14.00 21.00 14.00 61.25 1.00 1.00 1.00 -

The state of the s

1.00 1.00 1.00

Contd.... 116/-

ii) Special Employment Schemes

(each special employment scheme will be a minor head)

XVI. SOCIAL WELFARE AND NUTRITION SOCIAL WELFARE

Direction and Administration

Welfare or Handicapped

Women's Welfare

Child Welfare

Welfare of Syed, infirm and

destitute

Probibition.

Correctional Services

Assistance to Public Sector and other undertakings

Assistance to voluntary Organisations for properties seized by Pakistan during and after 1965 conflict.

Other programmes

Other expenditure

Social Security

Assistance to voluntary Organisations Other expenditure

Nutrition

A. Production of Nutritions food and Leverages

1 5

Production of Nutritious Beverages

Fartification of foods

Assistance to Fullic Sector and Other Undertakings

Other expenditure

B. Distribution of Nutritious food and

beverages

 Special Nutrition Programmes
 80.00
 6.50
 23.00
 23.00
 30.00

 Mid-day Meals
 120.00
 13.17
 24.00
 24.00
 30.00

Assistance to Public Sector and Other Under takings

Other Expenditure

V. General

Direction and Administration

Diet surveys and Nutrition Planning

Nutrition Education and extension

Research and Development

Statistics and evaluation

Assistance to Public Sectoreand

other undertakings

Other expenditure

XVII. OTHER SOCIAL SERVICES

Administration of Religious and Charitable

Encowments Acts

Upkeep of Shrines, Temples, etc

Donations for charitable purposes

Other expenditure :

XVIII. GENERAL SERVICES

C. General Service

Jails

Direction and Administration

Jail Nanufactures

Other Expenditure

Stationery & Printing

Direction and Administration

Turchase and supply of Stationery stores

Printinting, storage and distribution of Forms

Government Presses

65.00

10.76

20.00

20.00

35.00 25.00

Cost of Printing by other sources

Government publications

Other expenditure

Public Korks

a. Office Building

Construction - General Pool Office Accommodation

Maintenance and Repairs

Furnishings

Lease Charges

Machinery and equipment

Suspense

Other expenditure

B. Other Buildings

Construction- General Pool Office Accommodation

Maintenance and Repairs

Furnishings

Lease Charges

Machinery and Equipment

Suspens 3

Other Equipments

C. General

Direction and Administration

Planning and Research

Training

Construction

ii) Special Employment Schemes

(each special employment scheme will be a minor head)

XVI. SOCIAL WELFARE AND NUTRITION SOCIAL WELFARE

Direction and Administration

Welfare or Handicapped

Women's Welfare

Child Welfare

Welfare of aged, infirm and

destitute

Probibition.

Correctional Services

Assistance to Public Sector and other undertakings

Assistance to volumetary Organisations for properties seized by Pakistan during and after 1965 conflict.

Other programmes

Other expenditure

Social Security

Assistance to voluntary Organisations Other expenditure

Nutrition

A. Production of Nutritions food and Leverages

Production of Nutritious Beverages

Fartification of foods

Assistance to Fublic Sector and Other Undertakings

Other expenditure

B. Distribution of Nutritious food and

beverages

 Special Nutrition Programmes
 80.00
 6.50
 23.00
 23.00
 30.00

 Mid-day Meals
 120.00
 13.17
 24.00
 24.00
 30.00

Assistance to Public Sector and Other Under takings
Other Expenditure

V. General

Direction and Administration
Diet surveys and Nutrition Planning
Nutrition Education and extension
Research and Development
Statistics and evaluation
Assistance to Public Sectoreand
other undertakings
Other expenditure

XVII. OTHER SOCIAL SERVICES

Administration of Religious and Charitable

Encowments acts

Upkeep of Shrines, Temples, etc

Donations for charitable purposes

Other expenditure .

XVIII. GENERAL SERVICES

C. General Service

Jails

Direction and Administration

Jail Manufactures

Other Expenditure

Stationery & Printing

Direction and Administration

Turchase and supply of Stationery stores

Printinting, storage and distribution of Forms

Government Presses

65.00

10.76

20.00

20.00

35.00 25.00

Cost of Printing by other sources

Government publications

Other expenditure

0 = 2 + 1 = 3 + 1 = 4 + 1 = 5 + 1 = 6 + 1 = 7

Public Works

a. Office Building

Construction - General Pool Office Accommodation

Maintenance and Repairs

Furnishings

Lease Charges

Machinery and equipment

Suspense

Other expenditure

B. Other Buildings

Construction- General Pool Office Accommodation

Maintenance and Repairs

Furnishings

Lease Charges

Machinery and Equipment

Suspens :

Other Equipments

C. General

Direction and Administration

Planning and Research

Training

Construction

10	0 0					
		_v	<u> </u>	λ	6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Maintenance and Repairs						
Furnishings						
Lease Charges						
Machinery and Equipment						
Public Works Workshops						
Other:-						
1) Resettlement of Puroik families	9.84	1.84	2.04	1.92	1.16	
z) Resettlement of other economica--1ly backward class of Tribalreople	137.36	23.16	21.48	21.88 X		
3) a) procurement of vehicle	1.00	-	1.00	1.10 1	40.04	
b) Maintenance/POL/Pay of Drivers etc.	1.80	-	0.48	0.10	48.84	

<u>pract annual Plan - 1987-88 - Physical target</u> <u>and achievements.</u>

GN - 3.

S1. No.	I T	E	M	Unit	Fi Pl	venth ve Year an(1985-9 rgets	Annual Pla 1985-86 O)Achieve- ments	n Annual Pla Target	n 1986-87 Anticipated Achievement	
<u> </u>	Agriculture and Services Production of Hice				*			¥		
	Irrigated				Tonnes	20.00	10.00	7.00	7.46	15.00
	Unirrigated			ੋ ਪ	t t	148.00	115.00	131.00	123.00	126.37
	TOTAL	:		17	ίţ	168.00	125.00	138.00	130.46	141.37
ii)	Wheat				-				+	
4	Irrigated			1000	Tonnes	5.00	0.90	1.00	1.54	1.77
2 3 3 3	Unirrigated			11	tf	10.30	6.10	6.30	6.00	6.90
	TOTAL	a		11	11	15.30	7.00	7.30	7.54	8.67
iii)	<u>Jewar</u>	-				4				
	Irrigated			11	11	-	-	Lu - C	-	-
	Unirrigated				11	_	-	-	_	-
	TOTAL	:		it	3 = 44	-	-	-	-	-
iv)	Baj g a									
	Irrigated			11	tt			-	-	-
	Unirrigated			12	11		-	_	-	_ 7
	TOTAL	ŝ		11	11	•	44	9	a4	-
				y = -	1		-	-		contd. 122/2

1_X	==3		_ 3 _					6			
v) <u>Maize</u> Irrigated			1000	Ton-	5.00	1.00		3.00	2.00	2,50	4
Unirrigated		7	11	nes "	66.00	52.00		57.00	58.00	63.45	
TOTAL 3	•		11	11	71.00	53.00		60.00	60.00	65.95	
vi) Other cereals								4			•
Irrigated			11	it	-	-		-	÷ .	-	
Unirrigated			tt	11	946			un	-	_ '	
TOTAL:	1		1t	11		-			_	-	
vii) <u>Pulses</u>				,				-			
Irrigateu			t t	11		-		414	- S		
Unirrigated			11	11	6.00	1 • 50		2.00	2.00	2.30	
TOTAL:			11	H-	6.00	1.50	- 4	2.00	2.00	2.30	
TOTAL - Footgrains				×						P	
Irrigated			17	IT	30.00	11. 90		11.00	11.00	19.27	
Unirri, ted			it	11	230.30	174.60		197.00	189.00	199.03	
TOTAL-:			11	11	260.30	186.50		208.00	200.00	218.30	
					····						

	3			L5L	6 1	7	<u> 8</u>	
Commercial Crops				-1				
i) <u>Oil Seeds</u>					1.5			
a) Major Cil Seeds								
Groundnut Castor Seed	1000 1	Connes	-	-	-	Ē	-	A
Rape seed & Mustard	11	îf	20.00	10.70	12.00	12.00	13,80	
Linseed	tt	11	**	# # :	:):	-	(4)	
TOTAL: (a)	· (1	11	20.00	10.70	12.00	12.00	13.80	
b) <u>Others</u> Soyabeen	11	11	444	4	_		-	
Sunflower	17	11	P-5	-	·	-		
Safflower	11	i,i	_		1	= = = =	-	
Niger seed	11	11	w)	_	-	-	-	
TOTAL: (b)	it	11	-	43	-	(<u>a</u>	· · · · · · · ·	
Total all Oil seeds(a + b)	11	11	20.00	10.70	12.00	12.00	13.80	
ii) Sugar cane(cane)	*1	11	-	- :	-		PG	
iii) Catton	11	2		-	(27			
iv) Jute & Mester	1:	11	- 1	A-4	a.a.			
v) Potato	12	1:	40.00	19,00	24.0	20.00	22,50	

TOTAL(i):	-:	11	<u>3</u> ,30	2,30	2.23	2,66	3.14	
f) Potato	11	11	1.00	 2,00	1.80	2.23	2.50	
e) Jute & Mesta	11	::	••		-	_		
d) Catton	- 11	11	3.	₹,	-	p ess	<u> </u>	
c) Oil seeds	17	15	0.20	0.81	0.02	0.02	0.03	
b) Pulses	11	11	0.100	0.005	0.008	0.08	0.010	
a) Cereals	11	ïï	2.00	0.28	0.40	0.40	0.0	
4. Improved seeds i) Production of seeds			4					
TOTAL (Horticulture crops)	11	ii .	43,53	 22.33	27,20	27.20	31.28	
Pineapple, pears, plum & Jock fruit etc.	t t	ti.	20.80	9.81	12.20	12,20	:4.28	
v) Grapesvi) Others (specify)	11	11	-	***************************************	=	- 1	-	
iv) Mango	11	11	-	_		S-0		
i) Apple ii) Bannana iii) Orange	11	11	2 .28 5.45	19.06 21.14	1.80 3.20	1.80 3.20	2.00 3.50	
3. Major Horticulture Crops		3Tonnes	15.00	 8.50	10.00	10.00	<u>8</u> 11.50	

-172	73	3	4	1 5	16_1		8	
ii) Distribution of seeds					*			
a) cereals			3.30	1.11	1.17	1.17	1.28	
b) Pulses	¥		0.15	0.05	0.06	0.06	0.06	
c) Oil seeds			0.30	0.15	0.18	0.18	0.17	
d) Cotton			-	_	-	4	-	
e) Jute & Masta f) Potato			3. 00	0.55	0,58	o,58	ó. 63	
TOTAL (ii):			5.45	1.87	2.00	2.00	2.15	1
5. Chemical Fertilisers			÷			7	*	a e
i) Nitrogenous(N)	1000 T	onnes	1.20	0.09	0.26	0.25	0.30	*
ii) Phosphatic (P)	11	11	0.60	0.02	0.08	0.075	0.10	
iii) Potassic (A)	11	11	0.400	0.039	0,060	0.075	0.10	
TOTAL (NPK) :	11	11	2.200	0.149	0.40	0.40	0.50	
6. Plant Protection								
i) Pesticiate consumption (Technical grade material)	11	11	0.030	0.0.7	0.018	0.018	0.025	
ii) Area coverage	" he	ct.	30.00	16.710	18.00	18.20	20.900	

i) Fertilisers	1 000	Hect.	20.00	2.84	4.00	4.00	4.60
ii) Pesticides	11	f f	30.00	16.71	18.00	18,20	20.90
. High yielding varieties							,
		Hect. Hect.	127.25 20.00	115.398 4.00	118.62 5.00	114.62 5.00	116.413 6.30
ii) Wheat - total area cropped	_11	11	7.650	3.891	4.360	4.360	5.003
Area under H.Y.V.	11	11	5.00	1.00	1.00	1 • 00	1.65
iii) Jower - total area cropped	11	11	-		-	•	- 2
Area under H.Y.V.	13	11	-	-	-		-
iv) Bajra - total area cropped	11	11	-	- -	-	-	-
Area under H.Y.V.	11	11		-	-		-
v) Maize - total area cropped	11	II	59.60	54.441	51.03	56.27	57.254
Area under H.Y.V.m	- 11	it	18.00	2.215	-2.00	2.00	2.65
OTAL Area under the above five ereals	:47	.]. <u>g</u>	194.50	173.73	174.01	175.25	178.67
OTAL area under the H.Y.V.			35.00	7.215	8,00	8.00	9.20

_1_1	C = 3 = 2	1 4	1 5	1 6 1		8
9. <u>Dryland/Rainfed Farming</u> i) <u>Development of sel-</u> ected <u>Microwatersheds</u>						
a) No. of Watershed						
taken up	Number	0.00	-		-	-
b) Area covered under						
watershed	1000 hect.	-	-	7	-	<u>.</u> .
c) Area under land						
development	1 1 11	10,000	1 44+3	1500	1500	2000
d) Construction of water		·				
harvesting/storage						
structures	Number	-	(, _)	-		-
ii) Area covered outside						
the selected water-			1.40			
sheds by Dry Farming.				10		
practices	1000 Hact.	-	-		-	
iii) Adoption of Dry Farm-						
ing practices in and				an i i		
outside the selected						
watersheds						
a) Distribution of Seed-c	um·-					
-Fertiliser Drills	Number	-	-	_		
						-

117711112111			1 - 5 3	[8	
b) Distribution of other Agricultural improved implements	er Number	2	-	1	176 4 :1	-	7.
c) Listribution of che- mical Fertilisers	'000 Tonnes	: -	-	-	[,4 1 1	-	
d) Distribution of imp- royed/drought resistant	t n	4		-	(2)	L.	
e) Seedlings planted w afforestation	nder Lakhs/No.	4	-	4.		-	
f) Area covered under s Forestry	ocial	. 	-	-	-	s ⊊	
g) Other measures(speci	ify)	-		-	-	-	
10. Land Stock Improvement							
i) Reclamation Alkaline areas	e '000 hect.		-	<u> </u>	-	-	
ii) Ruclamation of Salin Areas	ne (1	1.20		-	-		
iii) Development of culturable waste land and of fallow land for product	Ld						
uses	11 11	-	C#o	<u>-</u>	-	-	
iv) Development of Floo	od-						
Prone/Coastal saline A		-	76	-	4		

		7+	1 _ 5 _ 1	6	7_7	8	
11. Soil Conservation							
Area coverage							
i) Agricultural land	Hect. (7th	5600	2 1 85	393 5 %	3935	5685	
	plan cum).						
ii) Forest Land	11	1600	624	1124	1124	1624	
iii) Others(Specify)	14	800	312	562	<i>5</i> 62	812	4.
			- *				
12. <u>Cropped Area(Cumula-tive)</u>							
i) Net	11	210.00	172.15	178.00	174.125	175.31	
ii) Gross	19	270.00	189.30	197.18	193.18	210.30	
13. Agricultural Marketing i) Total no. of market		141			3-		
at Masdi level	No. (Cum)	-	-	-	-	_	
ii) Regulated Market	11	-	- C - C - C	•	-	-	
iii) Sub- Market	- 11	-	1 € - 1	-	- 4	-	
iv) Sub- Market yards developed	it		÷	-	, , ,	<u> </u>	
14. Storage (owned Capacity	with)						
i) State ware housing corporations	1000 tomes		4	- 4	2	12	
ii) Cooperatives	(cum)	-			_	2	
iii) State government	u	-	¥ 1		×		
				0-	ant it		
	±			U.	ontd130-		

_1_1			======================================		YZX-	
15. Animal Husbandry & Dairying products						
i) Milk	1000 Tonnes	40	36 26	37 27	37 2 7	38 28
ii) Eggs	Million	30	20	<i>~1</i>	4.7	20
iii) Wool	Lakh kgs.	0.57	0.53	0.54	0.54	0.55
16. Animal Husbandry						
Programmes						
i) I.C.D. Projects	Nos (Cum)	4	-	-	-	- :
ii) No. of Frozen sor (Bull) St a tions	1es	-	-	_	_	-
iii) No. of insemination performed will exotic bull semes per annum In lakhs		_	-	-	-	
iv) No. of cross-bred (Females)	l animals In lakhs	0.12	0.025	0.03	0.03	0.035
v) Establish ment of a	sheep M ps.(cum)	4	-	4	-	<u> </u>
vi) Sheep and wool e centres	ktension "	-	-	4	_	<u>.</u>
vii) Intensive sheep Development proje	ects "	4	-	-	_	2
viii) Intensive Egg and poultry production marketing centres	on-cum-	÷.	÷.	-	#	_

Contd.... 131/-

					61			
ix	ix) Estt. of Fodder Seed Production F rm Nos. (Cum)		_	<u> </u>			1.2.1	
x) Veterinary Dispensaries		80	75 -	.77 4	77	78 -		
xi) Veterinary Hospitals " 17. Dairy Farms				-				
i)	Fluid milk plants (iding composite and balancing milk planoperation	feeder/			<i>T</i>			
) Milk product Facto including creameri operations	es in	-	σ .	4		tu.	
	i) Pairy Co-op. unio	ns "	-	-		-		
	sheries	13		· .				
	Fish production Inland	1000 Tonnes	2.50	0.37	0.45	0.45	0.50	
b)	Marine	t¥ .	-	-		-	0.90	
T	OTAL:	. 2	2.50	0.37	0.45	0.45	0.50	
ii) l	Mechanised boats	Numbers		•••		-	_	
111) [Deep-Sea Fishing Ves	sels "	, -	<u> </u>	- (-)	-		
← ﴿ بِلْدِينَاءِ بِلَدِي	FishSeed Produced a)Fry	Million	30.00	3.30	4.70	4.70	5. 00	
iv) I		13	12.00	1.60	1.90	1.90	2.40	
iv) I	o)Fingerlings							

					72-	(7	8	
19. <u>F</u>	orestry						4		
i)	Plantation of quigrowing species	.ck 1900 hectores	0.30	0.05	o.o5		0.05	0.05	-:
ii)	Reconomic and Comma cial plantations	ier-	18.44	4.20	3•575	1	3.575	3•35	
iii)	Social Forestry	11 11	1.26	0,226	1.625		1.625	2.35	
iv)	Afforestation:			-					
	a) Trees planted b) Trees Survived	1000 nos.	. 600.000 -	10264 -	12500 -		12500	12000	
v) a)	Communications : New Roads	Kms •	21	5.76	c r		10	· 6	
b)	Improvements of e ting Roads	exis-	54	5 <u>.</u> 66	5	,	5	10.	4
vi)	Production of som selected forests ducts:			4 2		Ċ	9	÷	
	a) Timber	1000 ជាជារាមទ	722.00 T	82.30	90.20	i	90.20	165.00	
	b) Fuel Wood	u	300.00	60.00	66.00		66.00	66.00	
	c) Bamboo	'000 National tonnes	2.00%	0.45	0.49	- 60	0.49	0.49	
	Commercial	11	-	-	-	,	-		
	Industrial	11	-		-		-	. ·	

Contd.... 133/-

_1		1311I	<u> </u>		6	豆豆豆豆	
	Minor Forest Product:	• • • • • • • • • • • • • • • • • • • •					
	Tendu leaves	1000 stands ards hags	7	-	-	-	-
	Sal Seed	1000 quintals		-	o . :		-
	ers u gun	II .	-	4		-	4.2
Oth	ner grass	11	-	-	-	-	-
H A	RRA	11	u ≟ n	-	<u> </u>	-	-
II. Rur	al Development						
20. <u>I.</u>	R. D. P.						
i)	Beneficairies identifi	ed Numbers	503000	10,544	9 , 500	-	10,000
ii)	Beneficiaries arsisted	n	5 0,000	11358	9500	9500	10,000
	Scheduled Caste/Sche-duled Tribes benefi- ciaries	11	« د ۱۹۵۵	44250	0,500		
	Beneficiaries arsisted under Industries servi		50 , 000	11358	9500	9500	10,000
	& Business (I.S.B.)	11		(. 		-	
Δ)	Youths trained/being trained under TRYSEM	τt	500	118	156	156	1 50
vi)	Youth Self Employment	tt	5 00	75	1 00	100	100
	Selene for strengthen- ing of Administration	9					
	a) No. of posts sancti	oned "	-	54	274	-	-

Contd..... 134/-

		<u> </u>	51			
b) No. of these filled (Descriptive note on (a + (b) at Annexure (A))) Numbers) <u>+</u>	•	294	
viii) Develogment of wo and children in Rural A (:WCHA)	men Tess H	-	·	-	-	
No of groups organised/ Strengthanu	Ħ	4.0	s and	50	50	50
21. N. R. E. F.		ý				
i) Employment generațed		15.00	2.17	1.60	1.60	2.00
ii) Details of physical assests created (With de riptive notes indicate expenditure on difference tegories of assets cred)	days est ing it cea- At Am	exure B!	. i	~	.	
i) Blocks coveredii) Minor Irrigationiii) Soil and WaterConservation	Numbers Area covered '000 ha.(cum)	-	-	· · ·	-	-
iv) Afforestation	Tf.	_	71	ros.		
v) Pasture development vi) Beneficiaries identi vii) Beneficiaries assist	fied Mumbers	-	-	-	-	en e
	Ť				Contd	. 133/-

<u> </u>	41		66			
23. Desert Development Programme						
i) Blocks covered Number	-		÷	-	+	
ii) Minor Irrigation Area covered	. (- - 1	-	-	-	-	
iii) Soil & Water Conservation 1000 ha(cum.) -	2	-	<u>-</u>	-	
iv) Afforestation "	Re	*		-	-	
v) Pasture Development "	-	(-),	-		-	
vi) Beneficiaries identi- fied Number	-	-		4	4	
vii) Beneficiaries assisted "	-	-	-	-	-	
i) Ceiling of surplus land; a) Area declared surplus Hect.(cumb) Area taken possession c) Area alloted d) Area covered by liligation in revenue courts and in civil counts	1 for tra	verse and cad	lastral surve	will be take y of land, pr erse is comple	consustion	- (
\ D						
e) Beneficiaries Numbers		de la		6 1	-	
it) Consolidation of Holdings:						
Area consolidated Hect. (Cur	1) -		**	nut .		
				Cont	d135/~	

- 1 1 2 1 - 3 - 1 - 4 - 1 - 5 - 1 - 6 1 - Z - 1	8
III. Cooperation	
i) Short term loan Rs. crores 1.20 0.06 0.25 0.20	0.25
ii) Medium Term loans	೧∙35
iv) Retail Sale of Fertilisers "	4.
v) Agricultural produce 4.00 1.22 0.85 1.00	1.05
vi) Retail Sale of Consumer goods by urban consumer cooperatives " 35.00+ 8.05 9.50 9.50	9•50
vii) Retail Sale of Consumer goods through co-operatives 25.00 5.05 6.50 6.50	6 . 55
viii) Cooperative Storage Lakh/tonnes 0.015 0.021 0.08 0.08 ix) Processing Units:	0.13
a) Organised No./(cum) 17 - 2 2 2 b) Installed 17 - 2 2	1 ₄
IV. Irigation & Flood Control	Т
25. <u>Minor Irrigation</u> i) Ground water	
a) Potential '000 hect. b) Vtilisation "	2

Contd.... 137/-

<u>ii)</u> Surface	_ I 33	t4	T			
a) Potential	, 1000 hect	18.00	4.20	4.50	4.50	4.75
b) Utilisation	11	18.00	4.20	4.50	4.50	4.75
26. Major & Medium Irri- gation		1 4		1		
1) Potential created	11	0.50	0.10	0.30	0.30	-
ii) Vtilisation	11	0.50	0.10	0.30	0.30	_
27. <u>Flood Control</u> Area Provided with protection	•	N. A.	_	17 <u>4</u> >	2	×
28. Command Area Develop	oment					
i) Area covered by fie		_	3_6	_	2	54
ii) Area covered by lan	nd "	-	-	5 4 2 6 7		- 2
V. Power						
i) Installed capacityii) Electricity generat	MW (Cum) ced KWH	22.42 1 57 00000	12.52 37,000,000	13.87 45,000,000	13.77 45,000,000	15,37
iii) Electricity sold	KWH	157000000	26,000,000	32,000,000	•	54,000,000
iv) Transmission lines (220 kv & above)	Kms		20 , 000 , 000	J-9 000 9 000	32,000,000	38,000,000
	#. 3 .1 . 1 . 2	-	•		199	1 - 4

Contd....138/-

			1	<u> </u>	17	<u> </u>
v) Rural Electrificationa) Villages electrified	Nos. (Gum)	1177	911	961	961	1021
b) Pumpsets energised by electricity	10	-		aa		-
c) Tubewells energised by electricity	u	-		_	-	-
VI. <u>Industry & Minerals</u> 29. <u>Village & Small Industries</u> i) <u>Small scale Industries</u>	; }		~			
a) Units functioning b) Froduction c) Persons employed	No. 1000 (eum) Rs. lakhs No. 1000 lakhs	1.83 1599.60 20.00	1.43 - 912.60 13.00	1.53 1237.60 18.00	1,53 12 37.6 0 - 15.00	1.58 1587.60 18.00
ii) <u>Industrial Estates/Areas</u> a) Estates/Area functioning b) No. of Units c) Production d) Employment	No.(eum) Nos '333(eum) Rs. lakhs(eum) Nos '000 (eum)	16 0.089 100.00 0.44	7 0.055 58.00 0.40	11 0.096 80.00 0.51	11 0.070 75.00 50.00	13 0 .775 85 . 00
iii) <u>Handloom Industry</u> a) Production b) Amployment	M.metres (cum) No. 4000 (cum)	0 .0215 38 . 5	0.009 25.05	0.014 33.5	0.014 33.00	55.00 0.020 35,00

Contd... 139/-

31.1	111311111	_4		6]
iv) Powerloom Industry						
a) Production b) Employment v) Sericulture	M.metres(cum) No. 1000 (cum)	.		-	-	
i) Production of raw-silk	1000 KGS (cum)	14.00	5•5	8.5	8.5	10.5
ii) Employment	No. 1000 (cum)	7.00	4.00	5.5	5.5	5 . 5
vi) Coir Industry	75					
i) Production of Yarn	1000 tonnes (cum	1) -	**	.	-	#4
ii) Production of other items	11	-	•	-	-	÷
iii) Employment	No. 1000 (cum)	-	- 1 - 1	•		€ - 1
vii) Handicrafts						
i) Production	Rs.lakhs (cum)	19.30	12.00	15.50	15.50	17.00
ii) Employment	No. '000 (cum)	3.00	1.5	2.0	2.0	2.5
viii) Khadi & Village Industries						
a) Within the perview of KV	IC: 52					4
i) Production	Rs - Lakhs (cull)		-	_	-	-
ii) Employment	No. 1000 (ca	c=3	-	-	-	_
b) Outside the perview of KVCC:						
i) Production	Rs. lakhs to	6.00.	4.00	5.25	5.25	5 •7 5
ii) Employment	No. 1000 (cual)		14-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	~) • = J.	J•17

Contd.... 120/-

16.				-61	7 T	-8
2	= -,3 -,- £		/ ~~			-
ix) District Industries Centres : a) Units Registered	1900 (cum)	1 . 83	1 • 43 0 • 30	1.53 0.40	1-53 0-40	1.58 0.50
 b) No. of artisans assisted c) Financial assistance obtained from the financial institutions including banks 		120.00	41.00	60.00	60.00	75200
d) Staff in position (as on date	e)	*		•		7
General Manager	Number	6	-	-	- 5	•
Functional Manager	n	12	•	•	•	6 .
Project Manager	n	5		5	5 ~	5 -
VII. Transport Roads				1		
i) <u>State Highways:</u> a) Surfaced	Kms.(cum)					t -
b) Unsurfaced	11		-	-		-
TOTAL:						
11) Major District Roads :					•	and the same
a) Surfaced	11		-	3	- 4	· •
b) Unsurfaced		•	-	•		_
TOTAL:		-	4	•	<i>4</i> 3 . €0	

	or Ports ffic Handled (Por	t. wise)	1000 connes	***		in		
-	TOTAL:			5185.47	4545.47	4835.47	4835.47	5135.4
b) Unsurfaced	. ×	11	4620.77	3980.77	4277.70	4270.77	4570.7
3) Surfaced		= tr	1334-70	722,70	833.70	833.70	908.7
·) T	otal Roads					Α.		
	TOTAL:	2		971.57	631.57	771 .57	771 •57	911.5
1	o) Unsurfaced		11	971 •57	631.57	771.57	771.57	911.5
5	a) Surfaced		- 11	Not fixed	8	9	9.	9
v) <u>T</u>	Village Roads					7.		
-	TOTAL:			4213 • 90	3913,90	4063.90	4063.90	4223.9
11)	Other District F a) Surfaced b) Unsurfaced	•	Kms.(cum)	133 4.7 0 3649.20	714.70 3349.20	824.70 3499.20	824.70 3499.20	899 . 7 3659 . 2

Contd...... 142/-

						8
ii) Domestic Tourist arrivals	s Numbers	30,000	4980	6000	6000	8000
iii) Accommodation available	No. of rooms/ beds (cum)	32/64	16/32	16/32	\$ 6 / 32	32/64
VIII. Scientific Services &	Research					
IX. Social & Community Serv Education	<u>ices</u>			-		
33. Elementary Education:						
i) Classes 1-v(age group 6-	10)		62			
a) Total enrolment:						
Bo ys	•000	60	•	-	54	56
Girls	u u	C+	34	35• 3	35•3	36.7
TOTAL:	· c	1 33	86	89.3	89.3	92.7
Percentage to age group	* 2					
Boys		121.95	122.65	123.28	123.28	121.21
Girls	:	81 .63	63.17	81,71	81.71	81.91
TOTAL:	ii) Lomestic Tourist arrivals Numbers 30,000 iii) Accommodation available No. of rooms/beds (cum) 32/64 16/32 16/32 \$2/000 VIII. Scientific Services & Research IX. Social & Community Services	101.86				
-		-	-	-	-	-
<u> </u>	11	-	-	-		-
TOTAL:	×	•	***	-	***	**

Conta.... 143/-

•	1 >						
		; ;	***			1.62	
		1 3 3 1 1	12242223			C _ Z	<u>r</u> _8
Percentage to age	groups :						
Boys Girls		1 S		-	-0,50		-
TOTAL:	:			•	-	•	
Enrolment of sch Boys	eduled Tribes	1 000	48	41	43,2	43. 2	₩•3
Girls		, A.,	32	26	28•2	28.2	29.3
TOTAL:	*		80	67 -	71.4	71.4	74.1
Percentage to age Boys	group:	! 000	121.82	121.76	141.63	141.63	121,21
Girls		•000	81.63	78.29	81 .61	81.61	81.92
TOTAL:		No.	101.78	100.29	1.02.64	102.64	101.87
i) Class VI - VIII	(Age group 11	-1 3)	\$				
Enrolment Boys		11 24	119	12	15	· 15.3	16.3
Girls		u -	14	9 -	9	9.1	10.7
BOTAL:			33	21	214	24.4	27

Juniod..... 144/-

ercentage to age	group:					» e	1.
Boys Girls	**	1000	75.98 55.69	57.61 42.36	69.54 41.36	69 . 54 41 . 36	69.06 47.76
TOTAL:		11	66.00	49.98	55•45	55.45	58.69
Enrolment of Sche	duled Castes		***		à.		
Boys Girls	, i	n n	•	-	, .m	-	-
10TAL:			- sc	-		-	
Percentage to age	group:			44			6.6
Boys Girls		11	_		-		
TOTAL:				•=	-	•	
Enrolment of Sche	duled Tribes		•	3.	•	1	
Bo ys		11	16	.10	. 12.2	12.2	13
Girls		tt .	11 -	- 5	7.3	.7.3	3.6
TOTAL:			27	15	19.5	1.9.5	21.6
Percentage to age	group:	ma sabaa a	en de personal de la companya de la La companya de la companya de			7 1	
\ Boys	The second second		76.05	60.24	69.54	69.5+	69.0 °
Girls		11	55,61	31.19	41.36	41.36	47. 7
* *.							

Contd.... 145/-

Secondary Education		4				6	+ 1	4	-9-	
i) Classes IX - X Enrolment Boys Girls	1000		7		5 2		5•8 3		5.8 3	6.5 4
TOTAL:	. **		11		7		, 8.8		8.8	10.5
ii) Classes XI - XII(General classes	L ,			2.0			111			
Enrolment :	> <i>)</i>	21		195.						
Boys	11	180	2.4		1.7		2		2	2.4
Girls	11		1.5		0.5		0.8		-0.8	1
10TAL:			3.9		2.2		2.8	**	2.8	3.4
Enrolment in Vocational		14)		*			- T			
Courses:	. *	**				42		7.	•	
i) Post- elementary stage	7 3									
Total:	Number		++1.		- 5		_			- 5
Girls ii) Post - High School Stag	e									_
Total:	- 11	4	-	7			-		***	-
Girls	11		_				-		-	
Enrolment in non-formal (Part-time/Continued) Clas	ses									
i) Age group 6 - 10 Total	11		2400				_		_	_
10 tal.			- 100						_	

		6			r6	-r7-	- r 8	
		~ × ~ °						
	ii) Age-group 11 - 13 Total	Numbers	1600	562	1562	1562	2000	
	Girls	n	600 - ;	349	749	749	008	
37 •	Louit Education							
3.	a) No. of participants (15-35)) -1000	210	24	39	39	43	
	b) Central Programme	Numbe ${f r}$	300	300	-	-	_	
	c) States programmes	11	475	177	-	-	20	
	d) Voluntary Agencies	11		·	-	_		
	e) Other Programmes	17	-	-	-	9 - 1	1,20	
38.	<u>Teachers</u>			× .				
	i) Primar classes I - V	11	1524	. 478	270	270	285	
	ii) Middle Classes VI-VIII iii) Samary classes IX - X	11 11	280 60	62	166 30	1.56 30	250 120	
	iv) migher Secondary Classes	4.			-	_		
	2.5	11	52	47	46	4-6	93	
3 9 -	Health o Farthy Welfare:							
37	i) Hospitala			25				
	a) Urban	Nos.(cum)	5	. 6	6	6	6	
	b) Rural	12	5	5	5	5	E	
	ii) Dispensarles							
	-) Urben	17	. 1	1	1	1		
	Fig. 18 to 15	**	59 、	59	5 9	59	51	

Contd... 147/~

4 -1		E -			7	·
1 - 1				=	• •	_ <u>1</u> 0
iii) <u>Beds</u> a) Urban hospit D i spensaries	cals and No.(cum)	769	7 09	7 39	739	7 69
_ b) Rural hospit Dispensaries		1212	1152	1152	1152	1152
d) Nurse & Doct	ion ratio No.(per 1000 per ratio No.(per 3 Dec	ctors) 6	2 . 96	3.00 4.5	3.00 4.5	3.05 5.0
e) Doctor popul	Lation ratio No. (per 100 mpopu	3	* = 7,	0.5	0.5	0. 75
vi) <u>Health Sontana</u>	lation)		· · · · · · · · · · · · · · · · · · ·		Ty Total	¥ ·
s) bis carren	No-(cum)	190	19 (2000) 55 (1000) 1000)	35 Gary Salay Ing Ing Barin	38(Esw) 55(5v) 55 tr.es 18) ting)	70() Par - 5. (by Par - tru Pin
	Fig. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	28	6	12	12	20
- Committee of the comm	in it	-	-		_	
		7	1	3	3	5
			4 - 3		**	
	· · ·	. 1	1	. 1	1	1
	igano de la composition della	218 218	118 118	118 118	118 118	118
				C	ontd 14	18/-

1	I			3:			בֿן:	三] Z _	
V	riii)	Cor	ntrol of Diseases			3					
				wos.(cum)	3		1 ===	2	2	3
		b)	Leprosy Control Units	tf		8		<u>դ</u>	5	5	6
		c)	Fileria Units	t t		-	7 1	-	-	-	-
	-	d)	S & T Centres	n.	* *	17		12	13	13	.14
			District T.B. Centres			5		5	5	5	5
		f)	T. B. Isolation Beds	11 3		202		182	202	202	202
		g)	Cholera Combat Teams	19		-		-	~ 🛶		-
		h)	S T D Clinics	13		-		2	2	2	2
			Filaria Control Units National Scheme for Prevention of Blin- dness:	u		-	,	-	-	-	-
			Mobill Units Set up	11		1		1	1	1	1
			P H C's assisted	t)				-	4	a de	4
2		•	Opthalmic Departments assisted	it .		-		-	-		
-	C	ent	rmity and Child Welfar res (other than PHC _s , and SCs)	<u>'e</u>	- A.						
			a) Rural	19				_	_	<u> </u>	1.024
			b) Urban	11		-		-	(=)	-	-

Contd.. 149/-

1-1		1 3 1	⁴			7	<u> </u>
· x)	Training and Employment o	<u>f</u>	Ten	1 40		4	
	Multipurpose Workers:					,	
	a) Districts covered	Nos. (Cum)	10	-	1	. 1	3
	b) Trainees trained	tt į	100	 .	10	10	40
	c) Workers trained	tt	4,00	-	40	40	90
Хi	.) Village Health guide Sch	aemes	•				
	a) Rural FW Centres	·· II	-	-	-	-	<u>.</u>
	b) Listrict FW Bureau	tt	-		-	-	-
	c) City FW Centres	11	-	-	-	_	-
	d) Urban FW Centres	11	~		-	(-)	-
	e) Post Partum Cantres	11		n=1	241 D#3		
	f) Regional FW Training (Centres "	-	(4)	-	_	
	g) ANM Training Schools	11	-	-	-	3 <u>4</u> 4	-
(Carp)	Family Welfare:			3 14			
	a) Rural FW Centres	ıı ,	23	-	_		2
	b) District FW Bureau	и	10	2	7+	1.	2 7
	c) City FW Centres	11	-	1.2	25	9 r	/
	d) Urban FW Centres	31		5	-	7	-
	a) Post Broton s				6	6	6
	e) Post Partum Centres f) Regional FW Training (11	1	-	Le:	•	1
		entres "	-	ania.		-	
4,00	g) ANM Training School	11	-		1	1	1
	***	44.	.4.				•

Contd.. 150-

<u> </u>]	1 = 1 3 = 1 :	C = = ± = =	1 = = 5 = =	1 - 2 5 - 1	<u> </u>	CIBII	_
40.	Severage and Water Supply:						7	
	A. <u>Urban water supply</u> : i) <u>Corporation Towns</u> a) Augmentation of Water Supply	Mld.(cum)	-			2	a -	
- 1	b) Population covered	lakhs (cum)	- -	-	40	-	-	
	ii) Other towns a) Original schemes Towns covered Population covered	Number Lakhs	30	. 11	67	7	35 sche	eme
	B. <u>Urban Sanitation</u> : i) <u>Sewerage-schemes-corporated Towns (Townwise)</u>	<u>ion</u>			1			
	a) Augmentation Capacit	y M I D		-	40	2	2	194. 14
	b) Population covered	Lakhs	-	-	-	-	-	ε
1	ii) Other Towns : a) Original schemes						4.0	
	Towns covered Population covered	Numbers Lelfins	30 ° 0 . 30	11 0 . 10	10 0.12	10 0 - 12	10 0 . 10	- 1
	b) Augmentation schemes	พันบาร า ย	. -		-		:	

Contd.... 151/-

¥		2			4	<u> </u>	5	<u>I</u>	<u>_6</u>	I Z		8	
lii) Drain	age scheme											
	a) <u>Or</u>	izinal schemes			100								
	To	wns covered	Numbers		4		-		-	-		-	
	Po	pulation covered	lakhs		-		-		-			-	•
	b) Au	gmentation schemes											
	То	wns coverad	Numbers		-		-		-	-		-	
	Po	pulation covered	lakhs				-		-	-		-	
iv)) Latrir Progra	nes conversion											
	a) Lat	rines converted	Numbers	N.	-		-		-	-		-	
	/	ns covered	11		-2		-		-	-		_	
	c) Pop	oulation covered	lakhs				-		-	-			
v)		ow cost sanitation:	1										
		trines constructed	Numbers		-		-		-	-		-	
		vns covered	11		-		-	-1-	-	_		_	
Y	c) Por	oulation covered	lakhs		-		-		-	_		_	
Ç.	Rural W	Vater Supply:											
		mum Needs Programme ate Sector):	-1-										
		Piped water supply					•						
	7	Village covered	Numbers		948		254		300	300	25	ر. در	5
	Po	pulation covered	lakhs		6.40	C	.32		•30	0.30	0.2		
		så.	4										

Contd. 152/-

- 1 2		_3	- 5 3 -	75 7 7 7 7	_3E_	7_	88
b) <u>Power - pump</u> Villages cove Population co	ered N	lumbe rs lakhs	_	2	-	- -	-
c) <u>Hand-pump - 1</u>	Tube wells						
Villages cover Population co		Jumbers lakhs	10 0.05	. .	÷	-	_
ā) <u>Sanitary wel</u>	<u>ls</u>						
Villages cov		Jumbers	-	-	-	-	-
Population co		lakhs	-	-	- P -	-	-
e) <u>Open - Dug w</u> Villages cover Population co	ered Nu	mbers lakhs	-	-	4	-	- -
ii) <u>Central Sec</u> a) <u>Piped wa</u>							
Villages		mbers	400	41	50	50	50
Population	on covered	lakhs	1.20	0.036	0.05	0.05	0.05
Villages		lumbe rs lakhs	-	1	3	-	-
c) Hand - Po	ump - Tube wells	,					
Villages	covered	umbers		-	-	4	-
Populatio	on covered	lakhs	-	× •	-	-	-

Contd...153/-

<u>-1-1</u>	12223220	= -	4	3	_67		8
d) Sanitary wells					42" (-)		
Villages covered	Numbers		•	-	-		1. 14
Population covered	lakhs		-	-		والمعالم المعالم المناسبة	
d) Open Dug wells	0.		3.0				à.
Villages covered	Numbers		-	3 - 0	4	-	= ,
Population covered	lakhs		-	. •	-		
iii) Other Rural water Supp	ly						
Programme :	- 						
a) Piped water supply							
Villages covered	Numbers		4	1	-	, · · · · .	-
Population covered	lakhs		-		-	_	-
b) Power-Pump Tubewells							2.1
Villages covered	Numbers		-	-			_
Population covered	lakhs		-		-		
c) <u>Hand-Pump - Tubewell</u>	<u>s</u>						
Villages covered	humbers		-	•	-	•	2
Population covered	lakhs		 '%		-	-	_
d) Sanitary wells						4.	
Villages covered	Numbers	-1	-	-	٠	_	2
Population covered	lakhs		- 0	-	i	-	-

1_	1======================================	1113111	CILEI	1 5	1 _ 6 1	7_7_7	
	e) Open Dug wells	* *		A 1 8 7 3			
	Villages covered	Numbers	-	-			-
	Population covered	l akhs		-	.	10 4 0	÷ .
	f) Others, if any (Please specify)	- 14		X	Kozali s Sistematika		
	Villages covered	Numbers	-		· - /	- -	<u> </u>
	Population covered	lakhs	·	-		- *	-
	L. Rural Sanitation:					*	
	i) Latrines constructed	Mumbers	_	77	100	100	1 00
	ii) Villages covered	11	4		-	-	-
	iii) Population covered	Lakhs	-	0.008	0.01	0.01	0.01
	iv) Filtration and Treats	ent "No.	-	10	45	45	75 Unit.
41.	Housing :				-	-1-	
	i) Rural Housing						
	Provision of House sites Construction scheme for Landless workers:	-cum- Rural			i di di		- 8
	a) Allotment of sites	Nos. (cum)	-	<u> </u>	i lo	-	
4	b) Construction assistar	nce Fami- lies(cum)	3000	435	2435	2435	4-35
	c) Village Housing. Proje	ct Nos.(cum)	30	8	16	16	714
		4					

Contd....155/-

1_] = = = = = = = = = = = = = = = = = = =		1 = = 5 = 1	<u> </u>	7_	
	ii) <u>Urban Housing</u>					
	a) Subsidised Industrial Housing Scheme Nos(cum	_	1 -	-	D =	X ≥
	b) Low Income Group Housing "	-		-	-	4
	c) Middle Income Group Housing scheme	4.4	- V	_	-	-
-	d) High Income Group Housing Scheme "	_	-	42		
	e) Rental Housing scheme	-	-	-	-	-
	f) Land Acquisition and Area Development(Area Developed) Hec(cum) -		-	4.1	-
	g) Slum clearance Nos. (c	cum) -	c s p	-	-	-
	h) House Building Advance to Govt. staffs	1120	_	0.41	-	2
-	i) Police Housing "	1407	848	1097	1 097	Barracks for 400 Jawans and quarter for 20 Officer.
	j) Other (specify)(GA)	1622	981	1145	1145	1420
42.	Urban Development:					
	i) <u>Financial Assistance to</u> <u>local Bodies</u> :					
	Remunerative schemes:	3.				
	a) Shops and Market centres b) Other Remunerative schemes	<u> </u>	_	-	-	-
						Contd156/-

1	_ 1 2 1	3-1	4		r_3_1		<u> </u>
	Non-Remunerative Schemes						•
	Construction of Rpads	Kms (cum)	-		=	4.5	-
	Construction of Parks	Sq.Mts.	-	-	-	-	-
	Beautification scheme 1	Numbers	(c ĕ o	-	-	_	•
	ii) <u>Town and Regional</u> <u>Planning:</u>						
	a) Master Plans prepared	Nos.(cum)	4				**
	b) Regional Plans prepared	11	<u> -</u>	-	4	2	
	iii) Environment Improvement of Silums (MIP):	2.) *		-	
	Persons benefitted	n.	-	- = 0	-	-	H
	iv) Other specify	. 11	4	-	-		- -
43.	Labour & Labour welfare						
	i) Craftsmen Training				7		22 × 1 (x x)
	a) No. of Industrial Training Institute (ITI's)	n- 11	2	2	2	2	2(
	T. Market		+1		1	440	
	b) Intake capacity	11	194	113	150	140	150
11.6	c) No. of persons under- going Training	Nos.(cum)	970	498	597	597	707
	d) Outturn	11	970	453	560	552	610

Contd....

			(1)				***	***	*	
	3		4-1			6	<u> </u>	_7	<u> </u>	8
ii) Apprenticeship Training:	· · ·	-		4					•	÷
a) Training Places located	Nos.(cum)		-	1 +		-		-		-
b) Training places utilised	11		-	-		18		-		-
c) Apprentices Trained	ī t	•••	-	-		-		-	-	-
iii) No. of Employment Exchanges	0 11	45.4	-	100		-			10	-
iv) Labour welfare										
a) No. of labour welfare	11									
centres b) <u>Bonder Labour</u> :	TI .		-	-		-		-	Deg II	-
	=						**		*	
	of person		-	-						(-)
Released	1× 11) <u></u>)	-		-		-		-
Rehabilitated:										
Under on going programmes									at-	
under the centralles sponsored						lae	. 4			
schemes of Rehabilitation of Bond#d Labour										
bondau igboui			-	-		-		-		
Welfare of Backward clanen										
i) Pre-matric education incen-								•		
tives	•	r :			÷					+
a) Shholarships/stipends	Mumbers		-	-		_		12.0		
b) Other incentives like			2 .			San		-		7
boarding, grants, books/ stationery and uniforms	Ns of									
	families		-	-	- 3	-		-		4
c) Ashram Schools	No.(cum)		-		1.0	-		, -		-
						Contd.	•••••1	50/		
y.							,	JO/ -		

			- u						
_1	I =		131			[61	7	8	
	ii)	Economic Aid:	*1		see.	**			
		a) For Agriculture	No. of familie	s -	-		4		Coppe
		b) For Animal Husbandry	ii ii	_	-	4	-	_	
		c) For Cottage Industry	Tt .	-		-1 (n	-	-	
	iii	.) <u>Others</u>		> E	***	4.0			
		a) House sites	Numbers	2	-	4	_	-	
		b) Drinking water wells Tanks	/ 11	-	-	4.	14:	1 4 5	
	iv)	<u>Hostels</u>							
		a) Hostels started	.tt	-		-	X	0.5	
		b) Hostel Buildings con	structed "			2	-	÷	
45.	<u>So</u> i)	<u>cial Welfare</u> : Child welfare	5) 50			. ••			
		a) ICOS - Units Beneficiareis	Numbers Total(cum)	20 39•6	5 23 . 6	5 29 . 6	6 · 29.6	4 30.6	
		b) Balwadis - Units	Numbers					_	
		Beneficiaries	Total (cum)	-	_	<u> -</u>	_	<u> </u>	
		c) Geches - Units	Numbers		4	_			
	-	Beneficiaries	Total(cum)	-	-		-	-	
	ii)	Women Welfare: a) Training-cum-Producti	Lon	* *			* p		

Contd

centres:

1 _	1	3r				77	<u>x</u> 8
	Units	No. of Units	_	_	-	-	••
	Beneficiaries	Nos			-	-	
	b) Hostels for working women- Units	No.of unit	1	1	1	1	1
	M eneficiaries	Nos.	500	200	100	100	100
	iii) Welfare of the Handicapp	ped					
	a) Programme for the Bund Units	Numbers		-	-	-	-
	Beneficiaries	Total(cum)	40	2	10	10	15
	b) Programmes for the Dea Units Beneficiaries	af - Numbers Total(cum)	-	-	-	-	- 5
	c) Programmes for the or pacdically handicapped Units	tho- d- Numbers			-	94.	
	Meneficiaries	Total(cum)	5 0	6	10	10	`- 15
	d) Programmes for the men retarded Units	ntally Numbers	-	-	4		
	Beneficiaries	Total(cum)	a (=)	-	<u>.</u>	-	1-5

Contd.....160/-

	: 160) :	1	э.	
<u></u>	<u></u>	75	r = 6_ = 7	<u></u> 7	[8_
e) Scholarships (Beneficiaries) Total (cum)	- 50	- ·	10	10	15
f) Supply of prosthetic aids- Beneficiaries		-	42	-	2
<pre>iy) Welfare of Destitute & Poor: a) Financial assistance to:</pre>	4.5			-	
Women (Beneficiaries) "Children(Beneficiaries) "	_	-	- 2	- 25	1
b) Old age pension (Beneficiaries)	500	-	100	100	200

ANNEXURE - A

Descriptive Note on Posts for Strongthening of Administration.

During 6th Plan and 1985-86 following posts were sanctioned by the Government of India for strengthening of administrative machineries at UT(HQ), District(DRDAs) and Block level:

UT	(Headquarter) - Strengthening of	Moni t or:	ing C	ell	
1.	Director(Special Programme) (Rs.1500 - 1800)		-	1	,
	* * * * * * * * * * * * * * * * * * *		-		
2.	Joint Director(RD)			1	
	(Rs.1200-1600)	1			
3•	Steno(Grade-II)		-	1	
	(Rs.1+25-700)				
4.	Steno(Grade-III)		946	1	
	(Rs.330-560)			1	
5.	Peon(Rs.196-232)			1	
		Total		- <u>-</u> 5	-
Dis	trict level (RDAs Establishment)				
1.	Dist. Rural Development Officer		_	11	
	(Rs.1200-1600)			• •	
2.	Asstt. Project Officer			11	
<u>.</u> •	(Rs.700-1300)		_		
3.	Technical Assistant		_	11	
<i>J</i> •	(Rs.550-900)			•	
	¥\.				
+•	Evaluation Inspector		-	10	(created in 1985-86)
	(Rs.550-900)				1907-007
5•	Economic Investigator		-	11	
	(Rs.425 - 700)				
6.	Evaluation Assistant		-	10	(Created in 198 5- 86)
7.	Head Assistant		-	11	-1 1
	(Rs.425-700)				
8.	- Stenographer (Grade-III)		-	11	
	(Rs.330-560)				
9.	Accountant		-	11	
-	(Rs.330-560)				
10.			-	11	
	(Rs.330-560)				
	·				

11.	Lower Division Clerk (Rs.260-400)	12.7	-	11			
12.	Driver(Rs.269-350)	. S. 4	1	19 Mapos	5- 86 - 4		
13.	Peons (Rs.196-232)			22			
		Potal for 11	r 11 DRDAs -156				
	Block Level (Strengthe	ning of Bloc	ck level A	Admn.)	111		
1.	Extension Officer(Indu (Rs.425-700)	stry)		- 17	-		
2.	Extension Officer(Fish (Rs.425-700)	eries)		- 13	t.		
3 •	Fishery Demonstrator (Rs.260-400)		12 4	- 13	2		
4.	Upper Division Clerk (Rs.330-560)		•	- 48			
5•	Junior Engineer (Rs.425-700)			- _' S ₁ +			
	A Super March		Total -	115	-		
	and the second s		Y		644		

The above posts will continue to be financed by the Govt. of India under Plan during 7th Plan. Hence the above posts may be tras sanctioned posts for 7th Plan.

In addition to above, proposals are pending with the Govt. of India for sanction of following posts:

UT (Headquarter) Strengthening of Monitoring Cell.

1.	Deputy Director(T:YSEM & Industries) (Rs.900-1400)		- 1	(One)
2.	Accounts Officer (Rs.650-1200)		- 1	(One)
3 .	Accountant (Rs.425-700)		- 1	(One)
4. 5.	L.D.C.(Rs.260-400) Peon (Rs.196-232)			(One) (One)
	,To	tal	- 5	(Five)

emetros socialis	Block Level (Strengthenia	ng of	Block Level Ac	lun.)
1.	Joint Block Development (As.550-900)	Offic	er	- 24
<u>0</u> .	V.L.W.(Sr) (Rs.330-560)			- 120 1
3•	V.L.W.(Jr) (Rs.260-4 3 0)			- 120
4.	Privers (Rs.425-700)			- 5
			Total	- 269
		4	Grand Total	- 27 ¹ 4

Above 274 new posts may be treated as target for creation during 1986-87.

ANNEXURE- B

Details of Physical assets created under NREP during 1985-86 are indicated below:

S1 No.	Items	Assets Created	£ Expenditure (Rs. in lakhs)	
1.	Rural Link Road	6.36 Km	Rs. 24.42 lakhs	
2.	Social Forestry	31.2 Hect.	Rs. 1.30 lakhs	
™3.	Play Ground	2 Nos.	Rs. 0.40 lakhs	
4.	Community Recreation	Halls 2 Nos.	Rs. 1.20 lakhs	
5.	School Building	2 Nos.	Rs. 0.36 lakhs	
	T O T A L		Rs. 27.68 lakhs	
_				_

DRAFT ANNUAL PLAN 1987-88 MINIMUM NEFDS PROGRAMME Outlay and Expenditure

(Ps. in lachs)

Name of the Programme	Five year Plan(1985-90)		proved clay	986-87 Anticipated Expenditure		Proposed of which capital content.
	1 - 2	1_31	_4	151		1
Rural Electrification	1300.00	238.94	150.00	150.00	210.00	210.00
Rural Roads	3980,10	446.99	472.00	500.00	850.00	750.00(ixcluding
Elementary Education.	3043.02	117.62	766.57	766.57	1121.66	620.00 PWD)
Adult Education.	263.86	28.00	48.43	48.43	5 6.21	25.00
Rural Health.	720.00	149.65	146.00	146.00	199.00	140.00
Rural Water Supply.	1742.00	454 .7 0	525.00	525.00	750.00	90.00
Rural House-Sites-cum- Construction Scheme.						
a) Allotment of sites	_	-	-	÷ <u>-</u>		-
b) Constn.assistance.	120.00	50.94	30.00	50.00	75.00	
c) Sub-Total.	120.00	50.94	30.00	50.00	75.00	
Environmental improvement			100			
of Slums.	-	-		-		-
Nutrition.	200.00	19.67	47.00	47.00	. 60.00	books (Market Andreas
Total :-	11768.98	1506.51	2185.00	2233.00	3321.87	1835.00
				materials and other the		archige-duri alternagi-asso, superflows ster.

Contd.. 165/-

.

: 165 :

GN-5
State/Union Territory

DRAFT ANNUAL PLAN 1987-88 PHYSICAL TARGETS AND ACHIEVEMENTS-M.N.P.

Head of Developmen	Unit	1979-80 Level.	Seventh Five year Plan 'target(1985 '90)	1985-86	! 198	the Plan/Ye 36-37 Anti ipat Achieveme	Plan ed 1987-88 nt. Proposed
	1_2	1_3	_14	1 5	6	7	'target.
1 Rural ectrification Villages electrified.	No	287	1177	84	. 50	50	60
2.Rural Roads a) Length.	Kins	-	300	88	99	99	109
b) Total No of Villages in the State/U.T.	No.		As per 1981 census)				
 c) Villages connected i) With a population of 1500 and above. 	No.	· -	⊖19-17-9 ⊔.s. /	101	-	÷	
ii) With a population between 1000-1500	No	4	4	_	•	-	-
iii)With a population below 1000	Мо	-	4	19 No	-		_
3. Elementary Education.							
 a) Classes I-V(age group 6-11 years enrolment) 	000 s	54	100	6.00	3.7	3.7	92.7
b) Classes VI-VIII(age group 11-14) years enrolment.	000's	8	33	5.0	3.7	3.7	2 7.0

4. Adult Education .	_ (_2	1.3	<u>[_4</u>		1.6	1.7.	
a)Number of participants. • (15-35 years)	No	7 597	- 210000	24077	38780	38 78 0	43400
b)No of Centres.	In .	7.2 a	1 - 1 W	W Tale	s., .		
i) Centre	No	191	300	300	_	-	
ii) State	No	2.10	4 7 5	177	-	4	20
iii)Voluntary Agancies	No	. –	-	-	-	-	2
iv) Other Programmes	No					-	4
5. Rural Heath.		T 0**	*				
a) Sub-Centres	No	Pattern	190	18	20	20	32
b) P H Cs	71	did not exist.	28 6	dditional to be	6	6	8 .
c)Subsidiary Health Centres	ОИ	_	sar	nctioned.)		<u> </u>	=
d)Community Health Centres	33	-do-	yet	additional works	2	2	2
<pre>2)PHCs covered under village Health Guides. Scheme.</pre>	L.	-	sar -	nctioned.)			, = 0 **
6.Rural Nater Supply							
1.State Sector.							
a) Prob e lem villages	No	1194	948	254	300	300	250
b)Population	000 ' s	600	640	-	30	30	. 25
c) Other Villages	No	-	T-1	4	<u> </u>	-	-
d) Popubation	000's	_	_		4	<u>-</u>	

e)Villages covered by i)Piped water Supply	No	1194	948	2 54	300	300	250
ii)Dug wells	No	-	-	-	-	4	_ 7
iii)Hand-pump Tube-wells	No	-	10	_	_	_	-
iv)Power-pump Tube-wells	No	-	-	-	-	_	-
v) Other(spacify)	No	-	***	-	-	(4)	- <u>-</u>
f) Total number of Schemes: -							
i)Piped water supply	No	1194	948	254	300	300 .	250
ii) Hand-pump Tube-wellq	No		10			-	_
iii)Power-pump Tube-wells	No	_		-	_	-	_
iv)Dug wells	No	~	-	_	- Y	2	<u>.</u>
<pre>v) Others(Specify) 2.Central Sector(ARP)</pre>	No	-	-	*		*** • • • • • • • • • • • • • • • • • •	- 1
a) Problem villages	No	39	400	41	50	50	50
b) Population	000's	_	1.20	-	0.05	0.05	0.05
c) Other villages	No.		-	-	-	-	-
d) Population	000 ' s	_	-		-	_	2460
e) Villages covered by i)Piped water supply	No	39	400	41	50	50	50
ii)Dug wells	No	_	- L		-	***	(=)
iii)Hand-pum-Tube-wells	No	_	(-)	7.2		_	
iv) Power-pump Tube-wells	No	~~	(-	-		2	-
v) Other (Specify)	No	_	4	_	-	_	2

				: 159 :			
I	I2.	3 : : [[5][]	6	17	
f) Total number of Schemes.							7
i) Piped water supply	70	39	400	41	50	50	50
ii)Hand-pump Tube-wells	No .	<u>-</u>	-	· -	-	-	-
iii)Power-pump Tube-wells	No *	-		-	-	-	-
iv)Dug wells	Йо	-	- 1	- m	-		4
v) Others(Specify)	$N_{\mathcal{O}}$	-	***	3-3	-	-	-
7.Rural House-sites-cum- Construction Schemes.		4.5		e '			
Allotment of sites	No	- 1	-		4	-	_
Construction assistance	No	→ v*;	3000	435	2000	2000	2400
8. Nutrition							
a)Beneficiaries under special Nutrition Programme in ICDS							
Children O-6 years Women	000's	2.ć	12.00	1.00	5.0 2.0	5.0 2.0	7.0 - 3.0
b)Beneficiaries under special Nutrition programme Outside I	<u>DS</u>						
Children O-6years Women.	000's 000's	-	_		-	<u> </u>	-
Beneficiaries under Mid-day Meals Programme	-dc-	17	66	8.66	14.5	14.5	18.2
9. Environmental improvement of Schemes	17	*					
a) Cities covered	No		4	4	-	-0	-
b) Persons benefited.	No	-	-	6 4 1	-	-	-

STATEMENT GN-6 (Es.in Lakhs)

ORAFT ANNUAL PLAN 1987-88 CENTRALLY SPONSORED SHEKES (OUTLAY AND EXPENDITURE UNDER CENTRAL SE TOR ONLY)

Name of the Schemes	'shewing 'expdr.(i.c	'Plan 'outlay	Expdr. '	Alloh- cation	986-87 Anticipated expenditure	l, Proposo , outlay.	ed,
MANUAL COMPANY OF THE COMPANY A COMPANY COMPANY COMPANY OF COMPANY COM	100 % atc.	1 3	14-11	_5	6		8
I.AGRI.& ALLIED SERVICES.							
A. Agriculture						- 4.	
<pre>1.National Pulses development Programme.</pre>	100 %	-2	0.87	0.16	0.16	0.90	Ministry of Agri.allote funds from time to time
2.Establishment of Farmers Agro Services centre.	100 %	(4)	ti e a T	-	4	el e	Ministry of Agri. inter to establish the centre
3. Agri ^C ensus.	100 %	60.00	1.186	4	0.35 (upto 7/86	-	matter under considera tion with the Ministry. Ministry of Agri allot funds from time to time
4.Package programme on Pinapple.	100 %	-	_	2	- J <u>-</u> Sv S	_	
Sub total of horiculture:-		60.00	2.056	0.16	0.51	0.90	and the son took had the war too the son the war was and
B. Animal Husbandry.		nine ent plat cop	بنو جاء مدي محد يعني				THE RM AND RM CON LOS AND REAL PROPERTY.
1.Rinder best Stradication Programmes. 1.a)Setting up and maintenance of R.P.Vigilance unit and Check post							
b)Imp romembation of R.P. survicilance and contain -ment vaccination programme.	100 %	30.00	2.80	3 . 50	3.50	6.00	
	-				3.9		



1	2	([3]	4	1 5	16	17	6 car ea e e e
4.Assistance to Small and Marginal farmers(ASMF)	-do-	1200.00	61.63	240.00	217.00	240.00	(%.5 lakhs per Block)
5.National Rural Employment Programme(NREP)	-do-	180.00	34.48	36 . ∶00	36.00	50.00	per brook,
<pre>6.Rural Landless Employment guarntee Programme(RLEGP)</pre>	-do-	160.00	16.00	42.00	42.00	42.00	
7.Integrated child Development service (ICDS)	-do-	225.00	27.23	59.00	59.00	75.00	
8.Development of Women and children in Rural Areas							
(D⊮CRA)	-do-	••	-	7.50	7.50	7.50	Rs. 15000/- per group.
Total Rural Development:-	e a gam tow som an	2990.00	342.48	760.57	737.57	846.10	That days
III.Cooperation.							VIII 1915 AND 1976 AND 1976 AND 1976 AND
<pre>1.Rehabilitation of APCM ' and SF Ltd.</pre>	_	1921	16.84	-	_	-	
2.Installation of Moil and Atta Chakki under Federation.	. -	47.21	- E	11.20	11.20	11.20	
3.Lead Link Scheme		5.00	-	-	***	20.00	-) Y
Total Cooperation	-	71.42	16.84	11.20	11.20	31.20	
IV. Industry & Minerals Endustry.	70			W35 1'5 W36 PM 4			MA 61/75 COTES FILEA STATE NAME AND PAGE FOR STATE AND ADDRESS.
1.Establishment of DICs in	18.0						3.
Arunachal Pradesh	100 %	100 ° 00	19.52	30.00	30.00	45.00	+ C #
<pre>2.Procurement of Jeeps including Maintenance.</pre>	100 %	10.50	1.30	2.50	2.50	9.10	Ĭ.
3.Condemnation of 3 Jeeps and replacement.	100 %	-		3,50	3.50	3.50	1.7

cont- 172/-

1	2	_3	4	5	6	7	8	
4.Construction of Institutional buildings for DICS	100 %	100,00		20.00	20.00	20.00		
5.Promotional Scheme	100 %	40.00	0.74	2.00	2.00	11.00		
6.Seed/Ma rgi n Money under DICS	100 %	40.00	0.92	2.00	2.00	8,00		
Total Industry and Minerals			21.48	60.00	60.00	96.60		
VI. Social & Community Services.								
A.General Education.					- 4			
<pre>1.Rural Functional Literary Programme (RFLD)</pre>	100 %	71.00	14.44	15.78	15.78	18.00		
2.N.S.Regular Activities	7;5	-	0,06	-	- 1- <u>-</u>	0.20		
3.N.S.S Special camping programme.	7;5		0.05	_	4 -	0.10		
4.Construction of Girl's Hostel for scheduled Tribe								
girls.	100 %	Ψ.,	4	-	-	67.18		
Total Education		71.00	14.55	15.78	15.78	85.48		
B. Health.							,	
<pre>l.National Malaria Eradication Programme.</pre>	100 %	400.00	74.00	70.00	98,00	101.00		
2.State Family Welfare.	190 %	228,00	11.00	11.31	30•13	125.53		
3.National Leprosy Eradic at ion Programme.	100 %	125.00	6.54(C	ash)4945(ind)0.40((Cash) 9.95	2 4.00		

Contd.. 173/-

4.National T.B. control Programme.	Only Drug Assistanc		3,63(K	ind) 5.50(Kind) 5.50(kind)6.09Kind)
5.Contrel of Blindness Programme.	170%	16.00	1.22	0.44	0.44	Likely to be switched over to State under N.P.
6.National School Health Programme.	100%	0,50	0.24	0.33	0.33	0.25
7.Preventation and Control of S.T.D.	100%	7.50	-	** <u></u> .	-	0.10
8.Health Education Bureau	100%	2.50	1.25	-	-	1.75
9.Training and Employment M.W.Male and Female.	100%	10.00	-	~ ~ ±	_	0.50
10. Do- for specialist.	V	-	-	-	-	1180
11.Goitre Control Programme.	4-5	-	-	1.75	1.75	2,00
Total Health		797.50	98.28	94.18	146.10	261.13
C.Sewarage and Water Bupply		man to the far.				
Accelerated Water supply	100%	400.00	13.00	64.00	64.00	80.00
Grand Total:-		5111.23	557.046	1071.93	1101.20	1474.01

Draft Annual Plan 1987-88
20-Foint Programme Outlays and Expenditure

	چون چون محمد رسند ر منتر وره موسور برسر موسد رد و روز				
Seventh loutlay.	Plan 1985-86 Actual expenditure.	Outlay	Anticipated.	. 1987-88 Proposed outl	. ау
3	4	5	6. 6.	1, , , 7, = _ = :	
	2				
11.75	1.96	3.67	3.67	3.84	
1.80	0,34	0.36	0.36	0.50	
es 7.00	0.92	1.10	1.10	£.54	
0.70	0.13	0.18	0.18	0.20	
0.20	0.042	0.06	0.06	0.10	3-
nt -	1 4 4 A	: - 1	-	-	
ime					
ŗ.	•	30		.97	
			*		
23,00	4.15	4 .6 5	4.65	8,00	
	11.75 1.80 es 7.00 0.70 0.20	11.75 1.96 1.80 0.34 es 7.00 0.92 0.70 0.13 0.20 0.042 nt me . 1.00 0.13	outlay. expenditure. Outlay 11.75	Seventh Plan 1985-86 Actual 1986-87	Outlay. expenditure. Outlay Anticipated Proposed outlet expenditure. 7 11.75

Contd... 175/-

	: 1	.75 :		(s.in open.)	
11.2	3	1. 4	15	1.6.	
d) Command Area Development	-	-	-	-	-
e) Catchment Area Treatment of Selected River Valley Projects.	_	2	-	-	_
04.Bigger Harvests.					
a) Special Rice Production Programme.		٠,	0. - .0	-	-4
 b) National Dilseeds Developmer Programme. c) National Pulses Development 	- -	ŭ.	c - 2	-	4
Programme.	(-	0.087	0.016	- -	-
<pre>d) Horticulture i)Fruit crops ii)Vegetable cro</pre>	5.00	0.48	1.00	1.00	1.00
e)Storage and warehousing.	-	-	-	-	-
f) Agriculture Marketing.	1.50	0.19	0.35	0.35	0.40
g) Animal Husbandry and Lairy Development.	6	9			
i) Animal Husbadry	3.53	0.38	0.64	0.64	0.85
ii) Dairy Development	1.00	0.17	0.21	0.21	0.23
h) Fisheries.	1.30	0.25	0.25	0.25	0.33
05. Enforcement of Land Reforms.					
Land Reforms.	0.80	0.08	0,02	0.02	0.35
07. Clean Drinking Water.					
i) Rural Water Supply Programme under MNP in State sector.	17.42	4,54	5.25	5.25	7,50
ii) A.R.P.	4.00	0.13	0.64	0.64	0.80

cont--- 176/-

:	1	7	6	:

		1.40		Ws.in crores	2
1 1 2	1_3		5	.1.6	
08. Health for All.				# 10	
a) Rural Health-PHCs, Sub-centr CHCs.	es 3 . 20	0.41	0.55	0.55	0.84
b) Programmes for control of T.B., Malaria.	4.80	0.73	0.82	1.11	1.15
c) Rural Low Cost Sanitation in State Sector.	1.00	0.20	0.30	0.30	0.50
d) Welfare of handicapped	(-	5 - A	-	. =	: -
09. Two Child Norm.					
a)Family Welfare Programme.		0.84	1.00	1.00	1.25
i)Services and Supplies.	-	<u> </u>	= .	72.	(-)
ii)Area Projects.	÷	9. 73	₽.50	000	1.00
b)Maternity & Child Health.	_	-	-	-	-
10. Expansion of Education.					
a) Elementry Education.	30.44	1.14	7.66	7.66	11.21
b) Adult Education.	2.64	0.27	0.48	0.43	0.56
12. Equality for women.	4. 7	14			
a) Assistance for setting up o	of			(Y)	
women's training centres/ institutions for rehabilita -tation of women in distress		= 4	÷ .		÷-
b) Training-cum-production cer		1,2	· ·		-
c) Women Development Porporati		_		4	<u>-</u>
d) Pevelopment of Women and 6 in Rural Areas(DWCRA)		-	0.075	0.055	0.075

: 177 :

					Ó.i.	or 1 - 1		
1 1 - 2	13		14		1 5			
13. New Opportunities for Youth.			4. 1					
Youth Welfare and Sports.	-		0.19	0,50	0.50		0.65	
14. Housing for the people			**					
a)House sites to the rural poor			_	Adapt 1	+		-	
b)Programme of assistance for hoconstruction.	nouse 1.20		0.51	0.50	0.50		O .7 5	
16. New Strategy for Forestry.								
a)Rural Fuelwood Plantation an								
afforestation of non-Himalava ecologically sensitive areas.			0.077	0.072	0.072		0,076	
<pre>b) Establishment of Silvi- Pastural farms.</pre>			-	-	-		_	V
c) Plantation programmes(State sector) (Production, social forestry, other plantation).	7							
i) Production forestry	5.47		0.30	1.23	1.23		1.84	
· ii)Social forestry.	2.19		0.39	0.55	0.55		0.72	
d)Equity contribution to the State forest Develorment			•		a weight			
Corporation.	4.00		0.50	0.70	0.70		0.80	
18. Concern for the Consumer.	-					*		
Civil Supplies.	0.60		0.09	0.16	0.16		0.33	
19. Energy for the Villages.								
a) Rural electrification.	10.00		2.39	1.50	1.50		2.10	
b) National Programme for Biogas Development.	1.00	•	0.13	0.22	0.22		0.50	
c) Integrated Rural Energy Project.	0.50		0. 067	0.12	0.12		0.25	
				÷				

.

I /5

TPP-2

DRAFT ANNUAL PLAN 1987-88 20-POINT PROGRAMME- PHYSICAL TARGETS AND ACHIEVEMENTS

Poir No.	nt (Item (Unit	VIIth Plan Target	1985-86 Achieve-) 1986 Target	-87 Anticipated achievement	1987-88 Target
- - 4		3	04	§ 5	1 6		8
01•	Attack on rural poverty			*			
	(a) IRDP (i) Old benefici -aries assisted	Nos	314,90	5057	6000	6000	6500
	(ii)New beneficiaries assisted	Nos	18600	6301	3500	3500	3 500
	TRYSEM (i) Youths trained	acN	500	113	156	156	150
	(ii) Youths self- employed	Nos	500	75	100	100	100
	(b) NREP-Employment genera	ted Lakh	Nos. 15.00	2.17	1.60	1.60	2.99
-2	(c) RLEGP-Employment gener	ated Lakh	Nos 7.50	1.12	. 1.50	1. 50	1.50
	(d)(i)Handlooms-Metres of cloth to be produced	a m.	letre 0.0215	0.009	0.014	0.014	0.020
	<pre>(ii)Handicrafts_value o production</pre>	Rs.in	lakhs 19.00	12.00	15.50	15.50	17.00
	(iii) Khadi-Metres of cl	oth M.Me	tre -	-	-	i con r	-
	(iv) Village industries—' of production		in lakhs	same as item	Nc.vi(b)		
	(v) Sericulture—Product: of raw Silk		00 'kg 14.00	5 . 55 .	3.5	8.5	10,50
				- E		Contd	. 179/-

	10					
1 1 2	3	4 §	5 (6	7	
(vi) Small-Scale industries -No of additional units to be set up and total value of annual production		600 1599,60	183 912,60	100 1 237. 60	100	50 1587.60
(c) Co-Operatives						
i) Amount disbursed on credit	Rs.in lakh	220.00	36.00	55 ,00	50,00	60.00
ii)Value of agricultural produce marketted	Rs•in lakhs	80.00	122.00	85.00	35. 00	105.00
02. Strategy for Rainfed Agriculture			А			
(a) No.of Micro Watersheds and area covered	a. Nos		- fo			•
(b) Area covered outside Watersheds by dry firming practice	b. He ct					
(c) Production of Seeds - i) Pulses ii) Oilseeds						
iii) Cereals	ž o					
(d) Distribution of Seeds :						ig.
i) Cereals	Tonnes	3000	1115	1 17 5	1175	123.2
ii) Pulses	11	150	55	65	65	63
iii) Oilseeds		• 300	150	180	180	173
03. Better use of Irrigation w	atersheds					
a) Catchment area treated						
 b) Area covered with : i) Field Channel ii) Land levelling iii) Werstendi 	** ,			r		180/-
						N.

				1180				
	1 2 2	30	- 4 - <u>Q</u>	55	6	7_7_	1 - 18	
	(c) Irrigation	•		4	- M			
	i) Potential created	Hect 180	100	4018	4500	45 00	4750	
,	ii) Utilises	Hect 180	000-	4018	4500	4500	57 50 ···	
	04. Bigger Harvests				¥			
	a) Oilseeds production		1 0 00 (107 00	1.2000	1 2000	13800	
	b) Pulses production	Tonnes 6	0000	1500	2000	2000	- 2300	
	c) Production of : i)Fruits		3530	22335	27200	27200	31 280	
	ii)Vegetables	Tonnes M	lo	No	No	No.	No	
	d) Creation of addl.storage capacity							
	e)Regulated Markets	*				· ·	100	
	f) Marketing of agricultural produce by co-operative Societies -value of produce	Rs. in lakh	80.00	122.00	35,00	100.00	. 105400	
	g) Milk, eggs and wool produc	tion				9 10		
	i) Milk	1000 tonnes	40	36	37	37	38	
	ii) Eggs	Million	30	26	27	27	28	
	iii) Wool	1000 kg	5 7	· 53	54	54	55	
	h)Production of Inland and Marine fish						n. en en en	
	i) Inland fish	*000 Tonnes	2.5 0	0.37	0.45	0.45	0.50	

Contd... 181/-

.

07. Clean Drinking	Water									
a) Problem vil	Lages not covered earlie	er	Nos							
	n of facilities in prob vered earlier	olem	Nos -	1348	295	1.	350	350	30 0	3.00
e) Other village	ges		Nos	27/4) 2 2			$\mathcal{F}_{ij}^{\mathcal{F}_{ij}}$.			
08. Health for All					1					
a) Primary Heal	lth Centres		Nos	28	6	5 .	6	6	8	
b) Community Ho	ealth Centres		Nos Nos	7	1 18		2	20	· 2	
d) Control of	Leprosy					•	3.			
i) Cases to	be detected be treated	•	Nos Nos	2105 2105	152 152		125 125	125 125	150 150	
e) Control of 1	l.B.				13.40	4.			٠.	
i) Cases to	be detected			5675	2523	ž.	1500	961	1125	
ii) Cases to	be treated	166.1	Nos	5675	2523		1500	961	1125	
f) Control of Ma	alaria:					3		" 1" :		1 E
i) Cases to	be detected	÷.	Nos	155435	24896	;.	26487	26487	27000	
ii) Cases to	be treated			155435	24896	•	26487	26487	27000	
iii) Area to linsectic	oe sprayed with ides	Area whe	ere AP 1 2 & above	402109	54800		54800	550000	-	
g) Control of g	oitre:	,					1			
1) Producti	on of iodised salt					ű.	lw.			
ii) Cases to	be detected be treated		Nos Nos	-	470 470			494	=	Contd.

h) Control of Olimonest				An and a second sec	The second secon	
i) Prophylaxix against vit-A deficiency	Nos -	17338	5000	5000	-	•
iii) Cases to be detected	Nos 450 Nos 450		75 75	75 75	100 100	
<pre>control of water borne diseases-guineworm :</pre>	3	<i>i</i> .			and the state of t	
i) Cases to be detected						
ii)Cases to be treated						
j) i) Sanitary latrines to be constructed in rural	oe Nos L areas: RWD RD Total	77	100 150 250	100 150 .250	100 75 175	
ii) Population coveted	Lakh		-	.=	1.	
Rehabilitation of handicar	opeď,			19.		
• i) Persons to be provided prosthetic aids						
ii) Number of rehabilitat: Centres opened _a	ion					
iii) N.of vocational train Centres openediv) No. of persons trained	-					
J. Two Child Norms						
a)) Sterilisations	Nos	2400 832	500	800	450	
b) I.U.D. insertions	Nos	7600 1371	2000	2600	1500	
r) 0.P. Users	Nos	36hp 732	1400	1000	700	
d) C.C. Users	Nos	3100 545	1100	1000	600	A.
				9 19	Contd	183/-

- ;	-	-	-	Audit		. ~	***	-		-	 , .		-	-	7				-	~	 -	_	-	-	-	-		•	-		-	****	~	-	_	-	-	-			-		*
_ :	1	_ [_	-	_2.		A Taleg		_		 <u>Q</u> .	3	~	_	Ų	-4	_ 4	4 -	<u>_</u> = 5	<u>-</u>	 	V -	-6	5-	- .		4	(_ 7	-	-	4	-8	_	_		-	-	_	_		-4	-

e) Maternity and child health facilities - immunisation of children under different programmes.

Mother	Nas	-	1 26 21	20,000	20,000	•
Children	Nos	-	10787	15, 000	15,000	Target
T.T.(Preg)		-	4575	60 00	6000	for
D.P.T.			6138	7 000	7000	1987-88
D.T.		-	10787	6000	6 000	will be
Polio		-	49111	7000	~ 7 000	given
Typhoid ,		-	9883	6000	6000	by Govt
T.T.(S.C.)		-	7031	5000	5000	of India.
B.C.G.		-	2842	7000	7 000	
enemaion of Educ	stion					

10. Expansion of Education

a) Total employment under Elementary Education :

i) Male	Nas	79	64	6 9	69.3	72.3
11) Female Total	Nos	54	43	44.3	44.4 113.7	47.4
Total -	Nos	133	107	113.3	113.7	119.7

b) Total employment under Adult Education.

i) Male	Nos.	108 000	15000	24 000	24 000	27.110
i) Male ii)Female	Nos	102 000	9000	15000	15000	17000
Total.	Nos.	210000	24000	39 000	39000	44000

contd.... 184/-

7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			184_1		£ ,	
	3 - 3	Q4	1 _ 5	6	- 4	
12. Equality for women:						
a) Training-cum-production centresi) Unit	n					
ii) Beneficiaries						
b) DWCRA :						
i) No. of g≱cyps .	Noe		÷	50	50	50
ii)No.of boneficiaries.	λοε		· (=)	-	*	
iii) No. of women trained	Νοε	-	-	-	-	-
iv) No. of women self-empl	soN beyo	-	i i	-	-	-
43. New opportunities for You	<u>u</u> th		***			
Nehru Yuvak Kendras set u	p Nos	10	2	1	1	2
14. Housing for the People:			3.			
a) House sitës allotted						
b) Beneficiaries assisted		100				
with construction assistance -	Nos	3000	435	2 0 00	2 000	2400
c) Houses constructed und Awas Yojana(RLEGP)	erIndra					
i) SCs						
ii) STs						
·iii) Bonded labour						

Contd., ... 185/-

16.	New Strategy for forestry	•			,			
i	.) Seedlings distributed	Lakhs Nos	. 15.00	3.07	3.00	3.00	3.00	
	i) Trees planted	Lakh Nos			4 125.00	125.00	120.00	
	i) Trees survived	-	_	-		4	1	
) Area covered (including production forestry,					4	1	
Se.	social forestry & C.S.S.	todo hect	. 23.22	5.240	5.705	5.505	6.030	
18.	Concern for the consumer							171
) Fair Price shops opened							1:1
	1) Rural 11) Urban	Nos	100	40	40	40	30	
NIEPA	Total -	Nos	100	40	40	4 0	30	
R	b) Essential commodities distributed:							D D T Z Z
5	i) Rural	Rs in cro	res 5.00	5.05	6.50	6.50	6.55	10233
	ii) Urban	11 13	8.00	8.05	9.50	9.50	9.50	100
19.	Energy ofr the villages	<u>.</u>						
	a) Villages electrified	Nos	3 50	84	50	50	60	* C . C .
	b) Pumpsets energised	•						D.T.
en en	c) Biogas installed (both NRSE & IREP)	Nos	58	4	8	8	8	
<i>î</i>	d) Blocks covered under 1 projects.	REP						