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Government Of Arunachal Pradesh

Draft Annual Plan 1989-90

Volume-I



GOVERNMENT OF ARUNACHAL PRADESH PLANNING AND DEVELOPMENT DEPARTMENT ITANAGAR

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INTRODUCT ION

1.1 Arumachal Pradesh is situated at the North East extremely of the country. It is bounded by the Himalayas of the North end 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 extending upto the junction where India, China and Burma borders meet, is about thousand kilometers. Kemaining Eastern border runs along with Burma. The total length of the international border is about 1623 KMs.

1.2 Arunachal-Pradesh has a population of about 7 lakhs spread over an area of 83,754 Sq.Km. Among all the States in the country, it ranks 13th in size. The State has 3257 villages and the density of population is 7.5 persons per Sq.Km as per 1981 Census. The rate of growth of population during 1971-81 was 37% which showed a marginal decline from 38.9% during 1961-71. Out of the total population of mearly 7 lakhs only about 6.5% reside in urbam areas. The State is predominantly inhabited by scheduled tribes of which there are 25 major tribe with several sub-tribes residing in different parts of the State.

1.3 Arunachal Pradesh is located between 26° 028: to 29° 303' N latitudes and 91° 31' E to 97° 30: longitude. The terrain of the territory is predominantly hilly, its topography is rugged and is characterised by lofty hilly ridges and deep valleys. The hills gradually rise up towards Himalayas and embrace heights from 3000 Mtrs to 7300 mtrs. Normally foot-hill areas are plains and have been found to be very useful for agricultural operations. The differing altitude and variation in climate imparts to the entire

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territory a varie potentiall for mullti-diamentional agricultural, horicultural (and mediic in al operations.

1.4 Geogrphically itkhne States falls in the outer Himalayas ad Patkon inraanges. Districts located in the North of Bhmaputran voyabley file. A kameng, East Kameng, Love Subansminnin, Upper (Subansini, West Siang, East Siang Bibang Wablikey Disstricts form part of Eastern Humalayas withille Lohiit, Changlang and Tirap districts frm part (off) Patkon mange. The territory is endowed with topograpphhical and climatical variations, vegetions and withind life: Climate. changes from areato area famous even firom face to place at short minance. These latitudinal location of the place and ts elewalt fidoms from see lewel considerably influenes the climinantic commitions.

1.5 Typiclly ruggeed i thopography has carved out scattered and geographic caally isolated human habitations therey posting; sseewere problems of transport and communiction, inhitiboiting required movements of men and materils which tarres indispensable prerequisites for anacceler aftred a conomic development. Needless to empaise that: unniless the areas are opened up with a et-work offf proads and communications the abundant indutrial ressoources of forest wealhh, hydel power, agriulturall annod horticultural potential, herbal mediinal we all the and human resources cannot be adequatly explicitteeed for an accelerated economic development of time appenople. In the absence of quick means of transport. Faind communication, development of trade ad commerceter, industries and agriculture gets impeed. Hencee the Government of Arunachal Pradeshhave been ipplacing more and more emphasis on the dvelopmentit, coof transport and communication.

1.6 Despie financ:itable and toppographical constraints consierable ppropggress has been made

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in Arumachal Prreadesh in om fields. By 1987-1888 the Esttaattee has achieved production level of 1,96,,11000 MT of i foodgrain, 26,160 MT hortficulturree corops, 1,80 MT or oilseeds, installed hydeell capacityof 14.06 MW, electrification of 1042 vviilllages an supply of drinking water tto 2800 vvjilllages. rouction levels of 40,000 MT of miillk, 57,000 Kis of wood and 30 milliom eggs aarree also libly to be achieved by the end off 11(9889-90. & 7th Flan targers of enrollims 1.04 llaakkins in thease group of 6-10 years under Elleenmentary Eaction and 1,40,000 for Adult Educaattiion is allo expected to be achiewed by three eand of th seventh Plan. 7 Communiity Healltthh Clentres, 28 Primary Health Centress and 119900 Sub-Centrs were to be set up during the Seweemtth Plan priod and this target of setting up HHRealth CareIstitutes is likely to be archieverdi 1 bby the endof the 7th Plan. Till October, 1199833, 5 Commity Health Centres 20 Primary Healltth (Centresard 125 Sub-Centres have allready beeeem set up.

1.7 Desspriite this regress, Arunachal Pradeshn is stilll far behid the other States in Economic developpment. The present per-capita electricity connessumption i only about 63 units and road availiabbolility is only 11 Kms/Sq.Kms, At pressent only y about 33% of the villages have been electtrrified.

1.8 Thee outlay gien below from First Five Wear Plann ttoo the VIIn Five Year Han clearly highligghht;

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1410 that only from 'Vth Five Year Plan onwards meaningful investments have been made.

Ist Five Year Plan		Ks.3.00 Crores
IInd Five Year Plan		Ks.5.00 "
IIIrd Five Year Plan		Ks.7.15 "
IVth Five Year Plan		hs.17.00 "
Vth Five Year Plan		hs.63.00 "
VIth Five Year Plan]	Es.222,90 "
A		
VIIth Five Year Plan]	Ls.400.00 "

Due to low levels of investment made in the initial Five Year Plans, Arunachal Pradesh is trailing behind the National economy. At the end of the VI Five Year Plan, as would be seen from the following indicators of development, Arunachal Pradesh was way behind All India Average.

Indicators	<u>All India</u> Ar	unachal Pradesh
1)koad Length per 100 S:.Km	48.90Kms	10.30Kms
2) Per capita electri- city consumption	146 Units	29.87 Units
3) Villages Electri- fied	64.68%	25.3%
4) Literacy Kate	36.23%	20.79%
5) Birth Kate (per 100)	33.6	34 •2
6) Death Kate(per 100)	13.0	19.0

Thus, in an effort to bring Arunachal 1.9 Pradesh at par with the national economy, higher doses of investments are required at this stage. Massive efforts are required to bring about the transformation of the existing socio-economic structure and building up a basic infrastructure in the core sectors like Transportation, and Communication, Education, Afforestation, Medical and Health Cate, Agriculture, Industries etc.

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Unless the outlays are substantially enhanced for core sectors, the economy of the State shall not be in a position to catch up the other States in the country.

1.10 Against the background of national objectives and keeping in mind the local conditions prevailing in Arunachal Pradesh the following main objectives were set up for the VIIth Five Year Plan of Arunachal Pradesh.

1. Development of basic infrastructure

2. Self-sufficiency in food

3. Promotion of horticulture

- 4. hay id development of local resources based industries.
- 5. Development of Man, ower resources.
- 6. Welfare programmes.

1.11 In order to realise the above objectives the Draft Annual Plan proposal for 1989-90 carries a proposed outlay of ks.272.13 crores in the State Sector and it includes state share of Centrally sponsored schemes. The secteral outlay for 1989-9J have been proposed as follows:

Sl.I Name of sector	Proposed outlay for 89-90(ks.in lakhs)
l. Agriculture & Allied Services	3019.75
2. Rural Development	78+.75
3. Speicial Area Development Programme	5 34∓ ₀ũ0
4. Irrigation and Flood Control	1782.42
5. Energy	39+3.07
6. Industry & Minerals	9+3.50
7. Transport	7052.00
8. Science & Technology & environment	23.00

Sl. <u>No</u> .	lame of Sector	Proposed o utlay for 89-90 <u>(Es.in lakhs</u>)
9.	General Economic Services	5 713.13
10.	Social Service	8233.20
11.	General Services	683.80
	Total	hs.27 212.62

The Seventh Five Year Plan outlay 1.12 has been fixed by the Planning Commission at hs.400 crores. Out of this outlay, funds to the tune of Rs.271.24 crores have already been utilised by the end of 1987-88. The approved outlay for 1988-89 is hs.126.00 crores. This merely leaves hs.2.76 crores for the last year of the VIIth Plan. A reference has already been made for enhancement of the 7th Plan outlay and the Planning Commission has assured that the needs of the State will be given due consideration at the time of Annual Draft Plan finalisation. Accordingly, an outlay of hs.272.13 crores has been proposed for 1989-90 to take care of development needs of the State and for providing much need a infrastructure for growth.

1.13 The approved outlay for the first year (1985-86) of the Seventh Flan was only 73 crores, which was an increase of 15.87% over the outlay of hs.63 crores for 1984-85. The approved cutlay for 1986-87 was hs.80 crores and this was 23.28% over the approved outlay for the first year of the Seventh Flan. Similarly, the approved plan outlay. for 1987-88 was hs.110 crores which was 22.22% over the approved outlay of 90 crores for 1986-87. The 1988-89 approved outlay of hs 126 crores was 14.5% over the approved outlay of 1987-88. The outlay proposed for 1989-90 at hs.272.13 crores is 116% more than the current years approved outlay of hs.126 crores.

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The proposed outlay for Centrally Sponsored schemes for 1989-90 is hs.1.92 grores. of which the State's share is hs.1 .20 crores. The State Share of Centrally Sponsored schemes of hs.14.20 crores has been included in the proposed outlay of hs.272.13 crores for 1989-90.

The exact resturce position of the State will be known only after the resources meeting in the Planning Commission which is scheduled for 29th November, 1988. The final resource position would be made known to the Planning Commission during the Draft Annual Plan discussions on 9th December, 1988

DISTRICT PLANNING

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Arunachal Pradesh had indicated to the 7.74 Planning Commission in 1987 that District Planning will soon be introduced in the State. On this basis the Planning Commission had advised that a beginning may be made in the 3 districts of Changlang, Lohit and West Kameng. A sum of hs.18 lakhs was provided for building and office expenses. This amount was subsequently cr. vertad into 'untied' funds. The State was also asked to prepare -Model District Plans. Due to various reasons Model District Plans could not be prepared. The 3 districts have been asked to utilise the hs.18 lakhs for district "meed based" requirements for which broad guidelines have been issued. This amount will be utilised by 31.3.1989.

In the meanwhile the creation of a separate Planning Department headed by $S_{\rm C}$ cretary(Planning) has keen approved in September,1988 and it has been decided, in principle, that a planning set up in Districts will also be created. For this purpose, it has been decided to send a Note on District Planning to the Cabinet. Once Cabinet approves the various proposals contained in the note we would be in a position to place staff in

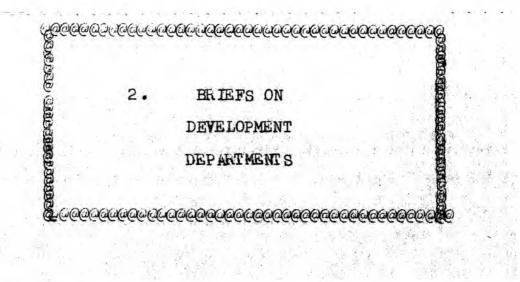
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the Districts, issue guidelines for preparation for District Plans and try to operationalise the District Planning process by the start of next financial year. Also, in the meanwhile, all Departments have/aggregated their plan outlays into 'State' and 'District' sector schemes. This disaggregation would enable us to decide what sectors and what schemes, if any, can be given to the district. We are also proposing that a sum of Ks.30 lakhs be given to each district as 'untied' funds.

Arunachal Pradesh already has a system of village panchayats at the village level, Anchal Samitis at the block level and Zilla Parishads at the district level. Anchal Samitis have some executive and financial powers while Zilla Parishads are advisory bodies. At present, proposals for development schemes come up from the village and block levels and are looked at in the Zilla Parishads headed by the D.C. These are then recommended to the departments concerned for inclusion in the Plan. This process is fairly effective and provides the requisite background into which district planning can be dovetailed.

The brief resume on each development department, indicating the targets and achievements are given hereafter. Volume II consists of detailed Draft Annual Plans of individual Departments and contains the detailed write up on each scheme, financial break-up under each sectoral plan and required financial and physical details.

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2.1 AGRICULTURE DEPARTMENT

Revised Sixth Plan outlay	hs.	1050.14 Lakhs
Seventh Plan Outlay	ks.	2210.00 "
Expenditure during 1985-86	ks	280.70 "
Ex; enditure during 1986-87-	-fis-	410-15-
Expnediture during 1987-88	ks.	483.00 "
Approved outlay 1988-80	hs.	461.00 "
Proposed outlay 1989-90	hs	696.00 "

The Department, during the 7th Plan, had the broad objectives of higher food production and increased horticulture production with emphasis on production of various commercial crops for boosting the rural economy. The seventh Plan targets fixed for different items, achievements so far, and likely achievement during the plan period are as indicated below:-

	Items		7th plan target (level of production	i vement	LAnti- Icipates Achmt 188-89	IPropo- Isea target 89-90
	Food product:	ion				
		000 <u>M</u> t	260 .30	196.10	225.00	232 .50
	Horticulture Crcis	QOOMt	43.62	26.16	35.00	39.75
	Chemical Fertiliser	11	2.20	0.202	0.358	1.00
	Distribution of Seeds	u .	5.45	2.151	2.600	3.200
	Commercial C:	rops				
	a)Potato	L!	40.00	20.90	22.50	25 00
2. •	b) Oilseeds	H	20,00	13.80	17.50	20.00
	0) Pulses	ù		2.10	4.00	4.50
	d) Species & Candimut	S ¹¹		. C . '	5.42	5.00
						-
			rtfall in t			
	under the ab	÷		3 C. 40		
•	heavy rainfa	ll, fodi	Lewed by de	vastating	floods,	23 1

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resulting in loss of standing crops as well as developed land! The marginal shortfall in every year has had a cumulative effect which has ultimately resulted in shortfall in achievements. To reach the production potential the department is gearing up to attain a focd production target of 232.5 thousand MT in 1989-90.

The higher production target is attempted not only with a view to attain self-sufficiency, but also to generate surplus focd. This production level is proposed to be achieved by bringing increased area under HYV, full utilisation of irrigation potential created, increasing the productivity of crops through better agricultural practices, streamlining the seed production programme, ensuring timely and accurate plant protection measures, setting up of demonstration plots for promotion of fertilizer consumption, timely supply of different inputs to the farmers, training of existing manpower and also the farmers, stepping up adaptive trials and location specific and purposive research in all the climatic zones of the State etc.

Agriculture Farms: A sum of hs.13 lakhs is proposed for agriculture farms during 1989,90. This is for strengthening of existing 9 farms having an area of 660 acres of land and opening one new farm in Lohit Listrict covering a total area of 50 hectares.

Fertiliser, seeds and Plant protection: At present the fertilizer consumption in the State is very low at ap roximately 1.5 Kg per hectare and it is intended to increase the consumption of fertiliser to approximately 5 Kg per hectare. To achieve this higher target of manure and fetiliser consumption, it is proposed to launch campaigns by way of demonstrations in farmers fields and giving input subsidy at the present rate of 50% and 75% in normal and border areas respectively. A movision of hs.28 lakhs has been kept for this in the year 1989-90. Against

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the 7th Plan target of 43990 hectares area under HYV, likely achievement till 1988-89 is 14900 hects. By the end of 7th Plan it is expected to go upto 24000 hects.

Similarly 7th Plan target for distribution of seed under HYV was 5450 MT. During 1987-88, 2151 MT seeds were distributed and it is envisaged to distribute 2600 MT in 1980-89 and 3200 MT in 1989-90. Against the 7th Plan target of 30 thousand hect of coverage under plant protection, during 1987-88, 18498 hects was brought under the plant protection, 20500 hects is proposed during 1988-89 and a further 25,000 hects during 1989-90.

Ocmmercial Crops: The economic condition of the farmers depends on the marketable surplus they produce. Commercial crops have a very important role to play in this regard. To achieve this emphasis has been given on expanding cultivation of commercial crops like potato, vegetable, oil seeds, spices, mushrooms, etc. The targets of oilseeds, pulses and potatoes production for 1989-90 are proposed at 20,000 MT,4500 MT and 25000 MT respectively against the current year targets of 17500 MT, 4000 MT and 22500 MT respectively. The popularisation of mushroom production amongst the growers have also been envisaged considering the remendous potential for its production in all seasons.

2.1.2 HORT IGULA UNE

In order to develop Horticulture in Arunachal Pradesh in a systematic manner, a separate Directorate of Horticulture has already been established during the current year. The target of Horticulture production has been proposed at 39750 MT against the anticipated current year level of 35000 MT. The following programmes are proposed to be implemented during 1989-90.

a) Compact area plantation

A total of 630 hects of land will be brought under compact area plantation of tropical, sub-tropical, temperate and sub-temperate fruit crops.

(b) People's Horticulture Programme

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It is also proposed to establish people Horticalture Gardens covering a total area of 273 Hects.

c) Distribution of Horticulture tools and implements on subsidy

To ensure better management of existng orchards, and to equip the new orchards, it is proposted to distribute 5600 Nos of horticulture tools and implements on subsidy basis.

d) Rejuvenation of old orchargs

Intensive management practices are required to check the fall in production of the old orchard plants, It is, therefore, proposed to cover 80,000 old plants for the purpose of rejuvenation.

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In addition to above, it is also proposed to establish a mobile unit to provide technical know-how to the crchard owners on the spot and to meet any disease hazards. Opening of 50 acre nursery in order to produce planting materials is also

envisaged.

Considering the requirements of fund to build up the infrastructure for the newly created department and also to initiate various programmes, the outlay proposed for 1989-90 is ks.212.74 lakhs against the current year's approved outlay of ks.128 lakhs.

Others: An area of 14900 hects is expected to be brought under HYV during 1988-89 which is targetted to be increased to 24000 hects in 198 -90. Providing Transport subsidy to the farmers for transporting their produce to the markets will continue. It is also proposed to establish regulated markets in the districts for transaction of farm products.

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For this, construction of warehouses, market places, residential quarters etc. are envisaged.

Agriculture Engineering Wing: Land Development and Minor Irrigation activities are at present under 4/4 purview of the hural Works Department . A coordination gap is being experienced between hwD and the Agricultural Department in proper handling and utilisation of assets created resulting in a-huge gap "between irrigation an potential created and utilised. To overcome these difficulties the Department proposes rto'establish its own Agricultural Engineering Wing. This wing will formulate and execute schemes of on land development, minor irrigation and soil and water conservation works wherever engineering skill . Ts necessary. This integrated approach will have cost effectiveness to a great extent. The Wing "can also help in maintenance of machinery and tools as per suitability of the local condition requirement and ultimately take up maintenance and construction of the Departmental buildings. During 1989-90 provision has been made for hs.47 lakhs for Agriculture Engineering Wingh which includes

hs.42 lakhs for procurement of small cools and implements.

2.2. RUKAL WORKS DEPARTMENT

The hural Works Department is entrusted with the execution of schemes under Miner Irrigation, Soil Conservation, hural Water Supply, hural Link Hoads, hural Housing, IMEF and NESE. They are also undertaking construction works of Fishery, KD, Panchayat Haj and Agriculture Departments.

2.2,1. Minor Irrigation:

Revised Sixth I lan Outlay Seventh Plan Outlay

hs.1568.72 lakhs hs.2300.00 "

contd.

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2. Despani Irrigation Project

3. Luxmi Lift Irrigation Project.

2.2.3. SOIL AND WATER CONSERVATION

	Revised Sixth Flan outlay	hs. 765.00 labhs
•	Seventh Flan outlay	ī.s1600-00-"-
	Expenditure 1985-86	ī.s1600-00-"- ks. 226,17 "
	Expenditure 1986-87	ks. 288.13 "
	Expenditure 1987-88	Es. 328.98 "
	Approved cutlay 1988-89	l.s. 300.00 "
	(⊼s•365•00) as per Plancom)
	Proposed outlay 1989-90	Ls. 575.75

Seventh Flan ap roved cutlay for Soil and Water Conservation was hs.16.00 crores and target fixed was 8,000 hect. The likely expenditure

by the end of 1988-89 would be hs.11.43 crores with a corresponding physical achievement of 4,024 hect. The proposed outlay of hs.574.75 lakhs for 1989-90 is to be utilised mainly for

- i) Direction and Administration(including building requirement of Ks.90 lakhs) Ks. 132.00 lakhs.
- ii) Strengthening of Soil testing Ls. laboratory and soil surveys etc. 15.00 La
- iii) Soil and Water Conservation Ks 335.0 schemes for the following.
 - Proposed physical targets.
 - a) Land Development 1500 hects
 - b) Land Protection 3000 Hects
 - o) Plantation in catchment area of bank and streams: 400 Hects
 - iv) Extension & Training Ls. 12.00 lakhs
 - v) Power Driven Machinaries which will include purchase of 2 Bulldozers and 20 Tractors(including replacement of 10 Nos) hs.80.00 lakhs

In addition to the above, the department has proposed/included a provision of Ks.0.75 lakhs for State's share of the Centrally Sronsored Scheme of procurement of Satelite Data from NKSA. 2.2.4 KUKAI WATER SUPPLY

The Seventh Plan approved outlay for Water Supply was hs.17.42 crores against a physical target of 9+8 villages. By the end of 1988-89 the expenditure incurred is likely to be around hs.18.90 crores and \Rightarrow 910 villages are likely to be covered. The proposed outlay of hs.1246.00 lakhs for 1989.90 is proposed to be utilised for:

> i)Direction and Administration(including building hs.100.00 lakhs) hs.150.00 lakhs

> > Ks.130.00 "

ii) Training Rs. 1.00 "

iii) Water Supply schemes to cover 200 villages fully and 100 villages partially Ks. \$00.00 "

iv) Maintenance

- v) Construction of 4000 low cost sanitary latrines in 200- villages Ks.100.00
- vi)Sewerage programme in one village Rs. 50.00 "

vii) Filtration and treatment system in 400 villages Ks.200.00 "

In addition, an amount of Ks.15.00 lakhs has been proposed for State's share of Centrally SLONSORED Schemes of liberation of scavengers.

2.2.5 RULAL LINK ROADS

Kevised Sixth Plah outlay	Ks. 785.55 lakhs
Seventh Plan Outlay	hs .2769.00 "
Expenditure 1985-86	ks. 453.83 "
Expenditure-1986-87	ħs - 488 43 "
Expenditure 1987-88	Ks. 651.53 "
Approved outlay 1988-89	Ks. 525,00 "
(hs.500.00 as	per Plancom)

Proposed cutlay 1989-90 hs.1215.00 " The Seventh Flan approved outlay for Fural Link hoads was hs.27.69 crores. The target for construction was 300 KMs. By the end of 1988-89, 377 Kms of Kacha roads will be constructed against an expenditure of hs.21.18 crores.

The outlay proposed for 1989-90 is to be utilised for

i)Direction & Aaministration hs.150.00 lakhs
 (which will include hs.100 lakhs for
 buildings)

ii) Surfacing of 25 Kms, construction of
 150 Kms of fair weather roads and
 25 suspension bridges) hs.1065.00 lakhs

Under this sector, maximum emphasis is sought tobe given on ongoing schemes. Of the proposed outlay only Rs.100.00 lakhs has been proposed for new schemes including surveys and investigations, the rest being on continuing schemes.

2.2.6 KULAL HOUSING

Kevised Sixth Plan outlay	ks.	55.00	lakhs
Seventh Plan outlay	Rs.	120.00	11
Expenditure 1985-86 .	Ls.	50.06	11
Expenditure 1986-87	Rs.	43.55	%
Expenditure 1987-88	ks.	20.00	11
Affroved outlay 1988-89	hs.	20.00	ŧ
Proposed outlay 1989-90	ks.	147.50	tt

The provision under Aural Housing is meant for extending construction assistance to rural people and for staging huts etc. The Seventh Plan ar roved outlay for rural Housing was hs.120.00 lakhs. "' ? nt i

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The expenditure incurred by the end of 1988-89 would be Rs.133.61 lakhs. The beneficiaries covered under construction assistance till the end of March,88 was 2309. The current year's target is 580 beneficiaries.

The projected outlay of Ks.147.50 lakhs for 1989-90 is proposed to be utilised for.

- i) Direction & Administration Ks.5.00 lakhs which will include Ks.3.00 lakhs for buildings.
- ii) Extending 'Construction Assistance' to 2000 families ks. 50.00 lakhs

iii) A new scheme has been proposed this year under which houses costing about hs.18500/- each is to be constructed for economicalyweaker sections, The target of beneficiaries has been proposed as 500 families at a cost of hs. 92.50 lakhs.

2.2.7 NEW AND LENEWABLE SOURCE OF ENELGY (NRSE)

kevised Sixth Plan outlay included in Fower Sector

Seventh Plan outlay Rs. 100.00 lakhs Expenditure 1985-86 Rs. 11.71 hs. Expenditure 1986-87 8.80 ŧ1 Expenditure 1987-88 Ks . 28.72 11 Approved outlay 1988-89 Rs.27.00 Ħ Proposed outlay 1989-90 Rs.115.45 "

The Non-Conventienal Sources of Energy programme aims to exploit alternative sources of energy particularly for remote regions where cost of delivery for the conventional energy would be very high. This programme covers bio-gas plants, improved chullahs, energy plantations, solar energy utilisation etc. The Seventh Plan out ay for this programme is hs.100.00 lakhs out of which Ks.76.23 lakhs is likely to be utilised by the end of 1988-89 with a corresponding physical achievement of 23 bio-gas plants, 3865 improved chullahs, 4 Wind Mills, 77 solar PV street light, 37 solar water heater etc. The outlay for 1989-90 is proposed to be utilised for:

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- 1) Direction & Administration Hs.6.00 lakhs which will include Hs.3.00 lakhs for buildings.
- ii) Various NASE programmes which will include 10 bio-gas plants, distribution of 200 improved chullans, 40 solar street lighting, 10 solar community lighting etc. As. 90.00 lakhs

In addition, the department has asked for a provision of hs.19.45 lakhs for State's share of the following Centrally Sponscred Schemes.

i)	Improved Chullahs	hs.	0.75	lakhs
ii)	Construction and setting of one micro Hydel project		7.50	800 11
iii)	Urja Gram Programme	ks.	2.50	u
iv)	Solar IV Programme	ks.	3.00	
V)	Wind Energy programme	ns.	3.50	11
vi)	Biogas gasification	hs.	2.20	t 1

2.2.8: INTEGRATED RURAL ENERGY PROGRAMME (THEP)

Revised S	ixth Pl	lan outlay	Ks.	Nil	
Seventh 1	lan out	lay	hs.	50.00	lakhs
Approved	outlay	198 5- 8Ø	Rs.	0.82	11
Approved	outlay	1986-87	Ks.	7•93	11
Approved	out]ay	1987-88	ks.	11 .3 6	11
Approved	outlay	1988-89	hs.	18.00	
Froposed	outlay	1989-90	hs.	53.00	n

The Integrated hural Energy Programme(IREP) was introduced during the 7th Plan period and the outlay approved for the same is Rs.50.00 lakhs.The expenditure incurred till end of 1938-89 is likely to be Rs.38.11 lakhs.

The proposed outlay for-1939-90 is to be utilised for: lakhs

- i) Setting up of THEP Cell hs.12.40/which will include hs.5 lakhs for buildings
- il) Various works under IKL, programme in 4 blocks viz. Dosmukh, Gensi, Hayulian and Kalaktang As. 40.00 lakhs.

2.3 ANIMAL HUSBANDARY AN VETER INARY DEPARTMENT This Department is implementing programmes under two Heads of Development. They are i) Animal Husbandary

ii) Dairy Development

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2.3.1 ANIMAL HUSBANDARY

1 The and the second

hevised Sixth Plan outlay	Rs. 492.27 lakhs
Seventh Plan outlay	hs. 700.00 "
Expenditure during _35-86	hs. 144.25 "
Expenditure during 86-87	Rs. 152.75 "
Expenditure during 87-88	ks. 165.83 "%
Arroved outlay 1988-89	hs. 198.00
Proposed outlay 1989-90	hs. 250.00 "

The objectives of Animal Husbandary and Veterinary Department during the Seventh Plan are to enhance production of Milk, Meat, Eggs and Wool, imparting special training on livestock management practices to the field personnel and to build up a strong contingent of technical manpower.

The cumulative production target/achievement for the 7th Plan are as follows:

U	<u>nit</u>		Likely c achievem 198 9-9 9	umulative ent	Proposed 1989-90
l. Milk	00014t C		38.5		40.
2. Wool	000Kg	57.00	56.00-	· · · ·	57
3.Egg	Million	30.00	29.00		30

In the first three years of the 7th five year plan expansion of 3 district cattle breeding farms and **composite live**stock farm has been carried out. 15 cattle upgrading centres have been established and 66 breeding bulls were distributed free of cost. During 1989-90, in addition to the expansion and strenghtening of existing farms and cattle upgrading centres one new district cattle breeding farm at Khonsa would be established. It is proposed that during 8th plan existing cattle upgrading centres will be gradually converted to artificial insemination centres under Frozen semen technology. <u>Poult_ry Develorment</u>: In the poultry Sector, expansion of Central Poultry farm, central hatchery and five district poultry farms has been initiated and is likely to be completed by 1989-90. Two chick rearing centres have already been established in the first-three years of the plan and another two are proposed during 1989-90. In addition, 76 poultry units were distributed on subsidy to the deserving farmers during first three years of 7th Plan.

Sheep and Wool development: Under Sheep and Wool develoment programme expansion of Regional Shep breeding farts was carried out and will be continued unto 1989-90. Further one goat breeding farm was also established at Boa-simla and 101 subsidised sheep and goat units were distributed during first three years of 7th and another 22 units will be distributed in the r year.

<u>Piggery Development</u>: Under Piggery development pogramme expansion of Central Pig Breeding farm was carried out which will also continue in 1989-90. In the district level, 83 subsidised piggery units and 20 exetic bears were distributed as a part of the cross breeding ingramme upto 1987-88.

Livestock Development: In other livestock development programme subsidised Yak and Mithun units were distributed to the deserving farmers, another 20(10 in 1988-89 and 10 in 1989-90) such units will be distributed in the next two years. In addition, during the wurrent year Dog Breeding Farm at Tawang and one habbit breeding farm at Tezu will be established and would be continuet during 1989-90.

Fodder Development: Under feed and fodder development programme expansion of one Central Fodder farm together with establishment of 32 fodder demonstration farms in all the districts were carried out during the first three years. In addition 30 hects of pasture land have been developed in the first three years and another 110 hects (60 for 1988-89 and 50 for 1989-90) will be developed in the next two years. Education and Training: Under education and training programme upto 1987-88, 32 livestock shows and farmers training in the districts were organised. Another 25(13 during 1988-89 and 12 during 1989-90) such trainings will be organised in the next two years, Besides, expansion of the school of Veterinary Science at Pasighat has been carried out and will be continued till end of the plan.

For the purpose of Disease Investigation and Research, 2 Zonal Laboratories, 11 District Diagnostic laboratories and 2 Regional vaccine depot have been established in the first three years and these would be strengthened in the next two years.

For effective Veterinary coverage 4 Veterinary dispensaries, 15 Veterinary Aid Centres and 3 Mobile dispensaries have been established in the first three years of the 7th Plan. During 1989-90, it is proposed to establish another 2 dispensaries and 11 aid centres.

2.3.2 Dairy Development

kevised 6th Plan Outlay	hs. 38.04 lakhs
Seventh Plan outlay	ks. 100.00 "
Expenditure 1985-86	hs. 17.31 "
Expenditure 1986-87	ks. 18.58 "
Expenditure 1987-88	l.s. 22.68 "
Approved Outlay 88-89	ks. 31.00 "
Aroposed outlay 1989-90	Rs. 40.00. "

During the first three years of the 7th Plan, Under Dairy Development Programme 2 Milk collection and marketing centres were opened and 90 subsidised dairy and 10 Tamen dairy units were distributed. In the next two years another 51 dairy units(14 during 1938-89 and 37 during 1989-90) and 40 Tamen diary units(20 during 1980-89 and 20 during 1989-90) will be distributed. In addition, Integrated dairy development projects have been initiated at Itanagar and Pasighat area during current year with assistance from Government of India and will be continued till end of the plan.

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During the first three years of the 7th Plan construction of 132 new buildings has been initiated and these are expected to be completed by 1989-89. Only 15 Nos of buildings have been prok posted during 1989-90 which are essential. The Department has all together proposed 10 Centrally Sponsored Schemes under Animal Husbandary and Dairy development for 1989-90 with a total outlay of hs.61.75 lakhs, the state share of which comes to hs.30.00 lakhs.

2.4 DEPARTMENT OF FISHERIES

Kevised 6th Plan outlay	ks. 114.20 lakhs	
Seventh Plan outlay	Ks. 250.00 "	
Expenditure 1985-86	Hs. 40.86 "	
Expenditure 1986-87	hs. 41.91 "	
Expenditure 1988-89	Ks. 50.85 "	
Approved outlay 1988-89	ks. 56.00 "	
Proposed outlay 1989-90	Ks. 84.00 "	

The objective of the Department during the 7th Plan period was to transfer various technologies to the farmers in order to involve them directly in the increase of fish production. Side by side, increase in production of fish seeas was also envisaged. The targets for 7th Plan were proauction of 1000 MT fish, 15 million fish fry and 5 million fingerlings. By the end of the current year it is expected that the level of production will reach 750 MT fish, 10 million fish fry and 3 million fingerlings. Against the 7th Plan target to construct 150 village fish farms, 200 domestic ponds and 9 fish seed farms, it has been possible to achieve 186 village fish farms, 234 domestic ponds and 10 fish seed farms respectively so far. Uncar integrated fish farming, achievement upto 1983-89 is expected to be 314 nos as against 7th Plan target of 200 Nos. Against 7 600 hect targetted for 7th Plan under paday-cum-fish culture, the

achievement so far is 640 hect which is expected to go up to 700 hect by 1989-9%. Further by the end of 7th Plan about 978 hect of water areas is expected to be brought under systematic fish fu culture against a target of 947 hect.

The target of fish production has been proposed at 1000 MT against the current year's anticipated level of 750 MT. 60 village seed a farms and 80 domestic ponds and 100 integrated fish farms are targetted for 1989-90. The target of fish seed production has been proposed at 15 millions fry and 5 million fingerlings. Areas proposed to be covered during 1989-90 under paddy-cum-fish culture is 700 hect.

The Department has kept a provision of hs.4.00 lakhs for one CSS viz. Fish Farmer's Development Agency(FFDA) on 50:50 sharing basis between State and Centre. FFDA has been registered in 1988-89 and will start functioning immediately after creation of supporting staff.

2.5 FOLEST DEPARTMENT

Revised Sixth Plan Outlay	Ks. 1396.90 Lacs
Soventh Plan outlay	Rs. 3000.00 "
Expenditure 1985-86	hs 415.80 "
Expenditure 1986-87	ks. 522.88 "
Expenditure 1987-88	ks. 562.14 "
Approved outlay 1988-89	ks. 587.00 ™
Proposed outlay 1989-90	ks. 1086.00 "

sixty-two percent of the total geographical area of the State is covered by forest, out of which 16 percent is under heserved Forests, Anchal heserved Forests, Village Forests and balance 46% is under unclassed State Forests. Upto end of 1987-88, 63225 hects of Plantations were raised, 1313.46 Kms of Forest roads were constructed. Outlay proposed during 1989-90 is hs.1086.00 lakhs including hs.20**6**00 lakhs for

	State's share of Centrally Sponsored Schemes.
	A higher outlay has been proposed mainly to
	take up argently needed afforestation programme
	in denuded areas of Tawang and Kameng Districts,
	in the light of directions received from the
	Prime Minister's Secretariat. In these two dis-
	tricts it is proposed to take up afforestation
	over an area of 3000 hect during 1989-90.
	The targets proposed for the year
	1989-90 corresponding to the current years var-
	ious targets as under:
	<u> 1983–89</u> <u> 1983–90</u>
	a)Economic & Comcercial
	Plantation(Artificial and ANR) 4205 hect 7100 hect
	b)Social 'orestry, Rehabilit-
	ation of degraded jhum land
	including plantation under Wasteland development pro-
	gramme 545 hect 450 hect
	c) Minimum Need Programme (plantation) , 250 " 350 "
	d) Minor Forest Produce 25 " 30 hect
3	e) Tree planted 135 Lakhs 140 lakh Nos Nos
	f) i) New hoad 4.00 KM 3.00 KM
	ii)Improvement of exist- ing roads 1.00 Kms 2.00 Kms
	g) <u>Forest Produce</u>
	a)Timber 135250Cum 130150Cum
	b) Fuel Wood 35150 cum 40000Cum
	c)Bamboo(Commercial & Industrial) 750 Mt 850Mt
	To involve people's participation and to educate and motivate them towards forestry
	programme, one new publicity division has been
	proposed auring 1989-90.
4	Under C.S.S. the department has pro-
	posed an outlay of hs.55.00 lakhs out of which

posed an outlay of hs.55.00 lakhs out of which 20.00 lakhs will be State share frimp&ementation of 3(three)Centrally sponsored schemes vig.a)Social Forestry including hural Fuel Wood Plantation(b) Operation soil watch and(c) Project Tiger, wamdarha.

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2.6 COOPERATIVE DEPARTMENT

k.s. 3.97.43 lakhs	
ns. 550.00 "	
Rs. 87.42 "	
hs.111.00 "	
hs. 113.76 "	
As. 121.00 "	
hs. 169.00 "	
	hs. 550.00 " hs. 87.42 " hs. 111.00 " hs. 113.76 " hs. 121.00 "

During the 7th Plan, it was envisaged to consolidate and strengthen the Cooperative movement in the State through schemes providing financial assistance to Co-operative Societies in the form of loan, share capital participation and subsidy as per pattern of financial assistance approved by the Government of India.

At the beginning of the 7th Plan, the number of cooperative societies in existence was 145. It was targetted to have a total number of 250 cooperative societies by the end of 7th Plan. As against this target 195 cooperative societies have so far been organised and registered, The target for 1989-90 has been fixed at 15 Nos. However, the shortfall in this regard has been overcome by opening $\frac{7}{5}$ 60 more branches of the Cooperative Societies.

At the beginning of the 7th Plan, the number of F.ir Price Shops under the cooperative sector was 147 which has now increased to 230 numbers against a total target of 300 FIS for the entire 7th Plan. Target for 1989-90 for opening FIS under Cooperative sector has been fixed at 15 Nos. There seems to be a deficit of 55 Nos, but this is because of the fact that as per original policy of the Government all FPS were to come under cooperative sector, but due to certain reasons private FFS hade also been allowed.

The target for ST and MT loan for 7th Plan was fixed at ks.l.20 crores and ks.l.00 coore respectively. So far, ks.48.45 lakhs has been under ST and ks.40.79 lakhs under MT has been achieved upto October,1988.Target for ST and MT loan for 1989-90 has been fixed at hs.30 lakhs and hs.25 lakhs respectively.

The marketing of agricultural produce worth hs.l.00 crores has also been proposed durigg

3 1989-90. Consumer good worth hs.ll.05 crores and hs.8.01 crores are proposed to be sold through the retail outlets in urban and rural areas respectively, through the cooperative societies during 1989-90.

The department has 3 centrally sponsored schemes, the state share of which has been proposed at Rs.13.75 lakhs. This amount is included in the proposed outlay of Rs.169.00 lakhs for 1989-90.

2.7 RURAL DEVELOPMENT DEPARTMENT -

kevised Sixth llan outlay	ks.	205.84	lakhs
Se v enth Plan outlay	hs.	444.40	**
Expenditure 1985-86	Rs.	54.73	Ħ
Expenditure 1986-87	hs.	83.07	27
Expenditure 1987-88	Rs.	- 79-•39	11
Approved cutlay 1980-89	Ks.	78.20	**
Froposea outlay 1989-90		762.25	n

2.7.1. <u>Community Development Programme</u>: This Department is vested with the responsibility of implementation of various poverty alleviation programmes for upliftment of the rural poor. The item wise 7th Plan target, achievement during the first three years of the plan, anticipated achievement during 1988-89 and the target

proposed in Draft Plan 1989-90 are given below:

Items		Plan tar-	LAchieve Lauring LIst 3 Lyears	ementicipa Stea achi Sevement Iduring I 53-89	Atarget fo	- or
1.Direction Administra					* + +	
a)Staff	No	12	5	5	3 🔬	
b)Vehicle	No	3	l		-	
2. <u>Rural Cor</u> a)Porter		tion				
	Kms	5000	1958	350	400	
b)Suspen bridge:	sion s No.	200	107	20	25	

3. Housing				2	1
a)Block Office	NQ	50	ւկկ	20	6
b)B⊥ock Staff Qr	Nos	250	245	200	25
c)Mahila Man- dals	Noš	55	41	12	10
4. Multipurpose	Projec ⁻	t			
Mahila Mandal	No-	178	29	10	10
5. Block Establi	shment				
a)Creation of Posts	Nos	79	42	33	55
b)Vehicles	Noc	12	8	3	5

Short falls in creation of porter tracks is due to increase in the per KM cost of laying the tracks from Rs 800/-KM in 1984-85 to Rs.2700/KM in 1988-89. If sufficient financial resources are available the kilometerage achieved under this can be stepped up. Shortfall in suspension bridges is due to cost and logistical shortcomings. While the shortage in creation of Mahila Mandals is due to the increasing coverage of ICDS projects in the State which undertake similar activities.

This year three new schemes, amounting Rs. 210.00 lakhs, has been proposed. The new schemes proposed are:-

- a) Organisation of 7 new blocks Rs.45.00 lakhs
 - b) Revolving fund under DRDAs for LDP credits Ks.110.00 "
 - c) Supply clothings, footwears
 - and blankets for the rural poor
 - κ**s. 55.0**0

(a) ORGANISATION OF 7 (SEVEN) NEW BLOCKS

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The State Government consider it necessary to create 7(seven)new blocks by way of reorganisation of the existing blocks for better management of the block level programmes and activities. The proposals finalised are for establishing the following blocks. (i) Nampong-Manmao in Changlang District
(i) Giba in Upper Subansiri District
(ii) Karko-Riga in East Siang District
(iv) Chambang in Lower Subansiri District
(v) Kibitho-Walong in Lohit District
(vI) Kaying-Payam in West Siang District
(vii) Rumgong in West Siang District.

The Financial implication involved in recurring and non-recurring items of expenditure for

creation of above bloks works out to ks.19.30 lakhs per block. Hence the total financial involvement would be the second of the second second second second staffditure would be on personnel as per approved staffing pattern as well as on office expenses. Accordingly a provision of ks.45.00 lakhs is pro osed in the Annual Plan for 1989-90. The matter was taken up with the Planning Commission and the State G vernment was advised that this could be considered by the Commission only if it is included as a proposal in the State Plan.

(b) CHEATION OF A LEVOLVING FUND UNDER DEDAS FOR IEDP CEEDIT.

All the TRDI schemes must have a credit component to match the government subsidy as assistance to the beneficiaries. The decision taken by the State Government last year has assigned a major role to the Arunachal Pradesh State Co-operative Apex Bank which now meets bulk of the credit requirement.

The overall position regarding mobilisation of credit considerably improved in 1987-88 and the trend will be maintained for better performance during 1988-89. However, there are as many as 16 blocks which are still unbanked out of of the 48 blocks in Arumachal Pradesh. Further, even in the banked blocks there are a large number of villages which are im remote areas and do not have any road connection or communication facilities. Consequently difficulties faced in providing credit for IKDP schemes in such blocks and remote villages are formidable. In fact, even the Co-operative Apex Bank, which has been making great efforts to reach out to the beneficiaries covering great distances, is confronted with insurmountable problems and difficulties in providing creait support to IKDP schemes in these remote areas.

In the above circumstances, it is proposed that each DEDA should have a Levolving Fund created with an addinitial grant of hs.10.00 lakhs so that the DRADA could meet the credit requirement of the IkDP schemes in the unbanked blocks as well as in the remote villages of the banked blocks to supplement the subsidy component of the relevant schemes sanctioned for supply of inputs/assets to the beneficiaries. As and when the beneficiaries start repaying the loans, the amounts so received will be credited into this Fund together with the interest earned on the loans and thus the Fund would continue to be replenished and strengthened for meeting the recurrent creait requirement under TLDP. At the rate of Rs. 10.00 lakhs per DRDA the total requirement for the Revolving Fund of ll(eleven) DRDAs would be Rs.110.1akhs as proposed in 1989-90 Annual Flan.

(c) <u>SUPPLY OF CLOTHINGS, FOUTWEAR, AND BLANKETS</u> TO THE RURAL POOK.

This proposal has been made for supply of clothings, footwear and balnkets to the rural poor who are not in a position to meet immediately the minimum requirement of these items for themsolves because of acute poverty. These items are proposed to be supplied to the rural families below the poverty line who are in need of such assistance as a measure of protect on against health hazards and also to alleviate the privations of acute poverty. During 1989-99, it is proposed to supply 1000 sets of such items to the needy families in each district. Total

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requirement will thus be 11000 sets for 11 districts. Each set will consist of two pairs of clothings, one blanket and one pair of chappels each costing ks. 500.00. Each member in a family will -be-supplied with one set of the above items. On an average, 3 members will be assisted in each family. Accordingly about 3670 families will be covered with 11000 sets with the proposed outlay of 55.00 lakhs.

2.7.2. SPECICAL NUTHITION FROGRAMME

hevised Sixth Plan Outlay	ks. 29.50 lakhs
Seventh Plan outlay	ks. 80.00 "
Expenditure 1985-86	Rs. 6.58 "
Exlenditure 1986-87	ks. 22.97 "
Expenditure 1987-88	hs. 26.63 "
Approved outlay 1988-89	Irs = 1+2+00- + -
Froposed outlay 1989-90	hs. 60.00 ."

Special Nutrition Programme is a component of minimum needs programmes. The agreed outlay for 7th Plan is ks.80.00 lakhs. The target for the 7th Plan was to cover 1200 children and 5000 women. The coverage at the end of 1987-88 has been 22,000 of children and 3000 women. By the end of 1988-89, an amount of hs.100.60 lakhs would be utilised. The proposed outlay for 1989-90 is Ks.60.00 lakab. The fund under this programme is utilised for providing nutritious cooked food and other dry food items to the children in the age group of 0-6 years and pregnenet and nursing mothers in the ICDS project areas.

2.7.3. CENTRAL/CENTRALLI SPONSOLED SCHEMES

The Central/Centrally sponsored schemes implemented by hural Development Department are mostly the components of the 20 Point Programme. The schemes being implemented by the Kural Development Department are:

i)Integrated Kural Degelopment Programme (HJP) ii) Development of Women and Children in

Kural Areas(DWCKA)

25 sët iii) Training infrastructure under Training of hural Youth for Self-em, loyment (TRYSEM)

iv) Monitoring Cell.

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- v) Strengthening of Block Level Administration
- vi) Strengthening of Extension Training Centre
- vii) Assistance to Small and Marginal Farmers (ASMF) for increased Agriculture Production.
- viii) National wural Employment Frogramme (NKEP)

ix) Hural Landless Employment Guarantee Programme (RIEGP) including Indira Awas Yojana

x) Integrated Chila Development(ICDS)

· Of these 10 programmes, FIEGP and ICDS are funded 100% by the Government of India. The other 8 programmes have to be financed both by the Centre and the State Government on 50:50 basis. It is not possible at this stage to project the outlays under the Centrally Sponsored Schemes correctly as the final allocation would depend entirely on the concerned Ministries of the Govt of India as and when they finalise their departmental plans for 1989-90. However, keeping in view the general pattern of financing and the relevant norms as adopted during 1988-89, tentative projections as to the requirement of fund under these schemes have been made in this draft annual plan of the department for 1989-90 indicating the state share required for individual schemes. The relevant targets have also been fixed with reference to the proposed outlays and other related factors. Based on the proposed outlays, provision of a total amount of Rs.434.25 lakhs will be required to be made in the Department's Annual Plan 1989-90 to meet the state share liabilities.

Full details regarding Seventh Plan outlays, achievements during 1987-88, anticipated achievements during 1983-89 and financial outlays and physical targets proposed for 1989-90 are included in this Plan document as per prescribed formats.

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-33-The scheme-wise Central and State share in respect of Centrally Sionsored Schemes are indicated below hs. in lakhs Fattern Profised Central State f of foutlay bare (share s1.1 1 share Schemes I share No.([funcing [1. ILDP & Allied Frogramme 50:50 (i) IRDF 432.00 216.00 216.00 (ii)Training infrastructure under TRYSEM 9.26 -do-4.63 4.63 4.24 (iii)D.W.C.h.A. -do-2.1.2 2.12 (iv) MonitoringCell -do-4.00 2.00 2.00 v) Block Level Admn_ = do= - - 75.00 - - 37.50 - 37.50 vi)Extension Train-4.00 ing Centre -do-2.00 2.00 Total 528.50 264.25 264.25 2. Assistance to Small & Marginal Farmers for Agricultural 50:50 Production 240.00 120.00 120.00 3. RIEGP 100% Cenincluding tral grant Indira Awas Yojana 80.00 80.00 4. NREP 50:50 100.00 50.00 50.00 5. IC.D.S. 100% central grant 130.00 130.00 1078.50 644.25 434.25 Grand Total The physical targets under major schemes of Centrally Sponsored Schemes have been proposed as foliows: T rget for 1989-90 Sl.No. Schemes Unit 1. I.K.D.P. No.of beneficiaries a) 01d 10000 b)New 3000 ----13000

Re-15

Sl.No Scheme Unit Target for 89-90 NEP No, of mandays of employ-2. ment in lakhs 3.15 3. RIEGP -do: . 2.25 4. A.S.M.F. No. of beneficiaries 13,000 - 40 5. D.W.C.K.A. No, of Groups 6. Housing for 1) No. of houses 120 the people (Indira Awas)Employment generation Yojana) (in lakh mandays) 0.25 7. I.C.D.S. No. of Blocks (cumulative) 33

2.8. LAND RECORDS

•	Revised 6th Plan outlay	hs. 36.17 lakhs
	Seventh Plan outlay	Ks. 80.00 "
	Expenditure 1985-86	Ks. 7.94
	Expenditure 1986-87	Hs. 9.79 "
	Expenditure 1987-88	Rs. 17.87 "
	Approved outlay 88-89	Ks. 19.00
	Froposed outlay 1989-90	Ks. 46.00

A bill on Land Keforms and Land settlement is under process with a view to having a legal base for survey and preparation of Land records to initiate land reforms measures in the State. The said bill is expected to be enacted during the year 1989-90 after which action will be initiated for proper survey, marping and preparation of records and rights of privately owned land. Pending that the Department is carrying out survey of Government land in townships and Capital Com, lex area. During the first three years of plan, the Department had surveyed 6420 hects of land and during 1988-89, so far, an area of 2383 Against the target of hects has been surveyed. providing training to 18 staff members during that first four years of the plan period 14stalf members could be trained by the end of 1989-89. The shortfall

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Sub. National Systems Unit, National Institute of Educational Planning and Aministration 17-E. Sci Aurbindo Marg. New Delbi-110016 DOC. No. 4.5.7.7. Date. 13/11.8.9

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in this regard is due to non-availability of seats in the Assam Survey Institution. A decision has been taken that from this year the Government would consider issuing possession certificates to the individuals to allow them to obtain financial assistance from various institutions/organisations for their economic development. For this purpose, a detailed survey is required to be carried out involving huge quantum of work. As such, necessary strengthening of the Department is also envisaged during 1989-90.

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The Department has proposed an outlay of hs.46.00 lakhs for 1989-90 against the current year's approved outlay of hs.19.00 lakhs. Out of this proposed hs.46.00 lakhs, hs.38.70 lakhs have been earmarked for strengthening of organisation set up, at HQ and District level, and Rs.2.00 lakhs proposed for State's share of CSS under organisational set up. Department has proposed to create 15 posts of different grades and l(one)vehicle for survey work in the District. Out of ks.2.00 lakhs, under CSS, the Department has proposed to depute 12 survey officials for training in the Survey Institutions of other States and also proposed to procure certain modern survey equipment during 1989-90. Further, the Department has kept a lump sum provision of hs.5 lakhs for construction of office building during 1-989-90 for proper accommodation.

2.9. PANCHAYAT DEPARTMENT

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				_		1		-
her	vised S:	ixth Pl	.an out	lay	Ks.	60.07	lak	hs
Ser	venth Pl	lan out	lay		Ks.	70.60	11	
Ex	enaitu	e 1987	-86		hs.	13.21	11	
· Ex]	penaitui	re 1 9 86	-87		Ks.	18.00	Ħ	
Ex	enditu	re 1987	- 88		ks.	18.50	11	
A]-]	roved (outlay	1988-8	39	ks.	17.80		
Pro	posed (outlay	1989-9	90	hs.	43.50	*	
	The	funct	ion of	Pane	hayat	Depart	tmer	ıt
s to rep	gulate,	co-orc	inate	and	super	vise th	ie	

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the Pancyat Kaj Institutions of the State. The schemes and programmes undertaken by the depart, ment are oriented towards accomplishment of iks this regulatory function. They do not directly undertake any developmental schemes.

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The Department has not asked for any new posts during 1989-90 except ten posts of Peons for Anchal Samiti Officers which as stated is a part of the programme for providing peons to all Anchal Samity Officers in a phased manner. During 1989-90 the department proposes to give lump sum honorarium to 11 Zilla Parishad Vice Presidents and 59 Anchal Samity Vice Presidents at the rate of Ks.200/- add Ks.150/- respectively per month.

Under the building programme only construction of residential buildings meant for the staff posted to Enchal Somities and office-cummeeting hall for Zilla Farishads is being taken up. Offices offor the Vice-Presidents and Zilla Parishad have also been proposed as demanded.

Assistance to Panchayat haj Institutions is being given to enable them to take up certain revenue earning and public utility schemes such as setting up of village markets, rest houses, cattle sheds etc. So far hs.24.00 lakhs have been earned by the Anchal Samiti out of such schemes.

2.10 REHABILITATION AND SETTIEMENT

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Revised 6th Plan outlay	Rs. 58.61 lakhs
seventh Plan outlay	Ks.150.00 "
Expenditure 1985-86	Rs. 25.00 "
Expenditure 1986-87	ks. 24.97 "
Expenditure 1987-88	hs. 45.80 "
Approved outlay 1988-89	Rs. 23.00
Proposed cutlay 1989-90	Rs. 34.00
Expenditure 1987-88 Approved outlay 1988-89	hs. 45.80 " Rs. 23.00

The schemes proposed under this programme aim at creating bigger and compact units of settlement for scattered Purdaks families living

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in Lower Subansiri and EastKameng District and other socially and conomically backward tribal people living in scattered villages in the State so that resettled groups of people derive full benefits from the various programmes being implemented by various development departments of this Government.

Against the 7th Plan target for resettlement of 246 Puroiks families, 166 families could be resettled till 1987-88. 13 more families are targetted for the current year. The schievement under other scheme of Kesettlement of Other Economically Backward Classess till 1987-88 is 2199 families against 7th Plan target of 3434 families. The target for current year is 530 families and that for 1989-90 is 836 families.

The pattern of assistance provided under this programme is Rs.4,000/- per family for construction of local pattern OB Type residential buildings and granary with local materials including assistance for reclamation of land.

2.11. PUBLIC WORKS DEPARTMENT

Public Works Department is executing schemes and programmes under following heads of developments:

1. hoads and Bridges

2. Civil Aviation

3. Major and Meaium irrigation

4. Flood Control

5. Housing (GA/Police)

6. Public Works

7. Water Supply (Auministrative Centres)

8. Urban Development

9. Capital Complex

10. Power

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ROADS AND ENTIGES (2.11.1)

Revised Sinth Plan outlay	hs.	5661.96	lakhs
Seventh Flan outlay	hs.	9331.00	ti
Expenditure 1985-88	ks.	1837.45	n
Expenditure 1936-87	Ke.	2249.00	11
Expenditure 1987-88	hs.	2957.09	11
Approved outlay 1988-89	ks.	3550.00	11
Proposed Outlay 1989-90	Кs.	5400.00	11

Approved outlay for <u>Roads and Bridges</u>

for the seventh Plan period Was Ks.9231.00 lakhs. The expenditure upto March 89 is expected to be Ks.10,593.00 lakhs. The increasing trend of yearly outlay is attributed to increasing cost of men and materials.

It was committed to the Planning Commission that by the end of 1988-89 all the Fifth Plan roads will be made truckable. The commitment is likely to be fulfilled. Another agreed priority was completion of sixth plan roads. It is expected that by the end of 1989-90 48 Sixth Plan roads, out of a total of 89 roads will be made fit for trucks to pass through.

The construction of bridges is an integral part of the development of road net work by the end of 1983-8, about 825 metres of bridge would be constructed. During 1989-90 construction of bridges aggregating to a length of 1117 metres has been proposed.

The Draft Master Plan of roads in Arunachal Frauesh contemplates construction of 9828 Kms of roads by various agencies including Border hoads organisation and of following categories by 2000 AD.

i)]	Nationa	il Hig	ghway	/S	• • •	1180	Kms
] ii);	state H	lighwa	ays			721	Kms
iii)	Major	Dist	rict	Road	ls	1803	Kms
iv)	Other	Dist	Koad	ls		6124	Kms
			Tota	al		9828	Kms

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The agreed physical target for the 7th Plan was a total unsurfaced length of 1380 Km out of which 500 Km was supposed to be black-to,ped. Our achievements during first-4 years of the Plan is anticipated to be 977 km of unsurfaced roads, out of which 516 Km shall be black-topped. During the last year of the plan(89-90), we have projected a target of 373 km of unsurfaced roads out of which 250 Km shall be black topped. The total likely achievement in physical terms during this Plan shall therefore be 1350 Kms. of unsurfaced road, out of which 776 lm shall be black-topped. The position of road length shall be as follows:

	Unsurfaced	Surfaced
As on I.4.85	2854	565
Added during 85-86	<u> 663 </u>	293
Resultant position as on 1.4.88	3224	858
Likely to be added in 88	-90 677	473
Resultant position on 1.4.90	3428	1331
Total likely road length	as on 1.4.90) 4759 Km

The Plan 1989-)0 has been prepared

with the following objectives:

i) To lay emphasis on 5th and 6th Plan schemes which are continuing. During 88-89 we intend to complete all but two of the 5th Plan roads to truckable/busable standards. In 89-90 we intended to complete the surfacing of five 5th Flan roads and make 50% of the 6th Plan road to truckable standards.

(ii) We have laid great emphasis on the construction of permanent bridges on roads. During 89-90 we propose to construct 21 bridges of total 1100 meters(approx).

2.11.2 CIVIL JUT ST UN

The law beautiful and	
Revised Sixth plan outlay	Rs. 109.30 Jakhs
Seventh Plan outlay	Ks. 200.00 "
Exrenditure 1985-86	Rs. 43.9+ "
Expenditure 1986-37	ks 64.00 "
Expenditure 1987-88	Ks. 76.82 "
Arroved outlay 198-89	'As. 113000
Froposed outlay 1989-90	ks. 120.00 "

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The Seventh Plan approved outlay for <u>Civil aviation</u> was hs.200.00 lakhs. The expenditure likely to be incurred upto March 89 is hs.300.00 lakhs. There are 14 landing strips and 77 helipar spread over the districts. The outlay proposed for 1989-90 is hs.120.00 lakhs to be utilised for improvement of 10 helipads and 6 landing grounds, out of which work on improvement of 5 helipads and 4 landing ground is targetted to be completed. This include improvement schemes for ALGs **ensi**x at Mechuka, Tuting and Vijoynagar for which army units have been constantly pressing.

2.11.3 MAJON AND MELIUM INLIGATION

	Levisea Sixth Plan outlay	Rs.	114.66	lakhs
	Seventh Plan outlay	hs.	100,00	11
	Expenditure 1985-86	Rs.	12.96	11
•	Expenditure 1986-87	ks.	22.12	11
	Expenditure 1987-88	ŀs.	10.08	11
	AF roved outlay 1988-89	hs.	18.00	17
	Proposed outlay 1989-90	ks.	104.50	ti.

The expenditure incurred upto the end of 1988-89 is likely to be around Ks.63.16 lakhs. The proposed outlay of Ks.104.50 lakhs is to be utilised mainly for survey and investigation of multipurpose river valley projects over river Kamlang and Sissiri for which Ks.100.00 lakhs has been proposed. 41-

2.11.4 FLOUD CONTROL

Revised Sixth Plan outlay	hs.147.07 lakhs
Seventh Plan outlay	Rs.200.00 "
Expenditure 1985-86	Ks: 32.05"
Expenditure 1986-87	Rs. 31.00 "
Expenditure 1987-88	Rs. 32.21 "
Aproved outlay 1988-89	Rs. 45.00 "
Froposed outlay 1989-90	Rs.384.92 "

Seventh Plan approved outlay was hs. 200 lakhs. The expenditure incurred by the end of March 89 is likely to be ground Ks.140.26 lakhs. The provision asked for the currentyear is mainly for conducting model studies and for flood protection work in Along, Pasighat. Dambuk-Koing and Tezu area. The studies are to be conducted on the basis of reports submitted by the CWC experts team which recently visited Arunachal Pracesh.

2.11.5 HOUSING (GA/POLICE)

Revised Sixt	h Plan outlay		Ks.720.47
Seventh Plan	outlay	-	ks.980.00
Expenditure	1985-86		ks.230.23
Expenditure	1986-87		hs.328.49
Expenditure	1987-88		Its . 597 .44

Approved outlay 1988-89 Proposed outlay 1989-90 Rs.517.90. " Rs.1201.24.

lakhs ." "

In Arunachal Pradesh construction of pride houses as an enterprise is practically non-existent. In such circumstances the quarters are not available

In such circumstances, the quarters are not available on rent for Govt employees. It is the responsibility of the Govt to provide their employees with accommodations. Thus there is a great need for constructing houses in adequate numbers in an organised manner

backlog is expected to be around 5000 grts at Itanages alone by 1995. It is therefore proposed that we should construct as many quarters as possible during the current Prive year Plan. The 7th Flan approved outlay for Hosuing(GA/Police) was hs.980.00 lakhs. The expenditure till the end of March 89 is likely to be around 1673.00 lakhs. The increase over this approved outlay is not considered to be very high when seen in the context of increase of cost of materials and wage rate. The total number of quarters likely to be constructed by the end of March 89 are 1604. The outlay proposed for 1989-90 is hs.1201.24 lakhs and the number of quarters to be constructed has been proposed as 720.

2.11.6 PUBLIC WORKS

Approved outlay 1988-89 ks. 298.00 lakhs Proposed outlay 1989-90 ks. 624.30 "

In Arunachal Pradesh, number of offices are still functioning in OB Type buildings and out of the balance most of the offices are functioning in SP Type buildings. On attaining the Statehood, number of new office buildings are to be constructed in Capital and at various District Hqs.

During the fina isation of Seventh Plan no outlay was proposed under this head of development as construction work coming up under this head was taken up from Non-Plan side. However, this

position was reviewed and an allocation of hs.298.00 lakhs was approved. Under this head for 1988-89 with that allocation, it has been proposed to construct non-residential buildings aggregating to a total plinth area of 2600 Sq.mtrs. The outlay proposed for 89-90 is to be utilised for construction of non-residential buildings for a total area of 18,800/mtrs.

2.11.7 Water Supply(Urtan)

159

hevised Sixth Plan outlay	Ks. 367.19 lakhs
Seventh Plan outlay	Ks. 458.00 "
Expenditure 1985-86	Rs. 149.27 "
Expenditure 1986-87	Ks. 167.91 "
Expenditure 1987-88	Ks. 267.88 "
Approved outlay 1988-89	Ks. 188.00
Proposed outlay 1989-90	hs. 765.74

Arunachal Pracesh has vast potential of water resources and till now at every district headquarters and other centres, the gravity system of water supply is to be resorted to. But with the passing of time for thick jungles and forestry goods goods are dminishing day by day. Every year shortage of water supply is being faced during winter season due to non-availability of water at natural sources from where the water is being supplied through gravity.

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For Water supply and Sanitation the total outlay approved for 7th Plan was Rs. 458.00 lakhs. A physical target of water supply for 30 towns was fixed by the Commission. During the first 3 years of the plan, water supply has been completed for 30 Administrative Centres. However, many newly created administrative contres have to be provided with water supply and augumentation also is need in most of the places to cater to the increasing population, This could not be provided/achieved due to limited resources available for this work. Attempts to obtain additional funds from LIC/GIC during the current year have not yet materialised. The current 's proposed outlay of hs.765.74 lakhs is to be utilised for augumentation/supply of water in 88 different administrative centres. Of the Proposed outlay of ks.180.00 lakhs is sought to be obtained from LIC.

2.11.8. UKBAN DEVELOFMENT

kevised Sixhth Plan outlay	Rs. 3.00 lakhs
seventh Plan outlay	Rs.50.00 "
Expanditure 1985-86	ks. 1.73 "
Expenditure 1986-87	ks. 0.20 "
Expenditure 1987-88	ks.10.03 lakhs
Approved outlay 1988-89 Proposed outlay 1989-90 The approved outlay f	hs.131.00 " or Urtan Develop-

ment for the Seventh Plan is hs.50.00 lakhs. An amount of hs 24.01 lakhs is likely to be spent by the end of March 89.The outlay proposed for 1989-90 is ns.131.00 lakhs. An enhanced outlay under this head is required to cater to the needs of developing centres in the State. It has beccon necessary to take up construction of Souchalayas.

foot paths in the State capital and various district headquarters. Master plans for capital and other district towns are also to be prepared, The area to be developed under various items of work under this head for the year 1989-90 has been proposed as 4400 Sq.Mtrs.

2.11.9 CAPTEAL COMPLEX

Proposed outlay for 1989-90 Rs.1,000 lakhs The construction of Capital Complex for

Arunachai Pradesh at Itanagar (Phase I, II) was undertaken from non-plan funds. Sanction was accorded for hs.18.26 crores and hs.13.65 crores respectively. Expenditure upto 3/88 was ks.29.71 crores. A balance of only 2.2 crores is available from the sanction but a number of works in phase I and thase II are still incomplete/to be taken up. Further a number of important buildings are yet to be taken up/constructed and many important structure are to be added due to Arunachal attaining statehood. "ence an amount of Rs.87.1 crores is required for completing the proposed infrastructure of which ks.10 crores has been kept auring 1989-90.

All the works provisioned in Phase I and Phase II except the following are completed. The works not taken up are:

Phase I

· a) Library building for school

b) Bostel Buildings for school c) Recreation Centres.

d) Shopping Centre 3) Assembly buildings.

<u>Phase II</u>

a) State Central Library

b) Acquitional office accommodation, Wireless office, Telegram Centre for Police Department

c) 324 quarter Type I,44 Nos, Type II-228 Nos, and Type III 52 Nos.

In 1989-90, it is proposed that for

non-residential buildings an area of 27,300 sq.mtrs

shall be completed and 135 numbers quarters shall be completed during 1989-90.

2.11.10. POWER

1.1	REvised Sixth Flan outlay	ks. 2107.30 lakhs
	Seventh Plan cutlay	Rs. 3590.00 %
	Expenditure 1985-86	Rs, 743.44 "
	Expenditure 1986-87	"Ks. 790.45 "
	Expenditure 1987-88	Rs.1026.60 lakhs
-41	Approved cutlay 1988-89	Ks.1220.00 "
ŀ	Froposed outlay 1989-90	ks.3827 62 "
	The North Eastern Keg	sion is encowned

with large amount of Hydro electric resources. The detailed power studies are required to be conducted and whole integrated plans prepared to tap the huge hydro-electric potential of the region particularly Arunachal Pradesh. Accelerated hydro develogment is also extremely important from various national considerations, such as environmental hazzerds, conservation of depleteable fossil fuels, reduction in over all electricity generation costs. In view of this, there is a need to take firm awtion for taking up various hydro-electric projects in Arunachal Pradesh. Accordingly, PWD has speeded up its objectives in the field of power generation and associated transmission system during the seventh plan.

Hydro Generation: During the 7th Plan a target of 10,000 KW has been set against a fund provision of 1624 Lakhs. Against this physical target, the department proposes to achieve 9850 KW at the end of the 7th Flan with a financial outlay of hs.39.20 lakhs. Higher provision of funds is required due to the fact that many new schemes have been included for execution in the recent past. Pesides, the above, the PWD has a so proposed to mobilise loan assistance to the tune of hs.1063 lakhs from financial institutions like Rural Electrification Corporation and Power Finance

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Corporation. It is anticipated thatmany generation schemes fre likely to be commissioned in the early part of the 8th Plan.

Transmission and Bistribution: In transmission and distribution financial provision has been set at ks.866 lakhs. So far ks.754 lakhs has been incurred on this scheme and the total length of 1200 KMTD lines have been completed. Since more generation schemes have been planned, it has become necessary to restructure the T&D system so that power can be transmitted to the ultimate consumers in time. Keeping this in view, it has been proposed to complete 1712 KM of T&D lines during the 7th Plan and the fund provision has been projected at hs.1549 Lakhs. kural Electrification: On the hural Electrification front, a physical target of 350 villages have been set against a plan outlay of hs.10.00 crores. It has been proposed to electrify more village than the target fixed by the Planning Commission in the

Accordingly, 470 villages, including border villages, are proposed to be electrified during the 7th Han and a fund provision of Rs. 2148.00 lakhs has been rojected. The additional fund that may be required shall be mobilised from the Fural Electrification Corporation on loan.

7th Plan.

Due to high cost of generation the policy of the organisation is to reduce the number of dissel generation sets. In this direction areas where construction of Micro Hydel Schemes and drawing of long transmission line is not possible, localised small hydel schemes of 5 KW to 10 KW have been proposed as alternative to D/G sets. Of the total proposed outlay of 1989-90

Rs.3827.624 lakhs, ns.2014.836 lakhs is to be utilised for hydel generation including survey, investigation/hydel improvement. The department has shwon a t rget of 6750 KW of generation for

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1989-90 against current year's target of 1550 KW. It has been indicated that of the total outlay pre areu for generation, hs.358.596 lakes and hs. 415.00 lakes will be available from HEC and Power Finance Corporation respectively. For diesel generation hs.288.47 lakes has been proposed.

The outlay proposed for 1989-90 for transmission and distribution is hs.558.568 lakhs and that for rural electrification is hs.1254.22 lakhs. A part of this outlay, that is hs.943.72

lakhs for rural electrification, has been projected.

to be made available as loan from REC. The target for rural electrification has been proposed as 180villages of which 130 villages are to be electrified under the schene to be financed by REC. The target for transmission and distribution (33KV and 11 KV) lines, is proposed at 350KMs against the current year's target of 163Kms

2.12 INDUSTRIES DEPARTMENT

Revised Sixth Plan outlay.	Rs. 449.59
Seventh Plan outlay	ks.1031.25
Expenditure 1985-86	ks.132.27
Expenditure 1986-87	ks.143.42
Expenditure1987-88	ks.237.26
Approved cutlay 198 -89	ks.401.50
Proposed outlay 1989-90	ks-1033.50

An outlay of hs.1031.25 lakhs was approved for Seventh five year plan. During 1985-86 to 1987-88 an expenditure of hs.512.95 lakhs was made. The anticitated expenditure for 1985-89 is hs.453.50. Thus against the ap roved outlay of 7th Plan, only hs.286.44 lakhs is balance with the state Government.

The main objectives of 7th Five year Plan for Industries Department are:-

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- ii) Establishment of Industrial Estates and Development of Industrial Areas.
- "ii) Promoting Handlocm Handicrafts, Sericulture Khadi and Village Industries and other tiny industries with an objective to generate more employment.
- iv) Establishment of DICs/Branch DICs in all the districts.
 - v) To increase the number of technical hands in the State by setting up more ITIs
- vi, Popularising of Science and Technology
- viii) Frotection of ecology and environment.
 - ix) Exporting the possibilities of mining activities.

vi)Providing loan to APIDFC & other enterprenuers. Plan, industries department has set up 4 medium scale industries and registered 650(1700 cumulative) SSI units against a cumulative target of 1830 SSI units.

Set up 12 Industrial Estates against target of 16 Nos.

constructed 53 Nos sheds in Industrial Estates against the target of 89 Nos sheds

--Produced 120000 metres of handloomm fabrics against a target of 215000 mtrs produced 9000 Kgs of Eri empty occoons and 600 Kgs of Mulbery raw silk against the target of 14000 kgs.

trained 1056 Nos of boys and girs in craft centres in different trades. Trained 402 Nos of local youghs under Entrepreneurial Development Programme to take up self employment ventures. Provided Rs.172.00 lakhs loan to APIDFC for haw mateirla Bank, printing press, Electronic (TV Assembly Unit) and Furniture Unit[&]for advancing loans to local Entrepreneurs.

provided hs.10.31 lakhs to individual entrepreneurs for setting up of industries.

During the current year the Department projoses to establish hural Industrial Development Centre at Dirrang, new Industrial Training Institute at Taborijo(Daporijo), 150 numbers SSI units, Industrial estate at Tawang, Bomdila, Khonsa and Hotel project by ALINCC. The achievement of the Department could have been much more but for lack of proper infrastructureal facilities available in the State.

- The-proposed outlay for -1989-90 for Industries Department comes to hs.1033.50 lakhs. The important targets proposed are registering of 275 SSI units, 2 Industrial Estate/Area, production of 14000 Kg raw silk, production valued at hs.21.00 lakhs under handicrafts, upgradateon of 6 branch DIC to fullfledged DICs etc. Further an assistance of hs.247.00 lakhs is to be extended to AHDFC to facilitate its promotional activity.

2.13 STATE TRANSPORT DEPARTMENT

Kevised Sixth Plan outlay	hs. 307.85 lakhs
Seventh Plan outlay	I.s. 500.00 "
Expenditure 1985-86	Ks. 94.34 "
Expenditure 1986-87	ks. 114.76 E
Expenditure 1987-88	ns. 193.85 "
Approved outlay 1988-89	hs. 167.00 "
Proposed outlay 1989-90	hs. 317.00 "

During the 7th Plan the Department had planned to increase the number of Buses in its fleet to 160 and cover as many as 100 routes in hural and Urban areas. By the end of 1988-89 the Department is expected to have a fleet size of 116

buses covering 82 routes in hural and Urban areas thereby enhancing transport facilities for the common people.

The Department has proposed an cutlay of ks.317.00 lakes to implement the following schemes.

l.	Acquisition of fleet	hs-	184.00 lakhs	
2.	Workshor facilities	ks.	35.00 lakhs	
• 3.	kailway outagency	ħs.	3.00 lakhs	
4.	Land and building	lis.	°80.00 ™	
5.	Management and Operation	hs.	15 9 0 lakhs	

head Transport is the only means of communication available in Arunachal Pradesh. The expansion of transport facilities to connect new areas, and also to augument the services in the existing routes are essential for the socio-economic development of the State. At present the Department has a net work of 63 routes with a total route length of 7532 Kms and

a fleet of 101 vehicles. The transport demand of the people both in urban and rural area is increasing. The department has proposed to purchase 40 more vehicles for introducing 15 new services, replacement of 15 vehicles and augumentation of existing services. The department has also proposed to purchase 5 light vehicles, a service van atc during 1989-90 to increase These light vehicles are the operational efficiency. menant for Tezu, Namsai and Seppa District and two for the District Superintendents with Headquarters at Khonsa and Naharlagun. These jeeps are required for curbing pilgerage, attenuing break down and accidents and surprise checks etc. Installation of diesel dispensing pumps each at Itanagar/Naharlgun and Khonsa is also proposed, in order to have better control on quantity and quality. Extending railway outagency facilities to places like Ziro, Tawang and Khonsa is also envisaged.

All possible attempts have been made by the department to minimise losses. The losses in 1987-88 were the same as 1980-87 even after expansion and extension of concessional travel facility to the Government staff and students. 建建汽油温度使用温度温度温度中有效应用 化分子用用化分子用

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2.14 EVALUATION AND MONITONING CELL

Revised 6th Plan outlay	Ks. 11.59 lakhs
Seventh Plan outlay	Ks. 40.00 "
Expenditure 1985-86	Las 4.25 . 1.
Expenditure 1986-87	ks. 3.86
Expenditure 1987-88	Rs. 14.22 "
Approved outlay 1985-89	Ls. 33.00
Proposed outlay 1989-90	Ls.518.00

The target for 7th Five year plan was to create 3 posts, purchase a vehicle by way of replacement and to construct one office building etc. Out of this one post is expected to be created this year. Office building has been completed and a vehicle-as replacement of condemned one is likely to be purchased this year.

The high step up in the outlay proposed for 1989-90 is mainly due to the proposed for taking up District Planning amounting to hs. 485.00 lakhs. Further, an amount of hs.15.00 lakhs has been proposed for Computer net work programme at the District and Headquarters under NIC which also includes a provision of hs.4.50 lakhs to meet the **spill over** commitment of payment for construction of accommodation for the Computor at the headquarters. In addition to these two-schemes, the department has its usual schemes amounting to h. 18.00 lakhs under Sectt Ecohomics Service.

During 1988-89, the Planning Commission had originally providee an amount of Ks.i? 18.00 lakhs for construction of buildings and maintenance of office in three districts. Subsequently, this was converted as untied funds by the Planning Commission. To meet similar requirement for 1989-90 a provision of Ks.330.00 lakhs@Ks.30 lakhs per district for 11 districts has been kept in the proposal.

In view of the maximum importance attaced to the District Level Planning by the

Govt of India and Planning Commission., it is proposed to provide the minimum infrastructure in all districts, and at the headquarters for which an amount of ks.155.00 lakks has been proposed out of which Ks.86.00 lakks is for construction of buildings in all districts, and at the headquarters, and the rest for pay and allowances and maintenance of Distfict Flanning Units and State Planning machinery. 66 posts for 11 district planning units and 6 posts at the headquarters for introduction of decentralised planning in the State are proposed to be created.

2.15 ECONOMICS AND STATISTICS

اسموانش جرين بالمعمية بالبجيد فيوادان سأنيا بتبع بالمنام معاليهم المتعاد فيرا يشياد فيراد مسافة الشمام مستكف الأساد المجركات	
Revised Sixth Plan outlay	ks. 33.31 lakhs
Seventh Plan Outlay	hs. 50.00
Expenditure 1985-86	Rs. 4.35
Expenditure 1986-87	Ks. 5.42
Expenditure 1987-88	Rs. 5.65
Approved outlay 1988-89	Ls. 15.00
Proposed outlay 1989-90	Rs. 32.18 "

The function of the Department is staff oriented. The creation of new districts has also necessitated establishment of District Statiscal set up there. The target for 7th Plan(Five year) was to have a satistical set up in all districts and to strengthen the set up at headquarters. For this purpose the Department proposed to create 60 posts, purchase of 7 peeps and construct 20 buildings.

Out of 60 posts proposed only one Group 'D' post could be created upto 1 87-88. Twentyone more posts are expected to be created during the ourrent year. Regarding construction of buildings, 8 buildings including 7 spill over ones could be composted upto 1987-88. Amother 8 buildings are targetted to be completed by this year.

The draft plan for 1988-89 envisages creation of a total of 11 posts and construction of 12 buildings in the Districts. Out of the proposed,

outlay of hs.32.18 lakhs for 1989-90, a sum of Hs. 19.85 lakhs is meant for construction of buildings and Rs.4.13 lakhs being the 25% share(State) of CSS of National Sample Survey.

With the 11 posts proposed for 1989-90 it will be possible to set up a small district unit in the 6 districts of Tawang, East Kameng, Upper Subansiri, East Siang, Dibang Valley and Changlang so far uncovered. The introduct on of district planning also requires the strengthening of the district statistical set up.

2.16 DEPARTMENT OF CIVIL SUPPLIES

Revised Sixth Plan outlay	Rs 5.00 lakhs
Seventh Plan outlay	Rs. 60.00 "
Expenditure 1985-86	ks. 7.76 "
Expenditure 1986-87	Ks. 16.20 "
Expenditure 1987-88	ks. 28.51 "
Approved outlay 1988-89	Ks. 40.00 "
Proposed outlay 1989-90	Ks. 55.00 H

The strengthening of public distribution system by opening more fair price shops in the interior areas and increasing storage facilities in some identified focal points was envisaged during the 7th Plan period. Against the target of 100 new Fair Price Shops during the 7th Plan period.125 fair price shops have been opened upto 1987-88 bringing the total fair price shops to 462 Nos upto 1987-88. out of which 224 are under co-operative sector and 238 under private sector, During the current year another 30 fair price shops are to be opened. In fact, 25 FPS(8 under co-operative and 17 private) have so far been opened. The balance of 5 FFS are expected to be completed soon. A total of 6.62 lakhs population has so far been brought under public distribution system upto October 88. The target for 1989-90 is to sopen 30 more FFS. Thus the 7th Plan target of 100 FPS has been exceeded. Regarding construction

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construction of storage facilities there was no specific target for 7th Plan. However, the department took up construction of 22 godowns with a capcity of 2100 MT from 1985-86 to 1988-89. Out of which 19 godowns with a total capacity of 1900 MT (8 godowns with 800 MT completed by 1987-88 and 11 godowns with capacity of 900 MT likely to be completed this year) are expected to completed by the end of the current year. Three continuing godowns of the current year and additional construction of another 8 godowns for 1989-00 has been proposed. Thus by the end of 7th Plan it is expected that there will be 30 godowns with a total capacity of 2800 MT.

The proposed outlay for 1989-90 is to be utilised for:-

 i)Direction and Administration: Rs. 14.201akhs
 ii) Construction of godowns (3 on-gokng ones each at Yinkiong, Janging, Hunli and 8 new at Seppa, Kalaktang, Palin, Sangram, Changlang, Likabali, Dambuk and Nafra) hs. 25.90 lakhs

In addition to the above, the Department has asked for hs.15.00 lakhs to meet the State's share of the Centrally Sponsored Scheme for assistance under public distribution system.

2.17 LEGAL METHOLOGY

Revised 6th Flan outlay	hs.14.75 lakhs
Seventh Five year outlay	ks.25.00 "
Expenditure 1985-86	Rs. 5.16 "
Expenditute 1986-87	Rs .5.99 "
Expenditure 1987-88	hs.10.00 "
Approved outlay 1988-89	hs.18.00
Proposed outlay 1989-90	Ks.26.00

The main objective of the Department is to ensure proper enforcement of standard weights and measures Act and consumer protection Act in the State. For this purpose, the proposal for 7th Plan was to create 79 posts, to procure 1 Secondary Standard Set with balances, 7 sets 史書臺書書 医子宫白霉菌 医黄豆子属

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sets Working Standard with bakances and other publicity and propangada materials. Out of 79 posts, 32 posts have been created upto 1988-88. During the curlent year another 37 osts are expected to be created. Out of the remaining 10 posts the department has proposed to create only 5 posts during 1989-90. As regards 'th? proguyement sof standard balance 1 set of Secondary standard and 3 sets of working standards with essential equirment and materials have been purchased upto 1987-88. One more working standard set will be procured this year and two more are targetted for 1989-90. There will be a shortfall of one working standard set, as the Inspectorate for which it is necessary has not been set up yet. A total number of 6 residential and non-residential buildings have been constructed upto 1987-83. Four buildings including three on-going, are proposed for this year. Next year's proposal is to have 4 non-residential buildings, one each at Seppa, Bomdila, Tawang and Changlang.

The Department has proposed an outlay of hs.26 lakhs for 1989-90 as again t an approved outlay of hs.18.00 lakhs during the current hear for implementation of schemes like procurement of laboratory equipments and materials, publicity and propanganda, enhancing organisational set up wtc. which are continuing ones. Out of hs.26 lakhs, hs.8 lakhs has been proposed for construction of four office buildings Procurement of two sets of Working Standards with balances stamping equipment with materials, 15

sets date stamp and plaque, publicity materials like posters, booklets etc have also been proposed.

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2	.18	SMALL	SAVINGS

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To intensify the Small Savings movement through publcity and other means was engisaged as a target during 7th Plan period. Agains the target of Rs.500 lakhs collection of Small Savings for 7th Plan, a net collection of hs.354 lakhs has already been made upto 1987-88. It is expected to collect Ks.150 lakhs during 1988-89 and another hs.200 lakhs targetted for 1989-90. Thus the total anticipated collection for th²¹gBriod will be Ks.704 lakhs which will exceed the original target by Ks.304 lakhs. Long term loans received from the Government of India during 1987-88 are ks. 108 lakhs and Ks.20 lakhs upto August 88 against the collection on small savings.

An outlay of hs.1.72 lakhs has been proposed for staff and intensification of publicity and motivational efforts to gear up small savings movement in the State. The target of collection for 1989-90 has been proposed at hs. 3.50 crores(gross) and hs.2.00 crores(net). -57-

2.19 EDUCATION DEPARTMENT

Revised Sixth Hlan outlay	hs.2669.02 lakhs
Seventh Elan outlay	Rs 5000.0"
Expenditure 1935-86	s. 759.50 %
Expenditure 1986-87	hs.1212.72
Expenditure 1987-88	Rs .1456 .92
Approved outlay 1988-89	Ks.1768.00
Froposed outlay 1989-90	hs.2809.10 "

The Seventh Plan outlay on Education, including Sports and Youth Welfare, was hs.50 crores. Till end of 1987-88, hs.34.29 Larcres has been spent. In 1988-89, hs.17.68 crores will be spent.

As regards physical targets under Elementary Education, enrolment target in the age group 6 to 10 was 104 for the 7th Plan. Anticipated enrolment is 106 lakhs. Although enrolment target will be exceeded by the end of the Plan, many small habitations will remain without schooling facilities which will be covered under Non-formal system in the 8th Plan period. In the age group 11-14, the 7th

Plan period target was 30,000. This target could not be achieved because of high rate of dropouts in the primary stage(64%) and non-existence of lateral entry system in our schools. The estimated enrolment against the target of 30,000 would be around 25,000. The shortfall will be mainly in girls enrolment. Against 12,000 estimated girls only 8000 are likely to be in Class VI to VIII by the end of the Seventh Plan.

As regards Adult Education, the physical target was 1.40,000 which is expected to be achieved by the end of the Seventh Plan. The draft Annual Plan 1989-90

has been formulated keeping in mind the guide lines spelt out in the National Folicy of Education 1986 and the programme of action which were issued in the 3rd year of the 7th

and the second second second

Plan. The major emphais is on Elementary Education which falls under Minimum Need Frogramme, Rs. 1659.42 lakhs has been provided for Elementary Education which is approximately 59.08% of the proposed outlay. This includes Rs.844.15 lakhs on buildings. This figure is inclusive of the State share for construction of School Puildings under the scheme 'Operation Black Board'.

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Under the Secondary Education the proposed cutlay is hs.453.68 lakhs. Out of this ks.144.50 lakhs is meant for building. The posts provided are scale regulated meant for running the institutions effectively. This is 16.16% of the total outlay proposed.

Under University and Higher Education the proposed outlay ha is hs 423.78 lakhs. No new scheme is proposed under Higher Education. The emphasis is to consolidate the existing institutions and give support, to the newly established Arunachal University withwhich was set up in 1985. The proposed outlay for University and Higher Education is 15.08% of the total outlay.

Under Adult Education a provision of hs.97.80 lakhs has been kept for maintaining the existing centres and to open 40 new Adult Education Centres and 165 Jana Shiksha Nilayam and also to provide equipment for knitting and tailoring to 44 centres which is 3,48 percent of the total outlay.

Under Direction and Administration a provision of ks.65.54 lakhs has been kept which is approximately 2.33% of the total outlay.

Under sports and youth services a provision of hs.108.82 lakhs has been kept which is 3.87% of the total outlay.

The schemes include essential are posts required for opening new institutions which/regulat

by the laid down scales. Most of the expenditure is of a committed nature for the schemes already started during the first + years of the 7th Plan.

An amount of Ks915.40 lakhs would be required on the committed schemes itself. Under new schemes only Ks.17 lakhs has been provided for salaries for all levels of institutions from Pre-primry to College.

On Capital works As.1099.05 lakhs has been proposed which is 42% of the total outlay. The present position of buildings has been shown in the table given below which will justify the proposed outlay. The major portion of the buildings re-quired for residential and non-residential purpose in the institutions will have to be taken up in the next 8th Plan period due to shortage of resources in this plan.

Building position in	respect	of Educ	ationa.	l Inst	itutions
Sl. No. Institution	on on o	ć	tution	s havi builu as on	ne gui ir ings 35
1. Primary	98 8	1079	.97	315	, the o
2. Middle	113	264	-1	82	13
3. Secondary	42	60	21	36	5
4. Hr Secondary	23	38	21	32	1
5. College	2	4	1	2 (1	st pr. se on;
6. University		Grants-	in-aid	for bl	ligit.

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	00				
Hostel					
Sl.No, Institutions	No.of B as on 3J.9.84	as on	BE Noot	ist- g for f Board- as on	Proposed durning 89-90
				<u>.8</u> + <u>30.9.</u>	<u>8</u> 8
l Primary Schools 2. Middle Schools		7042 10886	200 2540	Boys 2 Girls	
3. Secondary "	18000	8314 2277	6615 5240 9437 1560	Boys 2 Girls2	
5. College	350	1050	250		Boys 100 Girls 150
6. University		15			Boys120 irls 50
V					
18	18350	-29 58 +	6865	9862 В	1420 oa r ders
RESIDENTIAL ACCO	OMMODATI				
Type of Ors as on quarters 30.9.84	30.9.8		s proposed aring 89-90) of Qrts	
	1.6			per	total
			-	gth	f stren- of 8384
Type V 2	3	, û	Nil	emp	lcyees
T, pe IV 78	95		15		
Type III 300	415		70	• • • • • •	
Type II 454	780		80	698	
Type I 70	104		20	hou	55 S
I ot al 904	1397		- 185	6987.	-

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2.20 AKT ANI CULTUKE

2.20.1. Research Department

hevised Sixth Plan outlay	hs. 22,22	lakhs
Seventh Plan cutlay	hs. 37.50	11
Expenditure 1985-86.	hs. 7.00	tt
Expenditure 1986-87	Rs. 11.78	Tt
Exrenciture 1987-88	ks. 32.25	11
Approved cutlay 1988-89	Ls. 40.00	11
Proposed outlay for 89-90	Ks.142.23	11

During the first three years of the 7th Plan the main achievement of the Department were maintenance, preservation and continuing renovation work in the excavated sites and in three gompas_of Kameng District. Besides carrying out excavation work in three phases at Naksaparbat, bringing to light the remnants of 9th and 10th Century habitations, an archaeological garden has also been organised there. The renovation works at Malinithan and Itaffort were taken up and are continuing. Dioramas(27 nos) on all the major tribes and 105 display maps on different subjects have been fabricated for Central and District Museums. Five District Research Offices have been established with the supporting staff at Lawang, Seppa, Daporijo, Pasighat and Anini. Various audio-visual equipments have also been procured. The Department will continue its usual function of maintenance, preservation and renovation works during the current year and in 1989-90.

Against the approved outlay of hs.40.00 lakhs for 1958-89, the department has proposed an outlay of hs.142.23 lakh, which works out to 255.57% step up over the current year's outlay. This step up is mainly due to enhanced demand for funds under building programme. Out of the proposed outlay of hs.142.23 lakhs, hs.98.00 lakhs has been proposed e for construction of buildings which include is.10.00 lakhs for residential and non-residential buildings at Capital Complex for the department shifted from Shillong, hs.25.00 lakhs for buildings for newly created district set up and hs. 45.00 lakhs for completion of State Museum building **at dapital complex. The** proposed fund for completion of State Museum building by October,1989 is necessary as the said building is scheduled to be inaugurated by the President of India by November,1989 and is special committment of the Government of Arunachal Pradesh. The usual research work, maintenance of Museum etc. and other ongoing schemes of the department will also continue during 1989.90.

2.20.2 DEPARTMENT OF LIBEARY

digth Dlan outlass		
Sixth Plan outlay	Rs. 26.17 lakhs	
Seventh plan outlay	Rs. 37.50 "	
Expenditure 1985-86	Rs. 10.00 "	
Expenditure 1986-87	hs. 8.45 "	
Expenditure 1987-88	Ks. 12.00 "	
Arproved outlay 1988-89	hs. 15.00 "	
Proposed outlay 1989-90	hs. 32.00 "	

Libraries are the only reliable

scurce of supply of reading materials to the euucated population in Arunachal Pradesh. Due to rising literacy, there is a heavy and growing demand for reading materials.

Against the 7th Plan target of 93,550 volumes, 48,150 volumeshave already been purchased. During the current year 18,150 volumes are expected to be nurchased. The targetcfor 1989-90 is 30,000 volumes. Out of 3,000 furnitute items/fixtures targetted for the 7th plan, 712 nos have already been procured. Purchase of 2,000 furniture items has been proposed for 1989-90. Binding of 30,700 Nos. of books was earmarked for the 7th Plan of which 13,750 nos are expected to be

achieved by March, 1989. The target for 1989-90 is proposed at 7,500 books. The shortfall is attributed to shortage of funds. One vehicle has been pruchased c t of 2 Nos env. saged for the 7th Plan. Against the target of 10 buildings(resedential and non-residential) 2 buildings have already been completea, 8 buildings are under construction. 21 new libraries have already been set up against the target of 30 ... To meet the increased demands, the department has proposed to set up 8 new libraries at Block level during 1989-90.

It is proposed to procure 30,000 volumes, 100-nos Library equipment and furniture items and to bind 7500 olu and damaged books/ journals etc. A sum of hs.6 lakhs has been kept for the construction of buildings. An annual contribution of Ks.0.50 lakhs to Kaja Kam Mohan hoy Library Foundation has also been proposed.

2.20.3 SOCIAL & CULTURAL AFFAIRS DEPARTMENT

Revised 6th Plan outlay	Rs. 47.00 lakhs
Seventh plan outlay	hs. 75.00 "
Expenditure: 1985-86	Es. 20.76 "
Expenditure 1986-37	Hs. 46.40 "
Expenditure 1987-88	hs. 56.03 "
Approveu outlay 1983-89	Ks. 62.00
Proposed outlay 1989-90	hs. 81.96 "

Under Art and Culture, the Department mostly extends financial assistance for construction and maintenance of Shrines and Cultural Centres, observance of local festivals, organisin, of cultural troupes and arranging their pefformance in Arunachal Pradesh and different parts of the country, Bharat Darshan Tours Filgrimages, research in customs and belief etc. The cultural functions of the Department have rapidly been increasing with the setting up of Zonal Cultural Centres at Dimaran

Creation of 36 posts of different categories during 1989-90 is proposed for district and headquarters to meet the ever increasing workload. During the 7th Plan the Department was to form 20 societies. Out of which 8 societies have been formed upto 1987-08. 6 societies are expected to be formed this year. The target for 1989-90 is 2 societies. Under the scheme of construction, renovation and maintenance of Gompas, Shrines, Dere Mosups etc. the anticipated achievement upto 1989-90 is 54 against the 7th Plan target of 50 Nos. The target for 1989-90 is 60 Nos. The 7th Plan target of 100 festival celebrations and 75 cultural tours/Bharat Darshan tours etc. are expected to be exceeded by the achivement of the proposedtarget of 50 and 20

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nos respectively for ____89-90. The main items of expenditure under

this head of development would be:

- i) Contribution to Zonal Cultural Centre
 - . Dimapur hs. 20.00 lakhs
- ii) Assistance to formation and maintenance of cultural societies(7 existing and new ones that would be formed) hs. 11.25 lakhs
- iii) Construction/renovation/maintenance
 of Gompas/Musup/Cultural Halls/
 Namghars etc. Rs. 17.25 lakhs
 - iv) Maintenance of cultural troupe/Bharat Darshan Tours etc. 1.s. 8.25 lakhs
 - v) Troupe for promotion of traditional culture at capital Rs. 9.00 lakhs
- vi) Other programmes for promotion of various cultural activities such as folk dances festival etc. Rs. 12.50 lakhs

The Department has also proposed a provision of hs.3.71 lakhs for various posts to enable it to cope up with the increasing activities. -65-

2.21 MEDICAL DEPARTMENT

Revised 6th Plan outlay	hs. 899.93 lakhs
Seventh Plan outlay	hs.1450.00 "
Expenditure 1955-86	hs: 247.88 "
Expenditure 1986-87	Ks. 269.00 "
Expenditure 1987-88	hs. 299.69 "
Approved outlay 1988-89	Ks. 286.00 "
Proposed outlay 1989-90	ks. 423.15 "

'Health for all' by AD 2000' is the declared national goal and main Seventh Five Year plan objective of Medical and Public Health Sector. During the 7th Plan period an acceptable level of health care facilities was sought to be achieved. The main programme content undertaken, to this ena, was to re-structure the existing Health Care Institutions to make them conform to all India pattern. Accordingly 7 Community Health Centres, 28 Primary Health Centres and 190 Sub-centres were to be set up during the 7th Plan period. The achievement made till October, 1988 is 5 Community Health Centres, 20 Primary Health Centres and 125 sub-centres. The target for 1988-89 is one Community Health Centre, 4 Primary 4e 1th Centres and 30 sub-centres. Thus the 7th plan target for setting up of the Health Care Insitutions is likely to be achieved by the end of the plan. These Health Institutions are being set up as per normative pattern of population for middle and lower zones. For high altitude areas, in the 7th Plan, 500 special sub-contres with trained Dais were targetted. The achievment upto 1987-88 was 197 and the current year's target is 153. The target proposed for 1939-90 is 150. Thus it seems that the Seventh plan provision of minimum health care facilities for high altitude area is likely to be achieved.

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During the 7th Plan, the total target of logistics for various schemes in the form of Ambulances, programme vehicles, supply Hearse vehicles was 100 nos and total manpower requirement was assessed at 1943. Achievement till October,88 against these two items is 46 vehicles and 370 personnel.

The Department has proposed to add 30 beds, 15 each at Along and Changlang hospitals, with provision of materials/equipment, staff quar ters etc. The department has also proposed the reconstruction of Pasighat Hospital, a portion of which was gutted by fire in November, 1984. A provision of Rs.50.00 lakhs has been proposed as grant-in-aid to the 150 bedded RK Mission Hospital at Itanagar for its maintenance. During 1985-86 and 1986-87 250 additional beds were sanctioned for Aural Hospitals and dispensaries for which additional posts have been proposed for creation during 1989-90.

The Draft Annual Han for 1989-90 has an outlay of hs.423.15 lakhs. This outlay amongst others, contains a provision of hs. 199.05 lakhs for Minimum Need Programme, hs.33.00 lakhs for 12 jeep ambulances, hs.100 lakhs for construction of buildings already started, hs. 10.00 lakhs for Hearsy vehicle, hs.20 lakhs for TB Hospital and hs.7.00 lakhs for Mental Hospital.

Total manpower requirement is likely to be around 250 provided there is no spill over from the current year. Similarly, a total of 20 vehicles will be required for 1989-90 which is the bare minimum requirement to run the schemes. Any further reduction on man-power will be detrimental to the smooth implementation of the schemes. The draft plan has been prepared with an emphasis on completing on-going schemes as far as practicable. The bare minimum manpower and logistics

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have been kept and they are essential for running the on-going schemes. However, it may not be lossible to avoid some spill-over to the Sth Flan on buildings, man over and a few other schemes. For buildings, the spill-over to 8th lan is likely to be around Ks.270.00 lakhs.

The Department has a total of 11 Centrally Sponsored Schemes for which an outlay of N.S. 4.00 lakhs has been proposed. Out of 11 schemes, 6 schemes are on sharing basis and state share of them comesto N.S.8.15 lakhs. The remaining 5 schemes are financed cent percent by the Centre.

2.22 INFORMATION AND PUBLICITY DEPARTMENT 2.22.1 INFORMATION AND PUBLICITY

Revised 6th Plan outlay	Ks. 58.57 lakhs
Seventh Plan outlay	ks. 50.00 "
Expenditure 1985-86	hs. 18.92 "
Expenditure 1986-87	Ks. 22.39 "
Expenditure 1987-88	ks. 24.68 "
Approved outlay 1988-89	Rs. 29.00
Proposed outlay 1989-90	Rs. 47.50 "

The Department submitted a Draft

7th Five Year Plan for an outlay of xs.2.31 crores to achieve a target of 1000 community listening sets, 95 posts, 4 vehicles, 11 town broadcasting systems, 15 projection units, 700 community TV sets, 15 production of films etc. The Planning Commission finally fixed the outlay of the Department at ks.50 lakhs only. So far 18 posts have been created and 4 vehicles, & 6 cameras including 1 'U' matic camera, 1 VCh and 4 projection units have been purchased. One Doumentary film has been produced and one is under production. **Exactours Lougentury har beam set to bestors puch sing**

"The Supertment has proposed and out

of hs.47.50 lakhs for 1989-90 againstran approved outlay of as.29.00 lakks for the surrent financia L'm

The emphasis given/the Draft Plan is to strengthen the Department with requisite manpower to enable it to cope up with the increased responsibilities and workload generated after the attainment of Statehood. Other schemes proposed are continuing ones. Three more documentary films are to be produced during 1989-90 on account of Nehru Centenary. One car is also proposed for Press Party visit and other VIP duties. The Department has so far constructed 6 buildings. Procurement of 110 new Community listening sets and 2 new projection units one each at Lumla in Tawang District and Palin in Lower Subansiri have also been proposed, apart from other continuing commitment. Likely extra requirement for Nehru Centenary celebration has also been accounted for. A sum of hs.20 lakhs is also kept aside for completion of 16 new and on-going buildings at Tawang, Pasighat, Changlang and Anini for the staff during 1989-90.

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 2.22.2
 STATIONERY AND PRINTING

 Kevised 6th Plan outlay
 Ks. 43.60 lakhs

 Seventh Plan outlay
 Ks. 65.00 "

 Expenditure 1985-86
 Ks.11.72 "

 Expenditure 1986-87
 Ks. 9.83 "

 Expenditure 1987-88
 Ks.30.00 "

 Approved outlay 1988-89
 Ks.32.00 "

 Proposed outlay 1989-90
 Ks.49.00 "

The main activity under the Printing and Stationery Sector during the 7th Plan period is to construct a mouern printing press complex and to strengthen the press with additional staff and machinery to cope up with the fucreased worklead. It is, also proposed to set up a block making unit during the current year. Next year the Department is proposing to install the off-set machine costing hs. 17.00 lakhs to minimise large expenditure being incurred on printing of brochures, folders, calenders etc. from outside agencies annually. The press building and 20 quarters at Papunalla, the construction of which was taken up during 1987-88, is still in progress. The estimated cost of the complex is about hs.244.00 lakhs. So far the department has provided hs.61 lakhs to the TWD and next year it is proposed to provide 20 lakhs towerds the construction of the building.

2.22.3 <u>TOURISM</u>

Kevised 6th Plan outlay	ks. 29.15 lakhs
Seventh Plan Outlay	ks.40.00 "
-Expenditure - 1-935=36	hs14.82 -"
Expenditure 1986-87	Ls. 17.25 "
Expenditure 1987-88	ks. 12.01
Approved outlay 1988-89	ks. 7.00 "
Proposed outlay 1989-90	ns. 80.23 "

The main emphasis during the 7th Plan was to exploit the great potentialities of tourism in the State by building up required re infrastructural facilities. So far a 16 bedded tourist lodge including 6 staff quarters have been constructed at Miao. One more quarter has also been constructed at Tezu. Two Luxury tourist buses one each at Bomdila and Miao and 1 jeep for headquarters were procured. During 1989-90 construction of tourist lodges at Pasighat. Along and Ziro is en-

visaged.

The Department has proposed an outlay of hs.80.23 lakhs for 1989-90 as against an approved outlay of hs.7.00 lakhs for the current year constituting an e increase of 1046%. This substantial increase in proposed outlay is mainly due to the provision for various construction works under capital head. The Department has a centrally sponsored scheme for construction of Tourist Locge-cum-Cultural Complex

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at Tawang. The Government of India has sanctioned hs. 21.09 lakhs for the complex during the current year. The State Government is to provide fund for water sup ly/electricity, road, land value, furnishing, side development, compound fencing etc. As per FWD demand for the above mentioned work hs.31.23 lakhs including hs.1.23 lakhs for consultancy services is required. The Department has therefore included thus amount in the Draft Plan 1989-90.

2.23 SOCIAL SECURITY AND WELFARE

hevis	sed 6th Plan outlay	hs. 8.00 lakhs
Sever	nth Plan outlay	Ks.125.00 "
Exper	nditure 1985-86	hs. 20.76 "
Exper	naiture 1986-87	Ks. 15.11 "
Exter	nditure 1987-88	hs. 16.72 "
Appro	oved cutlay 1988-89	As. 19.00 "
Propo	sed outlay 1989-90	Ks. 34.78 "

The schemes under this head of development are generally to provide assistance to voluntary organisations working for the welfare of the people of Arunachal Pradesh. The Arunachal Fradesh Social Welfare Advisory Board, which looks after all kinds of welfare works for women and children through PICS functioning in all districts receives assistance under this head of development. The Donyipolo Mission receives grant-in-aid for maintaining a Homeopathic Dispensary. The other activities undertaken are ex-gratia payments to destitutes, physically handicapped and old age ension. Under the old age pension scheme, during 1987-88, 277 persons were benefitted, the corresponding number of beneficiaries targetted for 1988-89 is 416 and that for 1989-90 is 999. The Department has asked for a

provision of 4.54 lakhs for creation of posts dur ng 1939-90 along with the requirement for the posts already created. For construction of residential office buildings, ps.9 lakhs has been proposed.

For one Centrally sponsored scheme viz Welfare of Children and in need of sate and protection a total provision of hs.3.74 lakhs has been kept on 50:50 sharing basis out of which State share is hs.1.87 lakhs.

2.24 LABOUR DEPARTMENT

Sixth Plan outlay	ks. 0.50 lakhs
Seventh Plan outlay	hs. 8.75 "
Expenditure 1985-86	Rs. 1.00 "
Expenditure 1986;87	hs. 1.90 "
Expenditure 1987-88	_hs. 3.02"-
Approved outlay 1988-89	hs. 4.50 "
Proposed outlay 1988-89-90	hs.14.00 "

The Labour Department deals with the following two heads of development i.e.Labour Welfare and Employment Services.

2.24.1 <u>LABCUA</u> WELFARE: The present set up of Labour Department of the State is very inadequate. With the rapid development activities and increased setting up of new forest based industries, the labour population is growing in this State. Due to lack of adequate enforcement machinery, the proper implementation of Labour Welfare and Labour Laws cannot be effected.

During the 7th Plan period it was proposed to set up 6 District Offices(out of 11 Districts in Arunachal Pradesh) at Tirap, Lohit, East Siang, West Kameng, East Kameng and Lower Subansiri for implementing labour laws and labour welfare schemes. So far district labour set up has been established in 3 districts in Tirap, Lohit and East Siang district for which 11 posts have already been created. The Department has proposed to establish³more district set ups at West Kameng, East Siang and Lower Subansiri Districts and for that 9 posts have been proposed for 1989-90.

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During 1989-90, there is proposal for purchase of 2 jeeps for labour officers at Khonsa and Tezu. The Department has proposed only 2 jeeps whereas there would be 6 district set ups by the end of 7th Plan. Construction of headquarters office building has also been proposed and token provision of hs.4.00 lakhs has been kept in 1989-90 proposal.

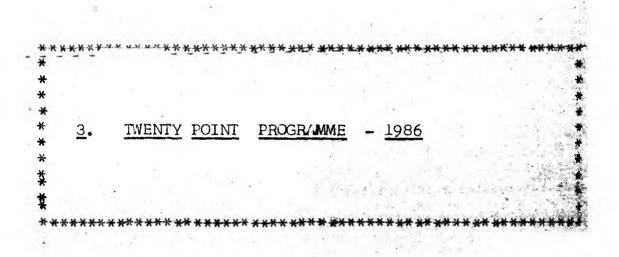
2.24.2 EMPLOYMENT SERVICE: The employment exchange cell which was earlier under the Department of Social and Cultural Affairs has been transferred to the Labour Department with effect from August 1987. At present there is a small employment service cell in each district managed and controlled by the Deputy Commissioner which has to be taken over by the Labour Department. Therefore, the department has proposed creation of 11 posts of LDC for posting them in 11 Districts during 1989-90. For this, the Department has proposed an amount of Rs.3.00 lakhs during 1989-90.

2.25 THAINING INSTITUTE

hevised Sixth.Plan outlay	hs. 16.33 lakhs
Seventh Flan outlay	hs. 40.00 "
Expenditure 1985-86	hs. 6.59 "
Expenditure 1980-87	Ks. 10.40 "
Expenditure 1987-88	hs. 4.80 "
Ai roved outlay 1988-89	ns. 9.00 "
Proposed outlay 1989-90	hs. 10.00 "

The scheme for establishment of a Training Institute in Arunachal Pradesh was initiated for providing inservice and induction training to officers and staff so as to improve their standard of performance, Under this scheme, construction of two blocks of training institute building, one fully equipped hostel to accommodate about 30-40 officials, creation and filling up of 19 posts and arranging 50-70 training programmes were envisaged. So far 2 blocks of the institute have been completed. The construction of hostel building is in progress and is expected to be completed by 1989-90. Against the 50-70 training programmes targetted the Department could organise 31 programmes so far, Another 6 programmes are expected to be organised during the remaining period of the current year. The target for 1989-90 is to organise 10 programmes. Shortfall in achievement of targets in respect of training programmes is mainly due to non-creation of faculty posts.

Out of the proposed outlay of hs.10.00 lakhs for 1989-90, a sum of hs. 5 lakhs is meant for construction of buildings.



3. TWENTY POINT PROCEAMME - 1986

The 20 point Programme unnounced on 14th Jan'1932 and subsequently restructured on Aug'20, 1936, has been launched on 1st April'1987. The Programme focussed attention on certain socio economic Programmes of high national pricrity and seeks to impart greater dynamism in their implementation. The restructured programme renews the nations commitment to aradicate income inequalities remove socio-economic disparities and improve the quality of life.

The Programme is being attached highest importance and the schemes which are relevant to Arunachal Pradesh under various items of the 20 print programme are discussed below:

3.1 ATTACK ON RURAL POVERTY:

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

The Integrated Rural Development Programme is one of largest anti-poverty-programme which aims at assisting the Rural poor by providing income generating assets. The Programme initially launched in 10 selected CD blocks in 1973-79 was finally extended to all 4. blocks in 1931-32. The Programme is on 50:50 sharing basis between the Centre and the State.

The beneficiaries under IRDP 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 plans drawn 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 gets the maximum benefit of the programme.

During the Sixth Plan, 45,622 families were identified and provided assistance against the target of 33,973 beneficiaria, out of which 40624 were in primary sector, 701 in Secondary sector and 942 in tertiary sector.

The Poverty line during the 7th plan has been raised to 1. 6400/-. The new stratecy is that at least 70% of the beneficiaries to be assisted during the 7th plan should be from those families which were assisted during the 6th plan but could not yet cross the revised poverty line of ks. 6400/- per annum. These families should be provided with second does of assistance to enable them to cross the poverty line (Ks. 6400/- per annum) subject to the condition that only those of such families in the "old" category would be eligible for second does of assistance which hav an annual income level below and upto ks. 4300/- per annum, 30% of the targetted beneficiaries of the 7th plan would be from new families knowin an annual income upto ks. 4300/-but first preference is to be given to the families whose annual income is below ks. 3500/- per annum.

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The Seventh Plan target of beneficiaries has been fixed at 50,000.

The Govt.of India have already started concurrent evaluation of the programme. For this purpose two blocks are selected in each district. The target of assistance for the current year is 2238 old beneficiaries and 16316 new heneficiaries and that proposed for 1989-90 is 13000 los(10,000 old beneficiaries and 3000 New beneficiaries).

ii)	Devetail wage employment programmes with
	programmes for area development and human
	resource development and createNational
	and community assets like school building,
	roads, tanks and fuel and fodder reserves.

The major wave employment programmes are REP and RLEGP.The scheme of wage employment aims at creation of productive physical assets.The major components of both REP and RLEGP are construction of rural link roads, school bldgs. minor irrigation channels and social forestry. The Flanning and implementation of the two programmes is entrusted to the DRDAs of the districts who co-ordinate and bring about the linkages between the special programmes of wage employment for the rural poor and other inormal development programmes of the State Plan.The targets for employment generation under NREP and RLEGP for the current year are 2.95 lakhs and 1.58 lakhs mandays respectively.The targets proposed for 1989-90 are 3.15 lakhs mandays under NREP and 2.25 lakhs Mandays under RLEGP.

iii) Correlate the various miral development programmes

Improve productivity and production

-Expand Rural employment

The main thrust of the IRDP has been on primary sector. It focusses on improving productivity and production. The schemes under IRDP are a so formulated in relation to the scope and activities of the other prodrammes of Assistance to the Small and Marginal Farmers for increasing production, so that the two programmes support and supplement each other. As already stated, TREF/RLEGF projects also strengthen the infrustructure for IRDF and provide wage employment to the rural poor.

· * .2* (*

iv) Fromote handlooms, handicraft's, village and small Industries and improve skills for solf employment;

Handloom industry plays an important role particularly amongst the women of Arunachal Fradesh. The Govt. has been extending assistance in the form of training facilities. Yarm supply etc. to strengthen industrial base. At present there are 129 training sections and 5 production centres in 15 different trades all over the state. It is proposed to provide improved tools, and equipments at subsudised rates and also arrange training facility for the artisans. Froduction of handlooms and handlocrafts. are given due weightage under IRDP also.

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Training in different craft centres have already been started at ITI, Roing and new ITI at Deporijo is being setupto train local keys and girls. Incluction targets under handloom have been proposed at 20,000 metros, against the current years target of 22,000 metros. Under handlerafts production worth No. 21.00 lakhs is envisaced against P. 19.00 lakhs worth of production anticipated during the current year. For setting up of various Small Scale industries incentives like capital investment, subsidy, subsidised tools and equipments are also being given. The proposed target for setting up of SSI units is 175 for 1989-90 against the current years target of 150 Mos.

(v) Revitalise panchayats.co-cporatives and local bodies.

A three tier Farchavat Raj system introduced in October, 1988 is functioning in Arunacha' Fradesh. The middle tier i.e. the Anchal Samitics are only entrusted with the executive and financial powers. The Lowest Fodies i.e. Gram Fanchayats serve as an electoral college to the Anchal Samities and the apex body i.e. -Zilla fartshad functions as an Advisory body at the district level fir overall development of the dist. Five successive panchayat elections have 'een held so far. At present there are 860 Gram Fanchayats, 59 Fanchayat Samitics and 11 Zilla parishads. These institutions play a very active role in the process of planning and implementation of various development schemes in the State.

The Co-operative movement in Arunachal pradesh has assumed a vital role in the ec-enemy of the State 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 primary the responsibility of the cooperative institutions. 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 Beards of Management have not been able to play their assigned role. In some cases managements of institutions have been brought under the direct control of the RCS and once these are revitalised and their working streamlined these will be handed over back to the elected Beards of Management.

3.2. STRATEGY FOR RAINFED AGRICULTURE:

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

Arunachal Fradesh is a high rainfall area. Here the precipitation ranges from 87 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 susceptible to land slides, land slips, gully formation, bank ercsion, flooding and water logding. Thus the soil and water conservation measures alone assume greater significance in Arunachal Fradesh. The physical targets proposed for 1989-90 are 1500 Hect. for land development and 3400 Hect. for soil conservation measures.

ii

-/77/ii) Develop and distribute appropriate and improved seeds .

The Repartment _ of Adriculture does not have necessary infrustructure to go in a big way for production of quality seeds and has to depend upon the NSC(ational Seed Corporation) and other Govt.accucies for procurement of quality seeds. The target prop sed for distribution of HYV seeds for 1989-90 is 3255 MT against the current years target of 3075 MT.

> iii) Reduce vulnerability to drought through suitable changes in crought-pronearea and drought-relief programmes.

> > Arunachal Fradesh is not a drought prone

area.

3.3. BETTER USE OF IRRIGATION VATER:

i) <u>Develop the catchment areas and improve</u> drainage in basins and deltas.

In Arunachal Fradesh due to its topographical condition development of catchment area approach is yet to be taken up effectively. However, schemes like survey of catchment ar as of Kamlang and Ranganadi have been taken up under NEC.

ii) <u>Improve irrigation management in</u> command areas:

Mest of the irrigation systems provided in the command areas of Arunachal Fradesh are of gravitational type. In some areas the lift irrigation system have been provid to irrigate the cultivable land. In case of gravity channels dement lining is being provided where transit or seepage losses are found to be maximum.

iii) Prevent water locing, salinity and wasteful use:

Water logging and salinity are not much of a problem in Arunachal Fradesh.Wasteful use of irrigation water is being prevented.

iv) <u>Coordinate the use of surface and</u> ground water:

Majority of works in irrigation

projects consist of harvesting surface water resources by constructing permenant or temperary diversions and cravity channel. There is limited scope for major and medium irrigation project in Arunachal I radesh due to the fact that holdings are small a scattered in narrow villages. At present, Minor irrigation is the only means for providing assured irrigation to the villagers. The target for 1989-90 is to cover 4000 heets. of land under Minor irrigation against the current years target of 2500 heet

3.4. BIGGER HARVESTS :

i) Revolutionise rice production in the Eastern Region and other areas of low productivityk

The economy of the state is primarily - acrarian. Jhum continues to he the pro-deminent of Lultural practico. However, people are being motivated to take up settled cultivation At the end of the 6th Ling barthe the State achieved a food grain production of 173 C M. About 48000 hects of land has a ready been brought under permenant cultivation, The terret for 7th Five Year Fich is to bring another 1800 heets of land under settled cultivation. The present everage yield of rice per hect is 1220 Kgs.Concerted efforts are being taken to increase productivity of rice from 1220 kgs per heat in 1988-89 to 1240 kgs per hect. during 1989-90 by supply of HYV seeds. fertilizer, plant protection measures, better agriculture management practices and improved storage and marketing facilities. Total and under HTV is 1/900 hects during1988-89 which is targetted to be increased to 20000 hects during 1989-90. The anticipated production of rice for the current year is 130500 tonnes and proposal for 1989-90 is 145000 tonnes.

(11) Achieve self-reliance in educio Tils - Hast . Alexan a production of

1126 1.18 Emphasis has been laid for production of otlegeds in the state. The production level which was 3/20 MT in 1972-85 has gone upto 13801 MR in 1987-88. The target proposed for 1989-93 is 20,095 MT against the current years anticipated production of 17500 MT.

X7 1. C (iti) Secure greater productionics monits Dulses: :11

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Several variaties of pulses are cultivated in the State b th in Kharif and Rabi seasons. The level of production was 570 MT in 1979-80. The production of pulses is is targeted to grew from 2100 MT in 1987-88 to 4500 MT in 1989-90. The current years target for this item is 4000 MT.

iv) Intensify the cultivation fruits and vocctables:--

Hilly tracts with warying clevations provide wide scope for horticulture in Arunachal Fracesh, The horticulture production was taken un only from the 5th Five Year Flan. The level of production of herticultur thich w was about 5055 MT/ in 1979-80 has gone up to /7086 M during 1987-88 During 6th plan period most of the fruit cro Jultivation was covered through people's Merticulture Green programme. However, during 7th Ilan Compact Area Flantston Frogramme and the programme of Rejuvenating old orchids are being taken up. The Govt has also given assistane to the farmers by way of distributing horticulture tool and implements of subsidiace area. It is proposed to prim 273 heats of land under the perple's derticulture carden programme during 1989-90. The target proposed for fruit producion is 39750 MT and that of v getable production is 37,00 M during 1989-90 against the current years ant cipited production of 35 000MT and 25 000 MT respectively. 35,000MT and 25,000 MT respectively.

-/79/-

(v) Augment facilities for modern storage, processing and marketing of Agricultural produce:

Thore is still a shortage of storage facilities for produce after the harvests which is causing substantial loss to the farmers. There is practically no modern storage facility available to the rural population. Few godowns have however, been built by the cooperative and Agriculture Departments and lately by FCI. The existing capacity of godowns is however much below the actual requirement. However, Govt has taken up the scheme of national grid of rural godewns and assistance is being sought from the Ministry of agriculture NCDC for this purpose.

Two, fruit processing units have already been set up at Ale g and Dirang. Another fruit processing Flant at Nigmoi in West Siang Distri t is under the process of establishment. For storage of locally produce potato establishment of one potato ship unit at Tawang has been proposed. It is also proposed to setup two Ginger dehydration units at Bordumsa and Basar,

At present the Govt. is providing transport subsidy to the farmers to sell their surplus produce in the terminal markets. A proposal to set up a Agriculture Marketing Corporation is under consideration of the Govt. Uptill nowthe cooperative secities are playing a substantial role in marketing agricultural produce. The target for 1989-90 is to market agricultural produce worth R. 1.00 Crore under C - perative sector against current years target of R. 1.05 crores.

(vi) Help livestock and dairy farmers to increase roductivity:

(vii) Develop Fish farming and sea

Livestock plays an integral part of tribal societies of Arunachal Fradesh. The Animal Husbandry development programme is being undertaken to increase the development programme is being undertaken to increase the productivity of livestocks to get more milk, meat, eggs, wool and other livestock products. Livestock development and production programme through cross breeding and up-grading process is continuing. Animal health coverage is also being increased. Training of Farmers and inservice personnel is also arranged. Targets of production of major items for 1989-90 have been kept at 40,000 tonnes of milk.30 million No of eggs and 57,000 kg of wool. against the current years anticipated level of production of the current years anticipated level of production of 38500 tonnes of milk, 29 million No. eggs and 56000 kg wools. in decise to stand

fishing: The main thrust of the programme is t bocst up the level of fish production and educate the fish farmers on modern production technologies and simultaneously augment fish and fish seed production through implementation of various development programmes. Since 1985-86 emphasis has been given to raise production of fish and fish seed under normal schemes like rural aqua culture, fish seed production integrated fish

farming and paddy-cum-fish farming and these will continue. Under one Centrally Sponsored Scheme namely "Fish farmers development agency" efforts are being made to raise the production level. The fish production target for 1989-90 has been kept at 1000 MT against the current year's target of 750 MT and the anticipated additional water area to be covered is 80 hect, thereby the total water area under pisciculture by the end of 7th Plan would be 978 hect.

-/80/-

3.5 Enforcement of land reforms

There are no land laws in Arunachal Fradesh, 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 in some districts is being carried out.

3.6 Special Programme for Rural Labour

In Arunachal Pradesh the Minimum Wages Act has not yet been enforced. The minimum wages are fixed/revised from time to time by administrative orders. The mumimum wages which have been revised w.e.f.1st-Sept-1996 are in force now. The revised wages of unskilled, semiskilled and skilled labourers have been specified for three identified areas relevant to Arunachal Pradesh, viz. Area-I, Area-II and Area-III, Area-I comprises of places outsides Arunachal Pradesh, Area-II comprises the places in Arunachal Pradesh where 25% Special Compensatory Allowances is admissible and Area-III is the remote region where 35% Special Compensatory Allowance is admissible. The area-wise existing month y rates are indicated below :

	7.rea_I	Area-JI	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 State.

- 3.7. Clean Drinking Water
 - 1. Provide safe water for all villages:

As per 1981 census there were 3257 Forproblem villages in Arunachal Fradesh. Upto 6th Plan 1899 villages were provided with water supply facilities. During 7th Plan so far 901 villages have been covered. Against the current year's target of 200 villages it is proposed to provide water supply to 300 villages during 1989-90 out of which 200 nos are under MNP and 100 Nos under AND

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3.8 Health for all

The health institutions of Arunachal Pradesh have been re-organised into PHC pattern in comformity with the all India pattern on the recommendation of Govt. of India and the Planning Commission. The three-tier system of Sub-Centres, Primary Health Centres (FHC) and Community Health Centres (CHC) has been strengthened by appropriately converting existing health units and dispensaries. However, some of these institutions are yet to be supplied with inputs of doctors, equipments and other accessories to make them functional as per the standard norms. The target proposed for 1989-90 is I CHC, 4 PHCs and 35 Sub-Centres. Programmes for control and eradication of diseases like leprosy, TB, Malaria, Goitre, Blindness etc. have been further intensified. Immunisation Programme for pregnent women and children is being extended to more areas to protect them from preventable diseases. With the objectives of improving the sanitary facilities in rural areas, it is proposed to construct 4000 low cost pour-flush latrines in 1989-90. The current years target is 400 latrines.

/81/-

3.9 Two Child Norm.

The small family norm is slowly becoming acceptable to the tribal society of Amunachal Pradesh Voluntary acceptance of small family norm is being encouraged. Efforts are being taken to forge effective linkages of family welfare programme with other socio-economic development programmes. The targets proposed for different items under family welfare programme for 1989-90 are 2300 sterilisations, 5300 IUD insertions, 2000 OP users and 2200 C.C. users. To ensure

proper physical and social development of infants and pre-school children the programme of Integrated Child Development Services(ICDF) has been expanded. Upto 1987-88, 27 ICDS blocks have been set up to provide supplementary nutrition to children below : six years and pregnant women.

3.10 Expansion of Education

The : expansion of education has always been a primary concern of the Govt.of Arunachal Pradesh. The literacy percentage which was 11.29% in 1971 had gone upto 20.79% in 1981. The enrolment target under elementary education has been kept at 1.31 lakhs against the current year's anticipated level of 1.25 lakhs. Of the total enrolment about 51 thousand i.e.38% would be girls. Under Adult Education Programme 40 new centres are proposed to be opened under State Programme. Total number of participants under Adult Education Programme is proposed to be increased to 35000 numbers which will be 3000 additional over the current year's anticipated level of 32000 numbers.

3.11 Justice to Scheduled Castes & Scheduled Tribes

Arunachal Pradesh is predomina htly inhabited by tribal population which constitutes 70% of the total population. Thus no protective special programme is called for SCs/STs in the State as all our programmes are aimed at the welfare and economic development of Scheduled Tribes.

3.12 Equality For Women

Thirty percent of beneficiaries under IRDP are selected from women which gives them a good opportunity to participate in socio-economic development. Women are also given training and employment in weaving, knitting and like trades suitable for them under different programmes. The DWCRA (Development of Women and Children in Rural Areas) scheme was extended to East Kameng District in 1985-86. During 1987-88, 7 groups were formed from among the IRDF families. The target for 1989-90 has been kept to organise 40 groups in a phased manner.

3.13 New Opportunities for Youth

Opportunities for Youth in sports adventure and cultural activities are being provided wherever possible. Grants-in-aid is being given to the State Sports Council in the State for promotion of sports and games.

3.14 Housing for the People

In Arunachal Fradesh house site poses no problem in rural areas as land is taken as vested in local communities. However, at present attention is being given to housing for the poor. With two schemes viz-(a) Construction Assistance and (b) Indira Awas Yojna. Under construction Assistance CGI sheet worth Rs.250 is given to each needy family. Other construction materials are, contributed by the beneficiaries ' themselves from the locally available materials. The targets aproposed for 1989-90 is 2,000 families against the current years target of 580 families. Under Indira Awas Yojana, against 80 Hos house during the current year 120 new houses are proposed to be provided to deserving beneficiaries.

3.15 Improvement of Slums

There is no Slum problem in Arunachal Fradesh.

3.16 New Strategy for Forestry

(i) Grow more trees and raise more forests h the full involvement of the people.

In Arunachal Fradesh the forests around 62% of the total geographical area out of thick

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16% is under reserve forests, Anchal Reserve Forests etc.and balance 46% is under unclassed State Forests(USF). Efforts are being taken to motivate the local people for their involvement in raising plantation especially in unclassed State forests areas. Realising the importance of educating and motivating local people towards forestry programmes, it is proposed to create one publicity division during 1989-90. Under Social Forestry Programme it is proposed to raise 350 hect of plantation. The total area proposed under afforestation in different schemes during 1989-90 is 7930 hects. Besides,140 lakhs Nos of Trees are proposed to be planted in 1989-90 and against this, the current year's target is 130 lakhs Nos.

(ii) <u>Protect the traditional rights of tribal</u> <u>bopulation and local communities of</u> <u>access to fire wood and forest produce</u>.

In the unclassed State forest areas of the State, the local tribal people exercise their traditional rights of Jhuming, collection of fuel wood and fodder and grazing rights. Even in the reserve forest area the traditional rights of the local people for extraction of fire wood and minor forest produce are entertained.

(iii) <u>Reclaim wasteland for productive use</u>

Efforts are being made to relaim reclaim abandoned Jumland for productive use under schemes like Rehabilitation of degraded Jhumland etc.

(iv) <u>Plant appropriate vegetation in hill</u>, <u>desert and coastal areas</u>:

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

3.17 Protection of the Environment

Danger of environmental degradation is 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. Flantation of tree and putting up of drainage are in progress for protection of environment.

3.18 <u>Concern for the consumer</u>

Rice, wheat and other essential commodities are distributed to the consumers under FD System on subsidised rates. The distribution through F.F.S presently covers a population of 6.62 lakhs. It is proposed to open 30 new F.F.S. during 1989-90 under the distribution net work. Apart from rice and wheat, sugar, edible oil, iodised salt, control cloth and other most essential commodities are being sold through F.F.S.

3.19 Energy for the Village

The main thrust of supply of energy to the village has been through rural electrification. Till 1987-88, 1042 nos villages had been electrified. The target for 1989-90 has been kept at 180 villages(130 villages for interior areas and 50 for border areas) against the current years anticipated achievement of 75 villages.

It is proposed to instal 10 bio-gas plants in different Districts.With a view to prevent the large scale deforestation and also from hygenic point of new, it is proposed to distribute 2000 nos. of improved chullahs to the local people during 1989-90, against the current year's target of 1750 nos To harness alternative sources of energy, work has already been started in three blocks under IREP namely Gensi, Doimukh and Hayuliang. It is proposed to take up one more block at Kalaktang_during-1989=90.

3.20 <u>A Responsive Administration</u>

The following items have been highlighted with a view to make the adinistration nore responsive and result-oriented.

- 1. Simplify Procedures
- 2. Delegate authority
- 3. Enforce accountability
- 4. Evolve monitoring systems from . 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.

The physical and financial targets of various schemes implemented under the revised 20-point programme-1986, proposed for 1989-90 are indicated in TPP-I and TPP-II.

* 4. COMMENTS ON OBSERVATIONS MADE DURING	*
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* 4. COMMENTS ON OBSERVATIONS MADE DURING	
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* PLAN DISCUSSIONS ON ANNUAL PLAN -	*
* 1988 - 89	*
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4. Comments on the observations made during Plan discussions on Annual Plan 1988-89.

Planning Commission's observation.

- General

- 1. Emphasis over the years has been on the development of infrastructure so that conditions are created for sustainable rapid economic development. However, productive sectors have not kept pace with the increasing demand. High priority, therefore, should be given to productive sectors, especially, agriculture and allied sectors. The capacities that have been already created s build be fully utilised for maximising the production at lowest average cost.
- 2. All the proposals should be properly projectised various alternatives and options available should be examined and the options with the shortest time and least cost should be selected. Having done that, various steps required to be taken should be serregated and realistic cost estimates and time-frame should be worked out within the available resources.
- 3. All Plan proposals must take into account all existing institutions, staff and other infrastructural facilities that have been already created. Only additional essential staff etc. required for the project need be considered.

Comments / Action

Though the emphasis over the year has been on the development of infrastructure, it has not been commensurate with the geo-physical condition of the State, due to exceedingly low investments till the end of 4th Five Year Plan. The economy of theblate is still a traditional one. However, Agribulture & Allied Sectors is one of the priority sectors and due emphasis is being given to increase production levels. Stress is being laid as that existing capacities are fully utilised.

This is an important concept which has to be operationalised in phases considering the local conditions. All the Departments have been advised of this recommendation. -/85/-

Due to initial ban on creation of posts and elso due to constraint of funds the creation of posts has been limited to the barest minimum.

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 Instead of taking too many schemes, it will be better to take a smaller number of schemes that could be completed in a short time.

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- 5. Schemes and Projects which are nearing completion road to be listed and completed on first priority.
- 6. Monitoring of plan projects should be strengthened to keep the plan expenditure and physical progress on schedule and enable the Govt. to take necessary corrective steps well in time.

The State Government had already taken a decision regarding allocations of funds between on-going and new schemes. important sectors like power, roads and bridges, irrigation, soil & water conservation, it has been decided to provide minimum 80% funds for on-going schemes. Year-wise investment pattern is also fixed in respect of schemes falling under these important sectors. This allocation will be strictly enforced at the time of finalisation of sectoral outlays in AOP, after Planning Commission indicates State outlays.

Suggestion noted and action is being initiated accordingly. -/86/-

There is a proposal to strengthen the State Planning Machinery/suitably which will make the present monitoring system more effective. The NIC Computer network which is in the process of installation will also be beneficial for monitoring purposes. 7. A master folder containing list of identifiable assests, created by various sectors and by different line Departments may be prepared, district, sub-division and blockwise and national maps showing concentration of! development activities should be prepared. These will be veryuseful for planning.

8. Community spirit and local organisations are yet strong in the NE Region. Programmes and schemes that could bring in result through people's participation could be allocated to them. Road cutting, afforestation, building of cultural centres, construction of play grounds, social forestry and the like programmes could be eveloped through community efforts.

9. Jhum should be replaced by settled cultivation that provide assured supply of food items and other alternative occupations/ cash crops should be developed initially to supplement income and for proviThe Economics ? Statistics 'partment prepares Development Atlac at any district-wise, sub-division-wise and circlewise concentration of development activities. This will get supplemented further once the District Planning units are set-up. Department of 'Economics & Statistics is being advised to ascertain the exact requirements' from the Planning Commission/and update the position.

Whenever possible people's participation, local organisations are being involved in the implementation of the various schemes.

The replacement of Jhum has to be gradual with full cooperation of the people. The implementation of control soctor schemes in control of shifting ding access to food . Generally, in North Eastern region, root stock of treesand shrubs is yet intact. If Jhum is abandoned, mixed forests will regenerate and provide adequate green cover to the soil without any investment, and the ecology will be re-barn. Important measures like strengthening of Public Distrubution System, Marketing linkages, pooling of resources of all concerned departments/ Agencies etc. are to ke taken.

10. Horticulture should be initially developed in road side villages and maturity of horticultural crops should synchronise with the completion of the roads. Market linkages and Processing units should be developed to utilise the horticulture products. The high value, low volume and long shelf crops, like Cardamom, Pepper, Walnuts, Chestnuts etc should be encouraged, Cultivation of medicinal and aromatic plants should be developed. The State Officials may visit the Medicinal and Aromatic Plants Research Institute, Lucknow to have a cultivation coupled with the State Govt's thrust on horticultural programmes is expected to create good impact. Transport subsidies are being given to the farmers for taking their produce to nearest markets in Assam or Arunachal Pradesh for sale. Marketing organisations are proposed to be established within the State in different districts with infrastructural facilities like warehousing, regulated markets, market officials etc.

As far as possible, horticulture is being developed along the roads. Medicinal and aromatic plants, spices, nuts and other low volume high cost plants are being encouraged. A separatepirectorate of Horticulture has recently been created for proper planning and implementation of horticulture related programmes.

AGRICULTURE & ALLIED SERVICES

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11. The State should adopt the twin strategy of agricultural development. In the valley areas short duration time bound(100 days or less) suitable HYV varieties should be adopted to vacate the fields in time for growing other crops so that 3 crops in a year could be grown. In hilly areas Jhum should be replaced by settled cultivations for required food items. and other alternative occupation should be developed. In such areas, food security is most essential. Productivity of the existing Jhums should be enhanced, soil erosion minimised and suitable plantations on seeding of the Jhum should when abandoned, should be built into the Jhum practices. Since the State has wide spread Jhum in rural areas, the State Plan effort should be directed towards replacing and doing away with jhums. instead of making isolated schemes for a few fertilisers etc.

The Agriculture Deaprtment has already initiated action to replace long duration variety by short duration one so as to taking 3 crops in a year. In the lower and middle belt, following short duration variety (100 - 120 days) of Paddy and maize have been introduced.

Paddy - Pusa - 33, HPW - 636, Saket, Pankaj Maize - Vijoy Composite, Kissam, VI - 8, VI-16 Wheat - RR - 21, HP - 1209 Mustard - Sikkim Sarson, M - 27 (Pusa Varani Soyabean - Shelaject, Bragg - PR - 416 Groundnut - Chandra, JL - 24 Multiple cropping programme is also being taken up.

Efforts are continuing to get exact multiple cropping patterns' for different locations. Presently following crops rotation patterns are being followed in' some regions of this State.

Maize - Potato, - Maize

Paddy - Mustard - Vegetable

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[Ref. Strategy Papers - Paragraphs 35 to 40
to guide the Programme. _]

- 12. There are a number of remote and inacessible areas where the essential items continue to be air dropped. It is, therefore, necessary to develop local self-sufficiency in food items in these areas both by increasing foodgrain production and building adequate storage capacity to save on costly air dropping operation.
- 13. Timely availability of the correct quality and variety of seed is important. The State Govt. should procure short duration (100 days or less) high yielding breeder seeds and multiply them for meeting seed requirements of the State. This will provide required quality and quantities of acclamatised certified seeds well in timefor sowing. This would also avoid the meed to use a lot of transport for bringing certified seeds from cutside. (The State should register

Paddy - Moong / Urd - Vegetable Regarding Jhum control, the suggestion of the Planning Commission have been noted essential/

Special efforts are being made to increase food production in the areas where/items are being air dropped. However, it will take timeto realise the objectives because of lack of communication facilities. Paddy, Maize and Millet cultivation is being taken up in larger areas. All concerned field officers have been instructed to give special thrust on such areas.

Due to lack of infrastructural facilities this project could not be initiated on large scale. Lack of man-power, storage facilities, certification agencies and processing plants are the main constraints. The .griculture Deptt. has already submitted a detailed project under NSP - III to Govt. of India through NEC. However, this programme is being gradually strengthened under State Plan to make the State self-sufficient in quality seeds.

their demand for breeder / foundation seeds well in time, usually a year or two in advance. Even one tonne of breeder seeds, multiplied locally in two stages will meet almost full requirement of the seeds for the State).

14. Fertilisers distribution should be taken up through Mobile Vans where possible, so that it could reach as close to the users door-steps as possible. The farmers should be motivated to use fertilisers through demonstration. Cooperatives/ Village Organisations could be involved in the distribution of fertilisers.

15. Productivity of foodgrains in valley areas, terraced areas and jhum land should be separately reported to give a correct picture. At every Sale Point (VLW - HQs) fertilisers are kept in sufficient quantities in advance to meet the demands of farmers in time. Distribution of fertilisers through mobile van is not always possible in this area due to lack of communication infrastructure in the interior places. The use of chemical fertiliser at 1.5 kg/hect. is quite low in comparison to other States of the country. Efforts are continuing to promote its consumption through setting up of demonstration plots of 2 acres in every /griculture inputs HQs. The distribution of fertilisers through Cooperatives or other dealers has not been done due to certain limitation.

Productivity of foodgrains for area under settled cultivation and Jhum is given below :-

-/91/-

			-
Crops	Produc	tivity - 1987-88	Productivity 1988-89
-X-	Øtls / Jhum -	hec t. Settled	Qtls. / hect. Jhum-Settled
Paddy	7.00	16.00	7.00 17.40
Wheat	. es	20.00	- 21.80
Coars Grain	5.90	12.00	7.54 16.14
	Millet)		

16. Technical knowledge should be made available to the growers and extension services and other input and output linkages should be developed. Farming still being traditional, the State should be careful and selective while undertaking the development of various Horticul+ure and cash crops.

Disemination of Technical knowledge to farmers by imparting training on different aspects of Agriculture and Rural Development is being done through Five Farmer's Training Centres functioning in the State. One Gram Sevak Training Centre is also extending training facilities to the extension workers. The well knit extension service is distributing inputs, extending technical knowledge and coordinating avenues of outputs disposal. Horticulture and cash crops are being developed supplementary to the traditional farming but simultaneously efforts are being made to replace Jhum.

- / Contd. / --

-/92/

17. Productivity of animal husbandry products has to be raised through frozen semen technology. Fodder / feed production should be linked. Productivity of Poultry could be raised by introducing superior germ plasm on a larger scale.

18. The shortage of Veterinary personnel could be overcome by recruiting personnel from outside and increasing number of candidates from A.P. in the Veterinary Colleges in the neighbouring States. Recently, Government of India has accorded sanction for Frozen Semen Technology with central assistance which is being implemented this year. The Department had already collected improved germplasms i.e. ILI 80 and B 77 to improve the local stock and thereby increasing production. During the current year, another improved variety of table bird will be added. In the Central Hatchery at Itanagar all types of improved parent stock are maintained and are supplied as and when required by the farmers.

The Department is facing difficulties in procuring control items like wheat, bram, rice. polish and molasse's. If an annual quota of 300 tonnes of wheat bram, 200 tonnes of rice polish and 50 tonnes of molasses is allotted to the State through FCI the problem can be solved to a certain extent.

1 Contra

Despite all the efforts, there are still some posts of VAS/00(AHV) lying vacant. The number of vacant posts however, have been reduced considerably by appointment from open market and only a few posts are lying vacant at present. 19. Fish productivity should be improved. Necessary assistance for this may be sought from Jammu & Kashmir and neighbouring North Eastern States. It is important to increase production of fish-seeds. Private parties should be encouraged to take up this work.

- 20. The Department should have a complete list of fish ponds which have been created and ensure that they are fully seeded and produce promised results.
- 21. Programme should aim at maximising the benefit at minimum cost. Fishery hatcheries and incubation of improved and exotic breed of

ABUNDAN I WELL APPRO

These posts can be filled up in a short period by the nominees coming out from the various Colleges every year.

Efforts to improve the productivity are being taken by way of judicious utilisation of all arable water of the State. Composite fishculture i.e. to grow six spices of fishes in a particular sheet of water body has been taken up. Assistance from outside the State is being taken as and when it is required. Recently rainbow trout has been procured from Himachal Pradesh. The progressive farms and entreprenuers of paddy-cum-fish culture have been encouraged to produce fish seeds.

District Officers are being instructed to furnish complete lists of fish ponds and to ensure timely procurement of fish seeds for good harvest. -/94/-

The established hatcheries have been improved and exotic variety of fish seeds are being produced so that local **depart** of fish seed could be met.

-- / contd.. / --

a day old chicken and fingerlings should be sold to the people who will be able to rear them.

FOREST

A TELE CONTRACT

22. The forest protection force created by the State to check the illegal felling would not be enough. Cooperation of tribal communities must be sought for this. /wareness should be brought to the people so that they'same their rich horitage from destruction.

RURAL DEVELOPMENT

23. The old beneficiaries assisted during the Sixth Plan and requiring a second dose of assistance should be covered during 1988-89 itself. The protection force already created is being strengthened and made more effective. Side by side, according to the suggestion of the Planning Commission, a Publicity Cell is being set-up at the HQs. to **involve** people's participation and to educate and motivate them towards preservation of Forest and 'Ecology. It is also planned to open one Publicity Division in each District.

During the Sixth Plan, 45622 beneficiaries in 42984 families were assisted under IRDP. Out of these 42984 families, the present economic status of 38608 families has been assessed. The **findings**: are as follows :-

: 4583

(i) Number of families which have crossed the poverty line. (ii) Number of families found to be ineligible for second dose of assistance : 2946

During the period from 1985-86 to 1987-88, 20491 old families have already assisted with second dose of subsidy/loan. During the current year(1988-89), another 5282 families are likely to be assisted as per action Plans finalised by the DRDAs. Thus another 11026 families would still remain to be assisted with a second dose (presumming that 90% of the 4376 families whose present income status is yet to be ascertained would be eligible for further assistance).

1961

For various practical problems and bottlenecks, it would not be possible to complete the coverage of all the families under the scheme for supplementary assistance to old families during 1988-89. This will be complete in 1989-90, i.e. the last year of the Seventh Plan.

IRRIGATION

of on-going schemes which would complete during 1988-89 together with physical benefits. No new schemes should be taken up during the next year till the on-going schemes are made productive.

POWER

25. As the cost of rural electrification was

 very high on account of difficult terrain and scattered nature of villages over distances, the bio-gas and other hon-conventional sources of energy should be encouraged.
 Viability of these should be seen.

INDUSTRY

26. Arunachal Pradesh with a small population need not have a separate fulfledged KVI Board and an officer of Industry Department in-charge of Khadi & Village Industries While finalising the Annual Operating Flam of 1988-89. No new medium irrigation scheme has been taken up. However, some new minor irrigation schemes of urgent nature have been taken up. Emphasis has been given to complete as many on-going scheme as possible within the approved outlay.

For development of non-conventional sources of energy, Rural Works Department of this Government is functioning as nodal department. The bio-gas programme is not found viable due to absence of practice of stall fed cows. However, few institutional bio-gas plants have been set-up for demonstration purposes. Other programmes like solar water heating, wind mills, photovoltaic system etc. are being implemented under State Plan as well as under NEC.

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As suggested, the proposal for setting up of a KVI Board in Arunachal Pradesh has been dropped. How-/ during 1988-89. ever, the State Govt. has felt the need of establishment of a State Khadi Board immediately to should be sufficient, KVIC may provide assistance as in the case of other States even if there was no separate KVIC.

ROADS

27. Roads are constructed by RWD, Border Roads, NEC, Ministry of Surface Transport, PWD, Panchayat etc. For having an integrated system and to view a coordinated picture, the PWD should prepare a Master Map giving details of all such roads constructed by different agencies and according to their main specification.

<u>ROADTRANSPORT</u>

28. Wherever roads have been constructed the State should operate at least one bus or passenger cum goods vehicle per day so that people can get the benefit of road system. This will also be useful for strengthening public distribution system. popularise the khadi activities amongst the people. Necessary bill is being placed in the next Assembly Session of Arunachal Pradesh.

The Master Map of the roads showing roads constructed by the PWD, the NEC (through PWD), the BRDB, etc. has already been prepared. However, the map needs to be updated with details to be received from such agencies as RWD, Forest, etc. for which the matter is being taken up.

-/98/-

At present bus services are being operated on 63 routes. During 1989-90, it is proposed to introduce new services in 15 routes like Seppa-Fecke-Kesang, Pasighat - Along, Yingkiong - Mariang, Daporijo - Nacho, Namsai - Wakro, Namsai - Dayam, and Hunli - Italin etc. It has also been planned to deploy buses in some routes as soon as roads are constructed by the construction agencies.

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EDUCATION

29. Certain tribes and women education seems to be comparatively very much below the average literacy rate in the State. Special efforts are necessary to increase their participation.

30. The figures of coverage and achievements under adult education are not meaningful. Proper assessment should be made. It may be worthwhile to direct the adult literacy programme, especially, for the illiterates in the age group 15-35 years. However, for Special steps are being taken to provide educational facilities to maximum tribal students incl. _ng girls. New Primary Schools are being opened every year to cover the children, not covered by/exist- / the ing primary schools. The number of inter-village schools with hostel facilities are also being started. Incentives like, free uniform, free stationern. free text books, stipend in lieu of ration etc. are provided to the children. The special steps to open -/10/girls' hostel attached to I.V., Middle, Secondary and Higher Secondary schools have been taken, Lady Teachers are being appointed with a view to look after girl students and attract more girls to the schools. Vocational courses for boys and girls are also being introduced.

1,362 Adult Education Centres (State 571 and Central 791) are functioning in the State. All the centres have been instructed to prepare a list of all uneducated persons in their localities so that performance of a centre could be judged. According to 5th All I dia Education Survey as on 30.9.86.

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this purpose State Govt. should survey the pockets of illiteracy.

WATER

31. Water supply is being made in 2 phases, that is direct water from the streams in the first phase and filteration arrangement etc. in the second phase. It will be advantageous to complete the schemes in one phase and supply filter water to the villages. Augmentation of water supply should be taken up in the second phase after all the villages have first been provided with filtered/ 1,150 habitations with population below100 and without primary schools have been identified. These are scattered in remote interior areas and all inhabitants are illiterates. To combat the situation, it has been proposed to open 55 Community Schools on experimental basis during 1989-90 with a regular teacher in each such schools. The same teacher will provide pre-school education to the children, non-formal education and Adult Education in the Community Schools. To attract more adults, it is also proposed to equip the centres with TV and VC_{FS}.

The allocations under Rural Water Supply scheme are generally not commensuarate with the requirements. However, the suggestion have been well taken and proposals for the current year prepared according to this directions. No new schemes for augmentation of water supply has been taken except in very essential cases. Filteration aspects has been given due attention. Besides, provision of filtration in new schemes is being insisted. depending upon

-/100/-

/ potable : water.

the funds.

<u>REHABILITATION& SETTLEMENT</u>

32. In view of the very small villages located at long distances specially in remote areas due to which benefits of many development schemes and programmes are not reaching them. Govt. may evolve suitable strategy to encourage formation of larger villages. Nucleus villages, or a central village of a cluster of very small villages could be developed by stepping up developmental/infrastructural facilities to which very small villages might gravitate of their own. Unless, the people themselves want to shift to new location. they should not be uprooted from their homes. However, the State Govt. has to evolve their own suitable strategy for overcoming the problem.

The objective of re-grouping of villages, specially those located in remote inaccessible areas is to establish bigger and compact units of settlement to enable the resettled groups to derive full benefits from the various welfare programmes being implemented by various Development Departments. This is being done with the consent of the villagers involved in the process of regrouping. No villager is being uprooted from his home against his wishes.

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OUTLAY AND EXPENDITURE.

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Code	No.		jor Head/Minor Heads of velopment.	Seventh Plan (1985-90) Agree	1987-88 Actual Expen- diture	I.pproved	39. Anticipated expenditure.	Outlay.	of which
1.		Ţ	2.	; 3.	4.	5.	б.	7.	8.
		I,	AGRICULTURE & ALLIED				1. 1.		
1 01	2401	00	Crop Husbandry.	2000.00	444.62.	432.00	432.00	769.25.	135.00.
	2402	00.	Soil & Water Conserva- tion.	1600.00	329.07.	300. 00*	300.00.	574.75.	90.00.
	240 3	00	Animal Husbandry.	700.00	165.83.	198.00	198.00	350.00	93.00.
	2 404	00	Dairy Development.	100.00	22,68.	31.00	31.00	40.00	2.50.
	2405	00	Ficheries.	250.00	50.85.	56.00	56.00	84.00	23.00.
	2406	00	Forestry & Wild Life.	3000.00	562.14.	587.00	587.00	1086.00	21.00.
	2407	00	Plantations.	-	-	-	-	-	5 7 5
	2408	00	Food, Storage and Ware Housing.	-	-			÷ –	
	241 5	00	Agricultural Research and Education.	60.00	9.5%	5.00	5:00	9.75.	2.00.
	2/16	00	Agricultural Financial	_		-	3 1		
	*7.4.T.O	00	Institutions.				4 : 4		
							3 	Contd	• • • •

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<u>(</u> 1))	(?)	(<u>3)</u>		(5)	(6)	_(7)	(8)
	2435 00	Other Agricultural Programmes:-		· (2 ^{**}) · · · ·) 		
	2435 UL	(a) Marketing and 3 Quality Control.	150.00	28.80	24.00	24.00	37.00	17.00
	2435 60	(b) Others(to be spec	ified)	47.1 ⁻				
- 6	2425 CO	Cooperation.	550.00	113.76 .	121.00	101-00	169.00	78.00
1 C	$01 0000 \infty$	Total-(I)	8410.00	1727.33	1754.00	1754.00	3019.75	461.50.
5				n yan an an an ar	alan sebatan ≉i's			
i e e angel a tra a	II.	RURAL DEVELOPMENT.	· ·	4 . 4		1. Jul		1
1 Č	2 2501 00.	Special Programmes fo	r i					E01
		Rural Development.		÷				
in the second	2501 01.	(a) Integrated Rural	, - , · · · ·		236.00	238,12	264.25	-
•	÷.,	Development Programme (IRDP) & allied Progr	ammes.		- -			
	2501 02	(b) Drought prone Area programme(DRAP)'	_ 	-	-	-	-	-
	2501 04	(c) Integrated Rural Energy Programme(I Rural Employment	50.00 REP)	11,36.	18,00	18.00	53,00	5,00,
1 C)2 2505 00 2505 01	(a) National Rural Em	pl	÷ .	23,00	23.00	50.00	-
		oyment programme (NREP)						

Contd.../

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1Σ			(3)	(4)	(5)	(6)	(7)	
H.	2505 60	(b) Other programmes. Like Employment Gurantee Schemes et to be specified.	c	-	±	-	-	-
1 02	2506 00	Land Reforms.	80.00	17.87.	19.00	19.00	46.00	5.00
9 ⁷)	2515 00	Other Rural Development programmes.(including Community Development and Panchayats)	515.00	97.89.	96.00	96,00	371.50.	55.00.
L 02	00 00 00	Total II.	645.00	127.12.	392.00	394.12.	784.75.	65.00.
03	000 000	III. SPECIAL AREA PROGR	MMES.	- 4. ² .		1		
.* .		Other Hill Areas-Prog- ramme for Resettlement of Scattered Villages.	150.00	45.€0.	23.00	23,00	34.00	-
03	0000 00	Total- III.	150.00	45.80	23.00	23.00	34.00.	
- A	IV.	IRRIGATION & FLOOD CONT	ROL.		anna dhud anni tarana dara a dara a sa			
04	2701 00	Major & Medium Irrigati	on.100.00	10.08.	18.00	18.00	179.50.	104.50.
	2702.00	Minor Irrigation.	2300.00	515,35.	500.00*	500.00	1218.00	108.00.
	2705-00	Command Area Developmen	Ê, - To		-	-	-	- 19
î	2711 0.0	Flood Control:	200.00	32.21.	45.00	45.00	384.92.	384.92.
04	0000 00	Total- IV.	2600.00	557.64.	563.00	563.00	1782.42.	597.42.
				and the second secon		1	×.	1

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1 05	0.001		ENERGY.						
1 05	2801			3590.00	1026.60		1970.72.	3827.62.	
	2810	00	Non-Conventional Sources of Energy.	5 100.00	28.72.	27.00	27.00	115.45.	3.00.
<u>1 (75</u>	0000	60	Total-V.	3690.00	1055.32.	1247.00	1997.72.	3943.0 7	3830.62.
		VI.	INDUSTRY & MINERALS.						
1 06	285 1	00	Villages & Small Industries.	7 00.00	130.93.	182.00	182.00	607.50.	465.00.
	2852	00	Industries (Other than V.S.I)	200.00	83.91.	180.00	180.00	314.00	2 7 2.00
	2853	0.2	Mining.	50.00	••• .	6.00	6.00	22.00	20.00.
<u>1 06</u>	0000	00	Total - VI.	950.00	214.84.	368.00	368.00	943.50.	757.00.
		VII.	TRANSPORT						
1 07	3051	00 -	Ports & Light Houses.	-	1.5			-	-
	3 052	00	Shipping.	1.4	-	-	-	- 20	
	3053	00	Civil Aviation.	200.00	76.82.	113.00	113.00	120.00	120.00.
	3 054	00	Roads & Bridges. 1	2000.00	3608.72.	4075.00*	4075.00	6615.00	6400.00.
	3055	00	Road Transport.	-500.00	193.85.	167. 00	- 167. 00	317.00	-302.00.
	3056	00	Inland Water Transport.	-	-	_		-	-
	3075	00	Other Transport. Rope Way.	15.00	-	1.00.		-	
	0000		Total - VII. 1	.2715.00	3879.39	4356.00	4355.00	7052.00	6822.00.

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IX SCIE & EX 1 09 3400 00 Scie (in 3425 00 Ecol	COMMUNICATION. MCE, TECHNOLOGY VIRONMENT. antific Research cluding S & T) ogy & Environment. 1- IX.	- 12.00 8.00	3.37	10,00	-	-	-
<u>& En</u> <u>1 09 3400 00</u> Scie (in 3425 00 Ecol	VIRONMENT. entific Research cluding S & T) ogy & Environment.			10,00	10.00	17.00	14 00
(in 3425 00 Ecol	cluding S & T) ogy & Environment.			10,00	10.00	17.00	1/1 00
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<u>1 09 0000 00</u> Tota	1_ IX.		1.84.	3.00	3.00	6.00	-
		20.00	5.21.	13.00	13.00	23.00	14.00.
X. GENE	RAL ECONOMIC SERVICE	5.					
The second se	etariat Economic ices.	40.00	14.22.	33.00	33.00	518.00	90.50,
3452 00 Tour	ism.	40.00	12.01	7.00	7.00	80.23.	66.23.
3454 00 Surv	eys & Statistics.	50.00	5.65.	15.00	15.00	32.18.	19.85.
3456 00 Civi	l Supplies.	60.00	28.51.	40.00	40.00	55.00	25.80.
3475 00 Othe	r General Economic S	ervices.					
	egulation of Weights Measures.	25.00	10.00	18.00	18.00	26.00	8.00.
b) s	mall Savings.	5.00	1.07.	1.00	1.49.	1.72.	
1 10 0000 00 Tota	<u>1 - X.</u>	220.00	71.46	114.00	114.49	713.13.	210.38.

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		(2)	(3)	(4)	(5)				
	XI.	SOCIAL SERVICES					÷.		
		EDUCATION.				1		- A	
21 2202	<u>0</u> 0	General Education.	4764.92.	1402.05.	1701.00	1701.00	2700.28.	1081.00.	
2203	00	Technical Education.	100.00		- <u>1</u>			-	
22 04	00	Sports & Youth Services	. 235.08	54.87	67.00	6 7. 00	108.82.	18.05.	
2205	00	Art & Culture.	150.00	100.28	117.00	117.00	256.19	104.00.	
21 0000	00	Sub-Total (Education)	5250.00	1557.20	1985.00	1885. 00	3065-29	1203.05.	
22 2210	00	Medical & Public Health	.1450.00	299.69	286.00	286.00	423.15.	183.00.	
23 2215	00	Water Supply & Sanitation.	2200.00	864.38	568.00	568.00	2011.74.	865.74.	
23 2216	00	Housing (including Police Housing)	1100.00	617.44.	537.00	537.00	1348.74.	1204.24.	
23 2217	00	Urban Development (including State Capita Project)	- 50.00 1	10.08	12.00	12.00	1131.00	1131.00.	
24 222 0	00	Information & Publicity	50.00	24.6 8	29.00	. 29.00	47.50.	20.00.	
25 2225	00	Welfare of Scheduled Ca Scheduled Tribes & othe Backward classes.		÷.	-	-			
26 22 3 0	00	Labour & Employment.	70.00	20 .23	25.00	25.00	81.00	54.00.	
27 2235		Social Security &	125. 00	16.70.	19.00	19 .00	34.78	9.00.	
27 22 3 6	00	Nutrition.	200.00	48.48.	70.00	7 0.00	90.00.		
28 2252	00	Other Social Services (to be specified)	-						
Mr. Ya				2/50 00	343' .00.	3431.00	8233.20.	4670.03.	

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1)	(2)	(3)	- <u>7</u>	(5)	ζος	777	(?)
XII	GENERAL SERVICES.				-		
3 42 2056 00	Jails.	-	÷ .	÷		(+) (-)	-
2058 00	Stationary & Printing.	65.00	30.C	32.00	32.00	49.00	20.00.
2059 00	Public Work (including Jails)	•-	-	298.00	298.00	624.80	624.80.
2070 00	Other Administrative Services.			. ۱ آد		* *	
	a) Praining Institute.	40.00	4.80.	9.00	9.00	10.00	5.00.
<u>3 60 0000 00</u>	Total_ XII.	105.00	34.8 0.	339.00	339.00	683.80	649.80.
99 9999 99	GRAD TOTAL :	40000.00	11177.79	12600.00 1	3352.33.	27212.62.	18077.75.
					an and		

* Note:- Outlay approved by Planning Commission for Soil & Water Conservation was Rs. 365.00 Lakhs, Rs. 65.00 lakhs was diverted by the State Planning Board to Minor Irrigation- (Rs. 40.00 Lakhs) and Rural Link Road -(Rs. 25.00 Lakhs)

Dutta/291188

-/108/-

ANNEXURE TO STATEMENT G.N _2

DRAFT ANNUAL PLAN 1989-90 DEVELOPMENT SCHEME/ PROJECTS-OUTLAY & EXPENDITURE

y _ 400

					(Rs.ir	lakhs)	
Code No Name of the scheme/project	Seventh Plan 1985-90 Agreed outlay	1987_88 Actual Expendi- ture	1988 Approved outlay	3_89 Antici- pated Expendi-	1989_90 Proposed outlay	of which Capital content	
	E_ <u>3</u>	4	5	ture	7	<u> </u>	
101 000 00 1.AGRICULTURE AND ALLIED ACTIVITIES			376-				
101 2401 00 Crop Husbandry	-	-	inter a contra de la contra de	•. a,	-	-	4
201 Direction and Administration	100.00	140.42	108.50	108.50	116.00	95.00	1
102 Foodgrains Crops	385.00	43.64	36.50	36.5	51.07	-	109
103 Seeds	55.00	5.03	6.50	6.50	12.00	-	ì
104 Agricultural Farms	40.00	2.32	9.00	9.00	13.00	-	
105 Manures and Fertilizers	100.00	21.50	20.00	20.00	28.00	-	
107 Plant Frotection	250.00	30.50	40.00	41.69	56.00	-	
108 Commercial Crops	210.00	45.75	42.31	42.45	62.41	-	
109 Extension and Training	100.00	19.02	28.00	28.00	41.00		
110 Crop-Insurance	10.01		-	_	<u> </u>	-	
111 Agricultural Economic and Statistics	-11 -11	-	1.96	1.96	2.60	-	
112 Development of Pulses			0.33	0.01	0.50	-	
113 Agricultural Engineering	200.00	40.05	30.00	30.00	47.00	-	
114 Development of Oilseeds	-	-	_	0 0			

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1			2	3	4	5	6	7	8
		115	Small & Marginal Farmers					120.00	
	i .	119	Horticulture & Vegitable Crops	500.00	89.09	108.90	107.39	212.74	40.00
	4	195	Assistance to Farming Cooperatives	-		-	-	-	-
		800	Other Expenditure	50.00	7.30	- * ;	-	7.00	-
		190	Investment in Fublic Sector and other undertakings						
<u>101 2</u>	2402	00	SOIL & WATER CONSERVATION	.					
•		001	Direction and Administration	n 300.00	89.42	90.50	90.50	132.00	90.00
19 19 - 19 19 - 19		101	Soil Survey & Testing	20.00	2.98	6.50	6.50	15.00	-73
		102	Soil Conservation(will inclue a Sub-Head Water Conservation		.4	· · ·			
$\frac{1}{2} = \frac{1}{2} \frac{1}{2}$		103	Land Reclamation and Develop	0-1070.00	182.68	139.00	139.00	335.00	
- 17	+ C	1. A.	ment.						
	Q.	109	Extension & Training	10.00	3.99	4.00	4.00	12,00	_
		800	Other Expenditure	200.00	50.00	60.00	60.00	80.75	-
**		5440 - 142 - 144 1	and the second sec	· · ·	4. 4. ⁴				
						5 P 7		0 m	

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	-							the and the local	
1				4	5_			8	
101 2403	00	NIMAL HUSBANDRY		a -					
	109	Extension & Training	35.00	10.06	26.00	26.00	32.50	19.00	
	001	Direction & Administration	75.00	11.62	19.645	19.645	24,50	12.00	
	101	Veter i nary Services & Animal Health	73.00	16.37	- 30.815	30.815	'44 .0 0	20.50	
	102	Cattle & Buffalo Development	235.00	29.12	68.44	68.44	76.00	28,00	
	103	Poultry Pevelopment	68.0 0	14.18	25.80	25.80	35.00	4.00	
5	104	Sheep & Wool Development	50.00	2.54	8.00	.8.00	~ 10.00	5.50	
	105	Figgery Development	36.00	10.70	7:15	7.15	9.00	2,00	
	106	Other Livestock Development	5.00	0.70	2.57	2.50	3,00	-	1
	107	Fodder & Feed Development	45.00	3.53	5.90	5,90	7.50	1.00	1 1
	108	Insurance of Livestock & Pcultr	У						i i
	111	Meat Processing	31.00			-	-	<u> </u>	
	113	Administrative Investigation and Statistics	27.00	1.18	3.75	3.75	8.50	1,00	
	195	Assistance to Animal Husbandry Co-operatives	41		Ŧ				•
	800	Other Expenditure	20.00	65.83	-	-	-		
	190	Investment in Fublic Sector & Other Undertakings.							

			•					
	2		_4		6			
101 2404 02	DAIRY DEVELOPMENT			,			-	5.55
001	Direction and Administration	15.00	-	-				
102	Dairy Development Projects (Operation Flood Project will be a Sub-Head)	75.00		30.40	30.40	38.00	2.50	
190	Investment in Public Sector and Other Undertakings					s		
109	Extension and Training				4			н Х
191	Assistance to cooperatives and other bodies(each milk scheme will be minor head)	11						
800	Other expenditure	10.04	22.68	0.60	0.60	2.00	e de la	-/112
<u>101 2405 00</u>	FISHERIES			,				12/.
001	Direction & Administration	13.00	0.60	6.50	6.50	2.00		• •
101	Inland Fisheries	150.00	33.11	32.40	32.40	54.30	- 	
102	Estuarine/Brackish Water Fisherie	s						
103	Marine Fisheries(A)							
105	Processing, Preservation and Marketing.				,	2 100		
109	Extension and Training	7.00	0.89	1.10	1.10	2.20	-	•
120	Fisheries Cooperatives				• • •			

		2	3	4	5	6	7	8	
	190	Assistance to Fublic Sector other undertakings							
	195	Assistance to shipping credit and investment company and other bodies		s		<i>.</i>	,		
	800	Other Expenditure	80.00	16.25	16.00	16.00	25.00	23.00	
	191	Fishermans Cooperatives	đ.			4			
101 2406 0	00	FORESTRY & WILD LIFE				4			
0)1	Forestry							
	01	Direction & Administration	200.00	14.94	28.05	28.05	70.00	-	-
Q	005		127.00	18.08	23,50	23.50	42.00	t e x s	-/113/
c)13	Resources Statistics	-	-	-	_	-	_	Î.
C	070	Communication & Buildings	434.00	91.11	95.00	95.00	165.00	20.00	
1	-90	Assistance to public sector and other undertakings	400.00	80.00	1.00	1.00	1.00	1.00	
1	.01	Forest Conservation & Development	162.55	7.16	13.00	13.00	20,00	-	
l	.02	Social and Farm Forestry(will inclu- de nurseries and plantation scheme also)	736.45	234.95	286.35	286.35	564.50	-	
1	.0 5	Forest Produce	271.00	35.18	43.50	43.50	75.00	-	
1	.09	Extension & Trainings	254.00	13.11	20.50	20.50	45.00	÷ .	
8	300	Other Expenditure							

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02	194	ENVIRONMENTAL FORESTRY & WILD LIFE		`					
	110	Wild Life Preservation		30.55	44.00	44.00	56.00	-	
	111	Zoological Parks	· 265.00 .	14.95	9.07	9.00	15.00	T	
	112	Public Gardens	100.00	17.11	22.50	22.50	30.00		
	800	Other Expenditure	-	a •	0.60	0 .6 0	2.50	-	
03		WASTE LAND DEVELOTMENT			, i				
	101	National Wasteland Development Pragro	mme		· ·				*
101	2407 D	DELANTATIONS							
	01	Tea							
	^ 04 ⁻	Remearch and Development			,				-/114/
	015	Fayments against collection of Cess			2				14
	016	Subsidy for plantations							· ·
	800	Other Expenditure							
100 -	190	Investment in Fublic Sector and other undertakings.	2						
Q	2	Coffee							
	004	Research and Development							
	015	Payments against collection of Cess							
5	016	Subsidy for Plantations							
	- 30 0	Other Expenditure							
t.)	190	Investment in public sector and other undertakings							
		de la companya de la Companya de la companya de la company							

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	G 3	Rubber				
	004	Research & Development				
	015	Payments against Collection of Cess				
	800	Other Expenditure				
	190	Investment in public sector and other untertakings				
	04	Cardamom				
	001	Research and Development				
	015	Payments against collection of Cess				
	800	Other Expenditure				
	190	Investment in public sector and other undertaking				
	60	Others		× 95 *		
	533	Jutc				سبقا الما المراجد ال
	811	Cocomit				
	813	Cashew				
	822	Cinchona		4		
	829	Arecanut				
10	01 2408 0	DO FOOD.STORAGE & WAREHOUSING				
	01	Food				
	001	Direction & Administration				
	003	3 Trainin _n g				
	004	Resear o ch & Evaluation				

-/115/

101 Procurement and supply 102 Food Subsidies Food Processing and Subsidiary food. 103 Assistance to public sector and other undertakings 190 195 Assistance to cooperatives International Cooperation 798 800 Other Expenditure Storage and Warehousing 02 Direction and Administration 001 003 Training $^{0}4$ Research and Evaluation Rural Godowns Programme 104 Assistance to public sector and other undertakings 190 Other Expenditure 30**0**

195 Assistance to Cooperatives

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	22	3		5	6	7_	8	
<u>101 2415 00</u>	AGRICULTURAL RESEARCH AND EDUCATION							
201	Direction and Administration							
004	Research	30.00	5.80		-	2.75	· -	
120	Assistance to ther Institutions							
150	Assistance to I.C.A.R							
277	Education	30.00	3.78	5.01	5.00	7.00	2.00	
800	Other Expenditure							
80	General							
001	Direction and Administration							
ି04	Research							2.
013	Statistics							-/117/
120	Assistance to Other Institutions							11
150	Assistance to ICAR							
277	Education							
800	Other Sx penditure							
101 2416 00	AGRICULTURAL FINANCIAL INSTITUTIONS			× .				
101 2425 00	CO OFERATION							
001	Direction & //dministration	147.00	25.30	17.51	17.51	22.80	10.00	
003	Training(Cooperative Union)	70.00	14.00	16.0	16.00	20.00	0.020	
074	Research & Evaluation							
101	Audit of Co-operatives	23.00	5.20	5.60	5.60	6.20		
105	Information & Publicity							
And the second	- Winterson Pres Conservatives		11.891	30.91	30,91	38,50	2 3 .30	

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		377	- 4	5			3	
107	Assistance to Credit Cooperatives	100.00	20,132	9.00	9.00	12.01	4.00	
108	Assistance to Other Cooperatives:-			0				
	Cooperative Processing	2	0.21	6.25	6.25	6.25	6.25	
	Cooperative Storage	-			÷ -			
	Consumer Cooperatives	170.00	37.19	35.73	35.73	63.25	34.45	, ,
109	Agriculture Credit Stabilisaticn Fund.			,				
190	Assistance to public sector & other undertakings			, ,				•
277	Education			n 2				
300	Other Expanditure							1
<u>101 2435 00</u>	OTHER AGRICULTURAL TROGRAMMES			,				-/118/
<u>))</u>	Marketing and Quality Control							× 1
101	Maketing Facilities	150,00	28,80	24. (0	24.00	37.00	17.00	
102	Grading & Quality Control Facilitie	s						1
190	Assistance to public sector and other undertakings			۰ ۱				÷
800	Other Expenditure							1
02	Others							
102 0000 00 I	I RURAL DEVELOPMENT							
102 2501 00	SPECI L PROGRAMME FOR RURAL DEVELOP							
~ ~								

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			4	5	<u> </u>		<u> </u>
100	(i) IRDF (Main Programme)						
001	Direction and Administration	-		72.00	72.00	73 .00	-
003	Training (will cover TRYSEM_Training for Youth for self employment	-	408	6.48	3,60	8.00	-
101	Subsidy to District Rural Development Agencies (with the following Sub-Heads)						
102	Agriculture	-	-	98 . 01	98.00	85.00	-
103	Animal Husbandry & Dairying	-	- 6.9	20 . 0°.	20.00	ຸ26 . ົ ວ	-
104	Minor Irrigation						1
105	Village & Small Industries	-		9.00	9.00	14.00	-
106	Read Transport	all?		6.00	6.00	10.00	80°
200	(ii) Allied Programmes of IRDP		-		-	-	
201	Scheme for Strengthening Administration(Block1	evel) -	-	20.00	20.00	37.50	
202	Development of Women & Children in Rural Areas (DWCRA)	<i>.</i>	-	1.56	1.56	2.12	RL.
203	Training (will cover TRYSEM infrastructure)	-		1.50	1.50	6.63	- m
204	Composite Rural Technology & Training Centre (CRTTC).						
800	Expenditure on other Frogrammmes	·	÷.	1.46.	1.46	2 . 0;	-
02	Drought Prone Areas Development Fragrammes						
001	Direction and Administration	- 42					
101	Minor Irrigation	- il					
102	Afforestation						
103	Pasture Development						
*1 **		and the family of the family of the					

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307	Soil & Water Conservation							
310	Animal Husbandry & Dairying				4			
800	Other Expenditure							
04	Integrated Rural Energy Flanning Progra- mme.							
QO3	Training	- 	-	0.37	0.30	0.60		
101	Development of Design and Aproach for Area Bound Block Level IRE Projects						•	
105	Project Implementation	-		10.00	10.00	40,00	-	
109	Monitoring	-	-	7.7	7.70	12.40	5.00	
<u>.02 2505 00</u>	RJRAL EMILOYMENT							i
01	National Programmes	-	-	23.00	23.00	50,00	-	1 7 7
	Minor Irrigation							
	Soil & Water Conservation			,				1
	Fcrestry			,				
	Housing							
	Water Supply & Sanitation		1					
	Community Centres			,				
	Roads							
~	Other Expenditure			1				
60	Other Fregramme			۰ ۶				
• •••	Minor Irrigation							
	Soil & Water Conservation			а Э				
	Forestry							

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	Housing						
	Water Supply and Sanitation						
	Community Centres						
	Roads						
	Other Ex penditure						
102 2506 00	LAND REFORMS						
001	Direction and Administration	80.00	15.16	18.00	18.00	38.70	
012	Statistics & Evaluation	~					
101	Regulation of Land holding & Tenancy						
102	Consolidation of Heldings						
103	Maintenance of Land Records		0, 20	1.00	1.00.	2.30	- 1
104	Assistance to Allottees of Surplus Land						21,
800.	Other Expenditure		2.51		-	5.00	5.00 7
<u>102 2515 00</u>	OTHER RURAL DEVELOPMENT TROGRAMMES				*	· · ·	
001	Direction & Administration	54.00	12.10	18,00	13,00	31.00	
003	Training		2.16	1.50	1.50	2.07	-
004	Research	68					
101	Panchayati Raj	70.60	18.50	17.80	17.80		28.00
102	Community Development	390.00	65.13	58,70	58.70	295.00	27.00
103	Dry Land Development Programmes						
800	Other Expenditure						
<u>103 0000 00</u>	III. SFECIAL AREA FROGRAMMES						
2551 00	Hill Areas			44			
01	Wastern Ghats						
60	Other Hill Areas	150.00	45.80	23.00	23.00	34.00	-
1 BA		and solved at the					

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2575 00	OTHER SIECIAL AREA IROGRAMMES									
01	Dangs District							**)	1	
02	Backward Areas				· •					
03	Tribal Areas							1		
60	Others				÷.				1	
104 0000 00	IV. IRRIGATION AND FLOOD CONTROL									
2701 00	<u>Major and Medium Irrigation</u>				<i>,</i>				i.	
01	Major Irrigation -Commercial									
001	Direction and Administration	-			•				1.05	
052	Machinery & Equipment				j.				i.	
799	Suspense				۰ ۵				5	
02	Majcr Irrigation -Non-Commercial				· *				122	
001	Direction and Administration	35	÷.	. 1					2	
052	Machinery and equipment							La la	1.4	e¥¢.
799	Suspense									
03	Medium_Irrigation-Commercial									-
001	Direction and Administration								÷	
052	Machinery & Equipment									
799	Suspense				· ·					
04	Medium Irrigation -Non-Commercial		÷							
001	Direction & Administration			15						
052	Machinery & Equipment			,						
79 9	Suspense									

$\frac{1}{30} = \frac{1}{30}$	General Control	34	5			8	
- 1	General Dimention & (dministration	 Y., 198 - April 					
001	Direction & Administration						
0 0 2	Data Collection		- X-				
003	Training						
004	Research						
J <u>0</u> 5	Survey and Investigation	-	1.00	1.00	75.50	0.50	
006	Consultancy						
052	Machinery and Equipment						
190	Assistance to public sector and other undertakings.	r Salation (Salation (Sala					-
300	Other Expenditure	100.00 - 10.03	17.00	17.00	201.00	104.00	
901	Deduct amount recovered from other Ga and Agencies for common works.	vts.					Ł
04 2702 00	MINOR IRRIGATION						123
01	Surface Mater	a start as the	~		;		3/-
101	Water Tanks	이 가장 속 한 것 같은 것을 수 있는 것	-	-	2.00		•
102	Lift Irrigation Schemes	20.00 10.23	-	-	-	_	
103	Diversion Schemes	- 1680.00 373.72	304 .0 0	304,00	751.00	1211	
104	Ayacut Development						
800	Other Expenditure		50.00	50.00	150,00	20 - 90	
					11		

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		3	4	5	6	sia i gase i e i	• • • • • •
02	<u>Ground_Water</u>						
005	Investigation	100.00	0.81	50.00	50.0	150.00	i n i
016	Subsidy						
052	Machinery and Equipment						
103	Tube Wells/Wells						
300	Other Expenditure						
\	General						
001	Direction and Administration	500.00	130.59	96.00	96.00	165.00	108.00
005	Investigation						
052	Machinery and Equipments						
190	Assistance to public sector and other undertakings						
191	Assistance to Local Bodies						
800	Other Expenditure						
104 2705 00	COMMERCIAL AREA DEVELOFMENT						
001	Direction & Administration						
101	Construction of Field Channels		·				
102	Land Shanings & Levelling						
103	Construction of Field Drains		- 				
190	Investment in public sector & other under	takings					
- 80 0	Other Expenditure.	-	а ал				
104 2711 00	FLOOD CONTROL & DRAINAGE						
01	Flood Control						
02	Anti-Sea Erosion Projects						
03	Drainage						

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	-	3	4	5	_6		8
001	Direction and Administration						
050	Land						
052	Machinery & Equipment						
103	Civil W ark s		31.21	44.20	44.27	384.42	384.42
800	Other Expenditure	200.01	1.00	0,30	0. 80	ಿ.5೦	0.50
00 000 00	V. <u>ENERG</u> Y						
0 <u>5 2801 <u>20</u></u>	PONER						
01	Hydel Generation	1724.00					
001	Direction and Administration						
052	Machinery and Equipment						
101	Furchase of Fower						
102	Each Hydro-Electric Scheme		109.50			1125.50	
800	Other Expenditure		-	133,02	227.77	600.36	600,36
190 02	Investment in public sector and other undertakings. Thermal Power Generation						
001	Direction & Administration						
052	Machinery & Equipment						
101	Turchase of Power						- L
800	Other Expenditures			÷.	• •		
190	Investment in public sector and other takings						
						-	• •

04	Diesel/Gas Power Generation							
001	Direction and Administration			i.				
052	Machinery and Equipment			÷			140	
800	Other Expenditures		71.22	131.37	131,91	233 .47	238.47	
⊥9 ≎	Investment in public sector and oth undertakings.	er						
05	Transmissions & Distribution			· ·				
001	Direction and Administration			-				
052	Machinery & Equipment			-				
800	Other Expenditure	866.00	349.93	235.25	235.25	553.57	553.57	
190	Investment in public sector and other undertakings							
06	Rural Electrification							
001	Direction & Administration			. e				
052	Machinery & Equipment							
101	Purchase of Power			9				
800	Other Expenditure Minimum Needs Programme	1000.00	195.95	295.70	756.67	1254,22	1254.22	
. 190	Investment in public sector & other undertakings	مورده درور				.4.		
80	General		· (*)					
001	Direction and Administration			5.00	5,00	-	-	•••
003	Training							
C M	Research & Development							

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105 2310 00	Non-Conventional Sources of Energy	3	· · · ·	4		6	^	- <u>`</u>	-
01	Bio-Gas	100	•0)	23.72	27.00	27.00		-	
001	Direction & Administration		-	-	-		6.00	3.07	
003	Training					. Care			
004 -	Research and Development	s. • • •	³	•	a <u>1</u> a	<u> </u>	1.00	-	
101	National Programme for Bio-Gas Development								
102	Community & Institutional Bio-Gas Developme	nt	-				5.20		
103	Bio-mass						4.00		
800	Other Expenditure				-				÷.
02	Solar								
101	Solar Thermal Energy Programme				• .		7.50	•	11
102	Thotovoltaic	i an the	-	-			13.00	.	112
, 300 x	Other Expenditure								127/
03	Wind .								
<u>004</u>	Research and Development								
101	Wind Energy				-				
300	Other Expenditure				У.		19.50	·	
60	Others				-				
101	Choolah						- 3.75		
103	Energy from Urban and Agricultural Wastes					· ,	1. S. 2.		
600	Other Sources of Energy			- · · ·			- 31.00		
300	Other Expenditure			-	*	·	- 20.50		
<u>106 0000 00</u> V	I. INDUSTRY AND MINERALS								

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2351	00	Village and Small Industries	700 005					
	901	Direction & Administration	100 00	3.41	. 19.00	10.00	20.00	-
	003	Training			r k			
	004	Research and Development			1			
	101	Industrial Estates		5.03	: 30.00	30,00	150.00	180.00
	102	Small Scale Industries		5.19	22.10	20. 0	23.00	1.5.00
	103	Handloom Industries		20.61	40.00	40.00	225.00	200,00
	104 ×	Handicrafts Industries			,			
	105	Khadi and Village Industries			1			
	106	Coir Industries	ŕ · · ·		, ,			
	107	Sericulture Industries		0.40	22.00	22.00	30.00	15.0
	103	Powerloom Industries			,			
	109	Monitoring and Evaluation			,			
	110	Compusite Village & Small Industrie cooperatives	s and		• •			
	111	Employment Scheme for Unemployed Ed Youth	ucated					
	200	Other Village Industries		10.63	20,00	20.07	40.00	20.0
	800	Other Expenditure		74.31	. 40,10	40.00	119.50	80.0
2352	<u>00</u>	Industries(Other than V & SI)	2.000					
-	02	Cement and Non-Metallic Mineral Ind	ustries		,			
	205	Cement	in i e		1.00	1.00	1.00	
	600	Others		83 91	179.00	179,00	313.00	272.
	03	Fertilizer Industries			· (4			
	2014	Research & Dovelopment						

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<u>_1</u>		2 3 4 5
	101	Fertilizer Subsidy
	300	Others
04		ctrochemical Industries
05		Chemical and Pharamaceutical Industries
	205	Chemicals and Ferticides
	206	Drugs and Pharmaceuticals
06		Engineering Industries
	101	Other Industrial Machinary Industries
	102	Transport Equipment Industries
	103	Other Engineering Industries
	203	Electrical Engineering Industries
C7		Telecommunication and Electronic Industries
	004	Research & Development
	171	Telecommunications
	202	Electronics
	8 00	Other Expenditure
	190	Investment in Fublic Sector and other undertakings
0 3		Consumar Industries
	101	Edible oils
	201	Sugar
	202	Textiles
4	204	Leather
	206	Distilleries

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	215	Fayer and Newsprint						
	300	Others						· · · ·
	30	General						
	001	Direction Administration						•
	003	Industrial Education - Research and Trining						
	101	Standarisation and Quality control						
	102	Industrial Productivity	1					
	103	Tariff and price Regulation						
-¥-	104	ayments to Development Bank out of the Research and Development Cess						1
	8 00	Other Expenditure						130/
106 * 2353	02	Mining Non-Ferous Mining and Metallurgical Industr	riew					ž
	02	Regulation and Development of Mines.	9					
	001	Direction and Administration	1					÷ *
	003	Training						
	004	Research and Development						
	101	Servey and Mapping						
	102	Mineral Exploration	7 5	0.00	- 6.0	0 6.0 0	2.00	
	1^4	Bureau of Mines	1					
	190	Assistance to Public sector and other undertaking	. 1			-	27, 07	20.00
		for Mineral Exploration	1					
	800	Other Expenditure						

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0000 00 VII Transport

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107 3051 00 Farts and Light Houses.

02 Miner ports

001 Direction and Administration

205 Investigation

101 Construction and Repaire

102 Fort Monagement

103 Dredging and Surveying

104 Piloting

105 Dockyard and Dry Docking

106 Stevedoring

107 Ferry Services

300 Other Expenditure

C3 Light Houses & light ships

001 Direction and Administration

191 Light Houses=Working Expenditure

102 Light ships- Working Expenditure

300 Other Expenditure

30 General

001 Direction and Administration

003 Training

004 Research and Development

190 Assistance to Public Sector and other undertakings

800 Other Expenditure

07 3052 00		Shipping				
02		Coastal Shipping				
	001	Direction and Administration				
	003	Training and Education				
	101	Regulation and Inspection				
45.94 A.4	102	Seamen's Welfare				
4	103	Shipping Services	,			
	300	Other Expenditure				
	190	Investment in Fublic Sector and the other undertakings	- 			
	201	Acquiation and Expansion of Tonnage				
30		General	,			
	001	Direction and Administration	,		 10 A	
	000	Training	• • • •	2 21	<i>.</i>	
	004	Reaearch and Development	,			
	300	Other Expenditure				
	190	Investment in public Sector and other undertakings				
	201	Acquisition and Expansion of Tonnage	,			
07 <u>3053 00</u>		<u>Civil Aviation</u>				
02		Air ports				
з.,	102 -	Aerodromes				
	190	Assistance to Fublic Sector and other under akings				
	·	A A CONTRACT OF				

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	052	Machinary and Equipment							
	101	Communications							
	102	Navigation and Air Rout Service							
	103	Safety							
	104	Traffic Control							
	30 0		200,00	76.82	113.00	113.00	120.00	120,00	
	80	General							
	001	Direction and Administration							
	003	Training and Education						÷	-/-
	004	Research and Development							ີພີ
	101	Inspection						1	ì
	233	Housing							<i>.</i>
	8 00	Other Excenditure							•
107 37	<u>.54 00</u>	Roads and Bridges							
	01	National Highways							
	052	Machinary and Equipment							
	102	Bridges							
	337	Road Works							
	800	Other Expenditure							
	02	Strategic and Border Roads							
	052	Machinary and Equipment	10.0						
	102	Bridges							
	337	Road Works							

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	-	2 3 4 5 6 7 3	
107 3052 00	2	Shipping	
02	2	Coastal Shipping	
÷	001	Direction and Administration	
1 ¹	003	Training and Education	
2°	1C1	Regulation and Inspection	
	102	Seamen's Welfare	
÷÷	103	Shipping Services	
	300	Other Expenditure	
	190	Investment in Tublic Sector and the other undertakings	
	201	Acquiation and Expandion of Tonnage	
30)	General	
1	001	Direction and Administration	
	003	Training	
	004	Reaearch and Development	
6	800	Other Expenditure	
	190	Investment in public Sector and other undertakings	
· ··	201	Acquisition and Expansion of Tonnage	
107 3053 90).	<u>Civil Aviation</u>	
02	2	Air ports	
	102	Acrodromes	
	190	Assistance to tublic Sector and memorian summer and annor	
		Other Ix. en Hitne	

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<u> </u>	— — —	Road Transport				2 - 1			/
101.0000	_		~		70 64	E 4 00	E 4 00	00.00	00.00
	ି ଚ	Lands and Buildings			72.64	04.UU	54.00	80.00	30,00
and the second			l i						
	003	Training		500.00	-	2.00	2.00	2,50	-
	04	Research	ĺ						
	190	Assistance to public sector and other Undertakings							
	300	Other Expenditure	j -		121.21	<u>111.</u> 0ി	111.00	235.00	122,00
107 2056 0	0	Inalnd Water Transport							
	001	Direction and Administration							
	003	Training							
	101	Hydrographic Survey							
	104	Navigation		a					
	105	Landing Facilities							
	190	Assistance to public sector and other undertakings							
	300	Other Expenditure							
107 3075 0	0	Other Transport Services(Rope Way)		15.00	e**	1.05			
	01	Rever Training Works							
	201	Farakka Project							
	600	Other River Training Works							
	60	Others							
	-001	Direction and Administration							

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12. 0	3.37	10,00	10.00	17.00	14.00
8.00	1.84	3.00	3.00	6.00	ann a s Seac
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			3		5	6	7 8	
101	Conservation Programme	1						
102	Environmental Pllaning & Coordination							
103	Research and Eclogical Regeneration							
798	International Cooperation						- X -	
04	Prevention and Controloof Pollution-		7		· . · ·	¥		
101								
103	Frevention of Air and Water Pollution			-				
104	Impact Assesment							
800	Other Expenditure							
60	Others.							
800	Cther Expenditure							
110 6000 53	X General Economic Services							
-10 3451 00	Secretarial Economic Services	* 0** ¹						
090	Secretarial		40.00-	-14.22	15.00	15.00	-33.00 4.5	ď
91	Atta hed Offices							
··· 092	Other Offices		· ·					10
101	Planning Commission/Planning Board	1						
	Fletner Pletning Mechinery		-		18.00	18.00	435.00 26.0	0 0
10 3452 00	Tourish						·Go • 34 25 st	X
01	Tourist Infrastructure		és.					
101	Tourist Centre		2,00	0.54	-			
102	Tourist Accommodation		16.00	0.96	-		56.23 56.3	• •
103	Tourist Transport Service	······	R.00	6.68	0.20	0.30	1.50	20
			9.11	8	4.04		⊥ • ∪ •ÿ	

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	 Martin Martin M Martin Martin Ma Martin Martin M Martin Martin Mar	- Sector					a
		3	4	5	6		
190	Assitance to public Sector abd other undertakings						
30	Other Expenditure	14.09	9.33	.6.20	6.20	22.50	18.00
20	General			J			
69 .	. Direction and Administration			, 			
00:	3 Training			۶			
104	Fromotionand Publicity			, ,			
79							
300	_						
197	Investment in public sector & other undertakings						
10 3454 00 .	Surveys and Statistics			, ,			
11				,	4		
111	Vital Statistics	7.00	0.04	∋'₊30	⊙ ₊30	1.72	-
112	Economic Advice & Statistics	43.00	5.61	14,70	14.70	30.46	19.65
203	Computer Services			i			
Ber	Other Expenditures			6 6			
				,			
				i a			
1 A A A				.,			

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	<u> </u>	_1_	2	3 J	- 4- 1	5	r i e i i i		8	
10	3456		<u>Civil Supplies</u>							
		000	Direction and Administra tion	23,58	10.03	11.00	11.00	14.20	-	
		190	Assistance to public sector and other undertakings	•		4		v		
		പ്പാ	Other expenditure	31.42	₩8.43	29.00	29.00	40 .80	25.80	
		*				·		1		
10	3475	90	Other General Economic service s				4.4	÷.		
		(a) Regulation of Weights and measures	25 .00	10 .0 0	18.00	18.00	26 .00	B. 00	
	÷.,	(b) Small Savings	5.00	1.07	1.00	1.49	1.72	=	
00_	002		XI Social Services							
77	0000	00	Education	5000.00						/139/
21	2202	60	General Education	4764.92						./0
		01	Elementary Education	14. 						•
		0 01	Direction and Administration		17.24	7.14	7.14	70.95	30.00	
	:	052	Equipment		1.64	5.91	5.91	3.83		
	,	0 53	Maintenance of Buildings)		
			Government Primary Schools		351.47	88 2.99	332.9 9	1373.84	791.15	
		1.12	Assistance to non-Gevernment		-	•			, _ ,	
			primary school		24.5 0	47.53	47.53	63 .00	23.00	
			2 g	1					-	

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1		2 to local Bodies for	3	4	L _ <u>-</u>	and and make mere	. 	L	
	Primary Edu 104 Inspection	ICATION.							
	104 Inspection 105 Non formal	education	-)	1;58	2.00	2:00	5.02	853	
	106 Teachers an	nd other Services			1 1				
	17 Teachers Tr			4.40	4.15	4.15	5.45	1	
	108 Text Books	(, 1 , 1, 2, 1, 3		2.00	3.00	3.00	3,50	_	
	2	and Incentives		93,30	93.98	93.98	129.33	1	
	101 Examination			1.34	3.00	3.00	3.50		
	800 Other exper			-	ം.30	j 0 . 30	∴.50	÷	
02	Secondary H					i i			
1.	4 6	Administration				,		3 -	
	004 Research an					i -			
	052 Equipments	· · · · · · · · · · · · · · · · · · ·				, ,			
1	953 Maintenance	of building				,			
	101 Inspections	•		÷					
	103 Non-formal	education			,	١			
	174 Teachers an	nd other services							
	105 Teachers Tr	aining		2.00	3.00	3.00	33.50	30.00	
	106 Text Books	2		2.00	1.00	1.00	2.00	-	
	107 Scholarshir	S		11.78	9.96	9.96	12.74	-	
	108 Examination	15							
	109 Government	Secondary School		69.74	154.51	154.51	270.43	55.00	
	110 Assistance	to Non-Govt Secondary	School	8 .6 7	37.98	3 7. 93	10.5 0	14.00	
				-		•			

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)	191	Assistance to local Bodies for Secondary education						
	30 0	Other expenditure	13.42	60.73	60.73	94.46	4 5. 50	
03		University and Higher Education					4.	
	ં્રા	Direction and Administration						
	172	Assistance to Universities	42.33	72.00	72.00	30 3.6 5		
	103	Government Collages and Institutes	26.91	51.67	51.67	119.11	44.45	
	104	Assistance to Non-Govt.Collages and Institutes		1.		2		
	105	Faculty Development Frogramme						
	176	Text Books Development						
	107	Scholarships						1
	112	Institutes of higher learning					-	114
· · · ·	300	Other Expenditure	- 	0.50	0.50	1.02	-	1/
C	4	Adult Education					2.4.0	
	001	Direction and Administration	in i g an di	-		5.50		
	101	Grants to Voluntary Organisations						
	-1-2	Sharmik Vidya Feoths						
	1 03	Rural Functional literary programmes	1 . e	Ŧ				
	200	Other Adult Education programmes	20 ."5	70.00	7 0.00	92.36	30.40	
	800	Other excenditure						
	5	Language Development		. A. (
	001	Direction and Administration						
		Promotion of modern Indian Language and literature						

and literature

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I	2	<u> </u>		5 1 6		(
103	Sanskrit Education						
52.2 1.	Other lan-uages Education		and the state				
800	Other Expenditure	· 12 * 14	····	,			
80 Sec 1 V	Ganeral	a - 1 - 203	1 - 1 - 1				•
TIONI	Dipection and Administration	1.1.1	7.58	27.31 27.87	65.54	17.50	÷
003	Training		· .	·			
	desearch	1. 1. 1.	· * 4 * . * . * . *				
and a second	Scholarship	÷ 1 1					
103	Examination	**	i s				•
	International Cooperation	and the second	2 · · · · · · · ·	,	- +		i
800	Other Expenditure		698.50 16	1.34 161.84	-		J .
221-2203 00	The subscription of the state of the subscription of the		.00		· i. 🕳	B	14
001	Direction and Administration						42/
003	Training						9. s.
004	Research			,			
101	Inspection						
102	Assistance to Universities for Technical Education			, ,			· · · ·
103	Technical Schools			,			
	Assistance to Non-Govt.Technic Gollege and Institutes		5. 19				
105	Polytechnics						
106	Book Promotion						
107	Scholarships						

		2	3	4	5	6			
	108	Examinations							
	112	Engineering/Technical Colleges and Institutes							
	300	Other Expenditure		. <u>.</u>					
221 2204 00	es.	Sports and Youth Services 2	35.03	75					
	001	Direction and Administration	- 1 -						
	101	Physical Education		ale a de la	4				
	102	Youth Welfare Programmes for Students		6.61	20,53	20.53	21.87	4.60	
*	103	Youth Welfare Programmes for Non-Students	1	t de la service de					
	104	Sports and Games		39.26	46.47	46.47	86.95	13.45	
	300	Other Expenditure		9.00	-	2 0 0	1 4	-	
221 2205 00	-	Art and Culture		· · · · •					
	001	Direction and Administration	6.15	9.53	3.049	3.049	20.01	10.00	
- 4 -	101	Fine Arts Education							
- 4-1 	102	Promotion of Arts & Culture	79.20	62.51	64.03	64.03	110.43	25.00	
	103	Archaeollogy	14.85	5.54	7.644	7.644	24 ,7 39	16.00	
	104	Archieves	7.30	4.40	16.779	16.779	60.714	47.00	
*	105	Fublic Libraries	37.50	12.00	15.00	15.00	32.00	6.00	
	106	Archeological Survey		- E.T					
	107	Museums	10 a						
	108 .	Anthropoligical Survey	-						
	300	Other Expenditure	5.00	5.30	5.50	5.50	3.25		
222 2210 00		Medical & Public Health							
01		Urban Health Services-Allopathy							

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01 Urban Health Services-Allopathy and have the second and the Property

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2222222				5	6	7	3	
001 Direction and Admiristration		31.00	1.10	4.25	4.25	6.00	-	a jan
102 Employees State Ins. Tance Scheme		1.0	•					1,90
103 Central Government Helath Scheme		*	,					12 1.04 1.64
104 Medical Store Depts			•					- 20
103 Departmental Drag Manufacture							1. A.	(†
109 School Health Scheme		30,00	1.94	2.00	2.00	2.05		
110 Hospital and Dispensuries	1. I.	300,00	51.00	42.00	42.00	80,00	15.00	
200 Other Health Schemes			1					
800 Other Expenditure								1.11
02 Urban Health Service-Other System	n of Medical		σ_{T}					1
101 Ayurveda			1911 1911 - 1911			4		14
102 Homeopathy		3.00	3.00					14.
103 Unani			, ,					
104 Sidha								
200 Other Systems			÷.					
03 Rural Health Services-Allopathy								
101 Health Sub-Centres	**	. 50.00	20.00	12.00	12.00	20.00	20.00	
102 Subsidiary Health Centres								
103 Primary Health Centres		137.50	16.00	25.00	25.00	40,50	36-,00	
104 Community Health Centres	41	107.50	15.00	13.00	13,00	23.00	24.00	
110 Hospital and Dispensaries		31.00	13.00	10.00	10.00	3,00	<i>"</i> 3⊾00	
300 Other Expenditure		475.00	125.00	115.00	115.00	144.00	35,00	
			1.4					- jet

	101	Ayarveda		÷.					
•	102	Homeopthy	22,00	1.65	3.00	8.00	10.00	-	
	103	Unani	Note Films 🔘 C.F.S.		••	- •	••••		
	104	Siddha ,							
	200	Other Systeme		19					
5	- ~ 7	Medical Education Training & Besearch			*				
-	101	Ayurveda							
	102	Homeosathy				Y			4* 5 *
	103	Unani	× 1						
	104	Siddha			80				1
	20 0	Other Systeme							Ĺ.
	105	Allopathy	85.00	29,25	27.75	27.75	34.60		UI .
6		Public Health							AC .
	001	Direction and Administration							
	003	Training							
	101	Drevention and control of Disegres	108.00	23,25	17.00	17.00	40.00	÷	
	102	Prevention of Food Adulteration	15.0	° 0,50°	2.00	2.00	2.00		
	104	Drug Control		•• ** +		1		1	
	106	Manufacture of Sera/Vaccine							
	107	Public Health Laboratòries				n [
	112	Public Health Education	15.00	2.00	2.00	2.00	3.01		
	113	Jublic Health Jublicity							
	2:00	Other Systems							

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		-3	4	5	6		
30	General						
004	4 Health Statistics and Evaluation				•		
798	3 International Cooperation				,	1	. *
300	Other Expenditure	i	1		+		
22 3 2215 00	Water Supply and Sanitation						
01	Water Supply						
001	Direction and Administration	500.00	123.62	84.75	84.75	150.00	100.00
003	3 Training	· .	-			1.00	·
004	Reaearch				,		
005	Survey and Investigation				,		*
052	2 Mechinary and Equipment						
101	Urben Watter supply programmes	453,00	267.87	193.00	138.00	765.74	765.74
102	2 Rural Water Supply programmes		*		6		
	1) MNP 11) Non-MNP	992.00	357.90	250,25	250.25	600.00	-
i	ii) Operation & Maintenance(MNP)	100.00	39.00		<u> </u>	130.00	-
190) Assistance to Public Sector & ^{oth} undertaking	er					
191	Assistance to Local Bodies Municipalties			÷ i · · ·			
800	Other Expenditure	50,00	33 .9 9	30.00	30,00	200.00	· +
02	Sewerage and Sanitation						
001	Direction and Administration				۱ ب		
003	3 Training						

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	Research Survey and Investigation						
	Machinary and Equipment						
	Sanitation on Services (Rural & Urben Low cost						
	Sanitation)	100.00	37.00	15.00	15.00	100.00	
	Sewerage Services		· .		÷.	50.00	
	Assistance to Local Bodies Municipalities etc.						
	Other Expenditure		-			15.00	
	Investment in Public Sector and other undertakings			i	1 H.		
Ť,	Housing					· •	
	Govt Residential Building	10					
	General Pool Accommodation	480.60	298.11	313.00	313.00	774.78	774.73
	Police Housing	500.00	299.33	204.00	204.00	426,46	426.46

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223 2216 00

004 005 052

107 191

800 190

01 106 107

- 700 Other Housing
 Urben Housing
 103 Assistance to Housing
 Boards
 104 Housing Cooperatives
- 190 Assistance to Public Sector and other undertakings
- 03 Rural Housing
 - 102 Provis ion of house sites

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	Ţ — — ·				-			
	± 103	Assistance to housing boards			NAME FOR SHEET HALL FO			um nam nau 2017 naus m c
	140	Housing Cooperatives						
	190	Assistance to public sector and other undertakings		•			1	
	300	Other Expenditure	25.00		-		92,50	
	30	General		4				
	001	Direction and Administration	15.00	· · · ·	_		5.00	3.00
·	003	Training						
	052	Machinery and Equipment						
	101	Buildings Planning and Research		4				
3	103	Assistance to Housing Boards, Cooperations etc						
<u>.</u>	190	Assistance to public sector and other undertakings					1	
	300	Other Fxpenditure						
223 2217	00	Urban Development						
	016	State Capital Development		i i				
	001	Direction and Administration						
	050	Land						
	051	Construction	-	-	-	-	1000.00	1000.00
4	052	Machinery and Equipment						
	053	Maintenance and Repairs						
	190	As sistance to public sector and other undertakings						
8	2							

		3	_ 4	5		7	8
191	Assitance to Local Bodies, Corporation, Urban Development Authorities, Town Improvement Boards et	tc	Ť				÷
300	Other Expenditure						
	National Capital Region						
001	Direction and Administration						
050	Land						
051	Construction						
052	Machinery and Equipment						
053	Maintenance and Reap ai rs						
191	Assistance to Local Bodies, Corporation Improvement Boards etc	t					1
300	Other Expenditure						-149/
	Integrated_Development_of_Small_& Medium_Towns	4					ĩ
050	Land						-
001	Direction and Administration						
051	Construction						
052	Machinery and Equipment						
053	Maintenance and Repairs		÷				
191	Assistance to Local Bodies,Corporation,Urban DevelopmentAuthoritmes,Town Improvement Boards etc.		* * * *				
800	Other Expenditure	50.00	10.08	12.00	12.00	131.00	131.00
190	Investment in public sector & other undertakings						
	300 001 050 051 052 053 191 300 050 001 051 052 053 191 800	 Development Authorities, Town Improvement Boards et 300 Other Expenditure National Capital Region 001 Direction and Administration 050 Land 051 Construction 052 Machinery and Equipment 053 Maintenance and Reapitrs 191 Assistance to Local Bodies, Corporation Improvement Boards etc 300 Other Expenditure Integreted_Development_of_Small_& Medium_Towns 050 Land 061 Direction and Administration 053 Maintenance and Repairs 194 Assistance to Local Bodies, Corporation, Urban DevelopmentAuthoritmes, Town Improvement Boards etc. 	 191 Assitance to Local Bodies, Corporation, Urban Development Authorities, Town Improvement Boards etc 300 Other Expenditure National Capital Region 001 Direction and Administration 050 Land 051 Construction 052 Machinery and Equipment 053 Maintenance and Reapitrs 191 Assistance to Local Bodies, Corporation Improvement Boards etc 300 Other Expenditure Integreted_Development_of_Small& Medium_Towns 050 Land 061 Direction and Administration 051 Construction 052 Machinery and Equipment 053 Maintenance 054 Direction and Administration 055 Land 055 Land 056 Land 057 Machinery and Equipment 057 Machinery and Equipment 053 Maintenance and Repairs 191 Assistance to Local Bodies, Corporation, Urban DevelopmentAuthoritmes, Town Improvement Boards etc. 300 Other Expenditure 300 Other Expenditure 301 Direction State Stat	 191 Assitance to Local Bodies, Corporation, Urban Development Authorities, Town Improvement Boards etc 300 Other Expenditure National Canital Region 001 Direction and Administration 050 Land 051 Construction 052 Machinery and Equipment 053 Maintenance and Reapirs 191 Assistance to Local Bodies, Corporation Improvement Boards etc 300 Other Expenditure Integreted Development_of Small & Medium_Towns 050 Land 061 Direction and Administration 052 Osseruction 053 Maintenance and Repairs 054 Land 055 Land 056 Land 056 Land 057 Machinery and Equipment 058 Maintenance and Repairs 191 Assistance to Local Bodies, Corporation, Urban Development, and Equipment 053 Maintenance and Repairs 191 Assistance to Local Bodies, Corporation, Urban Development, and Equipment 056 Maintenance and Repairs 191 Assistance to Local Bodies, Town Improvement Boards etc. 050 Other Expenditure 190 Other Expenditure 191 Assistance to Local Bodies, Corporation, Urban 193 Development, and Equipment 194 Solver State State	 191 Assitance to Local Bodies, Corporation, Urban Development Authorities, Town Improvement Boards etc 300 Other Expenditure National Capital Region 001 Direction and Administration 050 Land 051 Construction 052 Machinery and Equipment 053 Maintenance and Repairs 191 Assistance to Local Bodies, Corporation Improvement Boards etc 300 Other Expenditure Integreted_Development_of_Small& Medium_Towns 050 Land 051 Construction 052 Octave and Administration 053 Maintenance and Administration 054 Land 055 Land 056 Land 057 Ostruction 058 Maintenance and Administration 059 Construction 050 Land 050 Land 051 Singuistration 052 Machinery and Equipment 053 Maintenance and Repairs 191 Assistance to Local Bodies, Corporation, Urban DevelopmentAuthorities, Town Improvement Boards etc. 300 Other Expenditure 300 Other Expenditure 300 ID.08 12.00 	 191 Assitance to Local Bodies, Corporation, Urban Development Authorities, Town Improvement Boards etc 300 Other Expenditure <u>National Capital Region</u> 001 Direction and Administration 050 Land 051 Construction 052 Machinery and Equipment 053 Maintenance and Reapirs. 191 Assistance to Local Bodies, Corporation Improvement Boards etc 300 Other Expenditure <u>Integreted Development of Small & Medium Towns</u> 050 Land 061 Direction and Administration 070 Other Expenditure Integreted Development of Small & Medium Towns 051 Construction 052 Machinery and Equipment 053 Construction 054 Land 055 Land 056 Land 057 Direction and Administration 058 Maintenance and Repairs 191 Assistance to Local Bodies, Corporation, Urban DevelopmentAuthorithes, Town Improvement Boards etc. 300 Other Expenditure 300 Other Expenditure 300 Other Expenditure 300 10.08 12.00 12.00 	 Assitance to Local Bodies, Corporation, Urban Development Authorities, Town Improvement Boards etc Other Expenditure National Capital Region Direction and Administration Land Construction Machinery and Equipment Maintenance and Reapitrs Assistance to Local Bodies, Corporation Improvement Boards etc Other Expenditure Integrated_Development_of_Small& Medium_Towns Land Direction and Administration Construction Construction Small & Medium_Towns Construction Construction Machinery and Equipment Small & Medium_Towns Land Direction and Administration Construction Small & Medium_Towns Construction Small & Medium_Towns Construction Small & Medium_Towns Construction Construction Small & Medium_Towns Construction Construction Construction Small & Medium_Towns Construction Construction Construction Construction Construction Construction Small & Repairs Assistance to Local Bodies, Corporation, Urban Development, uthoritimes, Town Improvement Boards etc. Construction Construct

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04	Slum_Area Improvement		
050	Land		
001	Direction and Administration	1	
051	Construction	1	
-052	Machimry and Equipment		
053	Maintenance and Repairs		
191	Assistance to Local Bodies, Corporation, Urban Deve-		λ.
300	Other Expenditure		
190	Investment in public sector and other undertakings		
05	Other Urban Development		
001	Direction and Administration		
0 50	Land		
051	Construction		
052	Machinery and Equipment	i.	
053	Maintenance and Repairs	K.	
191	Assistance to Local Bodies, Corporation, Urban	н н	
	Development Authorities, Town Improvement Boards etc		
. 800	Other Expenditure		
190	Investment to public sector and other undertakings		
80	General	1	
001	Direction and Administraion		
003	Training		
	and a second		

		2	3		5	6		3	
	004	Research							
	191	Assistance to Local Bodies,Corpora- tion,Urban Development Authorities, Town Improvement Boards etc.					×.		
	80 0	Other Expenditure		54°					
224 2220 00		Information and Publicity							
0	1	Films							
	_0 `1	Direction and Administration	10.00	3.00	5.85	5.85	9.00	-	
	003	Training							
	004	Research							
	105	Production of Films							
	301	Other Expenditure	40 .00	21.68	23.15	23.15	38,50	20.00	1.
60	1	Others							151
	001	Direction and Administration	9 A A						1
	013	Research and Training in Mass Commu- nications							
	101	Advertising and Visual Publicity							
	L02	Information Centres							
	103	Press Information Services							
	105 -	Registration of News Papers							
	106	Field Fublicity	-e*	1					
	107	Song and Drama Services		-	5 - 2				
	109	Photo Services							
(a	110	Publications							
Ration in	neo	and an and the second							

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			4	5	7	3-	. ~
102	Economic Development						
190	Assistance to public sector and other undertakings		- L				
277	Education						
232	Health						
283	Housings						Ξ
300	Other Expenditure		(1)				
30	G <u>eneral</u>		e -				· set Sec
001	Direction and Administration		ch				
102	Aid to Voluntary Organisations		*				i de Transie
190	Assistance to public sector and other undertakings						fore.
800	Other Expenditure		e.				A COR
230 00	Labour and Employment						1
01	Labour				- 10 C		53
001	Direction and Administration 8.7	75	2.45	2.70	2.70 11.0	0 4.00	
0^4	Research and Statistics		- 1 -				· · · · · · · · ·
101	Industrial Relations						, in design
102	Working Condition and Safty						
103	General Labour Welfare						
104	Coal Mines Labour Welfare						
105	Mica Mines Labour Welfare		4				
106	Iron/Maganese/Chrom Ore Mines Labour Welfare	<i>P</i>	4				
107	Limestone and Dolomite Mines Labour Welfare		1				
108	Dock Labour Welfare		4				

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- 111 Community Radio and Television
- 112 Employment News
- 800 Other Expenditure

<u>225 2225 00</u> <u>Welfare of Schedule Caste.Schedule Tribes and</u> other Backward Classes.

- 01 Welfare of Schedule Castes
 - 001 Direction and Administration
 - 102 Economic Development
 - 190 Assistance to Fublic sector and other undertakings
 - 277 Education
 - 232 Health
 - 233 Housing
 - 300 Other Expenditure
- 02 Welfare of Schedule Treibes
 - 001 Direction and Administration
 - 102 Economic Development
 - 190 Assistance to public sector and other undertakings

152

- 277 Education
- 282 Health
- 283 Housings
- 800 Other Expenditure
- 03 Welfare of Backward Classes
 - 001 Direction and Administration

	1	2 		3		5	6	- 7
:)	109	Beedi Workers Welfare						•
	111	Social Security for Labour						
	112	Rehabilitation of Bonded Labour		, 4				
Z in	113	Improvement∠Workings Conditions o Labour	f Chil d/ Wom	ien				
	114	Welfare of Emigrant Labdur						
	195	Assistance to Labour Cooperatives						
	277	Education						
	793	International Cooperation		42. 10			a. 9	
	300	Other Expenditore						
02		Employment			0.57	1.30	1.30	3.00
	001	Direction and Administration						
	004	Research, Survey and Statistics			-			
	101	Employment						
	102	Assistance to Urban Foor	-) - [*]					
	800	Other Expendiutre						
03		Training	~					
		teritoria de la composición de la compo En enteritoria de la composición de la c	ana aritan a Ana an	-				

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	2		4	5	6		8	-
001	Direction and Administration)							
-003	Training of Crafsman & Supervisors	20.20 L	4					
004	Research and Statistics	61.25						
101	Industrial Training Institutes		17.21	19.90	19.90	66.50	50.00	
102	Apprenticeship Training)	48	-	0.60	0.60	0,50	-	
300	Other Expenditure)			0				
127 2235 00	Social Security and Welfare				- <u>(</u>			
02	Social_Welfare		L Class					
001	Direction and Administration	20.00	0.17	1.25	1.25	4.54	-	
101	Welfare of Handicapped	5.00	0.15	0.40	0.40	0.60	-	
102	Uhild Welfare					1.37		1
103	Womens Welfare	2.00	0.14	0.14	0.14	0.22		11
104	Welfare of Aged, Inftrm and Distitutes	5.00	2.00	3.00	3.00	6.00	-	55/
105	Prohibition	1	÷					1
106	Correctional Services	i i cara a						
107	Assistance to Voluntary Organisation	3.00	0.83	0,55	0,55	0,80	-	
190	Assistance to public sector and other under-				-			
an a	takings	30.00	8.02	5.96	5.96	8,95	-	
200	Other Programmes	, 19.00	2.30	-1.95	1.95	2.80	-	
300	Other Expenditure	41,00	3.09	5,75	5.75	9.00	9.00	
60	Other Social Security_& Welfare_Programmes						4	
101	Personal Accident Insurance Schemes for poor family							

102	Pension under Social Security Schemes							•
102	Protested Savings Schemes		t = 1					
103	Deposite Linked Insurance Scheme Govt.PF		1					
104	Govt.Employees Insurance Schemes		a.					
105	Contribution of Selatium Fund							
100	Swatantrata Sainik Samman Fension Schemes							
200	Other Schemes							
300	Other Expenditure							
236_00	Nutrition							
01	Froduction of Nutritions Food & Beverages		r.					
101	Froduction of Nutritious Beverages		1. g					
101	Fortification of Foods							
190	Assistance to public sector and other undertaki	nas	4					
300	Other Expenditure	11.3.5						
02	Distribution of Nutritious Food and Beverages		× ,					
101	Special Nutritious Programmes	80.00		26.63	44.50	44.50	60.00	
102	Midday Meals				-			
800	Other Expenditure		Υ.					
	General		a 1					
	Direction and Administration		ĩ					
-	Research and Development							
	Diet Surveys and Nutritious Flanning							
	Nutritions Education and Extention	120,00	+	21.35	25.50	25,50	30,00	

2.95 75

	3	4	5	6	7	8	
103 Statistics & Evaluation						-	
300 Other Expenditure							
3 2252 00 Other Social Service	14 (M)						
101 Donation for charitable Purposes						4	
102 Administration of Religious and charitable		*					
Endowment Acts							
103 Upkeep of Shrines, Temples etc.							
300 Other Expenditure		•					
0 0000 00 XII. General Services				<i>t</i>			
2 2056 00 Jails							
DOI Direction & Administration.						1	
101 Jails						1011	4
-102 Jack manufactures						011	3
300 Other Expenditure						Ĩ	
2053 00 Stationery & Frinting							
001 Direction & Administration	9.00	6.65	7.00	7.00	11.00	-	
101 Purchase and supply of Stationery stores	10.00	1.20	1.00	1.00	1.00	125	
102 Printing, Storage and distribution of forms							
103 Government Presses							
104 Cost of printing by other sources							
105 Government publications	-	3				-	
800 Other Expenditure	46.00	22.15	24.00	24.00	37.00	20.00	
			•		• ••• ••• •••	• = • • • • •	

1		
<u>349 2059 00</u> .	Tublic Works	
01	Office buildings	
052	Machinery & Equipments	
053	Maintenance & repairs	
101	Construction - General Pool Office, - (293.00 293.00 624.30 624.80 Accomodation	
103	Furnishings	
104	Lease charge	
800	Other expenditure	
201	Acquisition of land	
60	Other buildings	
052	Machinery & Equipments	
053	Maintenance & repairs	
101	Construction	
103	Furnishings	
104	Lease charge	
800	Other expenditure	
80	General	
001	Direction & Administration	
003	Training	
	Planning & Research	

3 5 052 Machinery & Equipments Maintenance & repairs 102 Furnishings 103 104 Lease Charge 300 Other expenditure 201 Acquisition of land Other Administration Services 342 2070 00 003 Training (Training Institute) 40.00 9.00 9.00 4.80 10.00 5.00 103 Fire protection & control 800 Other expenditure 159/-BiniT/Thiren/301188/ · · · · ·

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PI	DRAFT ANNUAL	PLAN 19 TS AND A	<u>89-90</u> Chievemen	<u>C</u>	<u>STATEMENT-G</u> STATE/U.T.	<u>N-3</u>	
S_1 T E M No. T T E M		venth [A an] P 85-90 [A rgets] _	nnual lan 1987-8 chievemen	38. Target	an 1988-89 Anticipated Achievement	I Annual PIa I 1989-90 I Target I proposed	<u>n</u> —
1. AGRICULTURE & ALLIED ACTIVITIES					44		
1) Production of Foodgra:	ins			· • •			
i) Rice - Irrigated	'000 tonnes	20.000	125650	15-500	12.500	18.450	
Unirrigated	11 1	48.000	121.350	127.500	118.000	126.550	
<u>Total</u> :	1	68.000	134.000	143.000	130.500	145.000	
11) Wheat -Irrigated	<u>R</u>	5.00()	1.000	2.820	2.820	3.000	
Unirrigated	12	10.300 0	8.000	7.180	7.180	9.000	1
<u>Total</u> :	/	15,300	9.000	10.000	10.000	12.000	-/160/
iii) Jowar -Irrigated	ม	-	-	104 <u>4</u> 01		12.000	2
Unirrigated	11	<u>.</u>	4	_	-		•
Total :		-	-	112			
iv) <u>Bajra</u> -Irrigated		- 6	-				
Unirrigated	н .	_	_	_		-	•
Total :					7	- -	
v) Maize -Irrigated	11	5.000	- 620	2.000		•	
Unirrigated	18		2.630	3.000	2.500	5.000	- ÷ ·
Total :		56.000	48.370	65.000	45.000	66.000	
vi)Other Cerals		71.000	51.000	68.000	47.500	71.000	
Irrigated	B			120			
Unirrigated	11			120	-	-	
Total :						-	
	Survey and the second	e i ata are a ca ha	-				

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- 3 -			5 C	t.			
	IC I I I	IJJIJ	131	CIGII		CIESI	
vii) <u>Pulses</u>	i.	4. V ¹		-			
Irrigated	1000 tonne	es -	+		-	9.500	
Unirrigated		6.000	2.100	4.000	3.200	4.000	
Total :		6.000	2.100	4.000	3.200	4.500	
2. Commercial Crops					- 9		
i) <u>Oil Seeds</u>		i					
a) <u>Major oil seed</u>		2- E			ť		
Ground nut	11	• -	0.400	0.750	0.750	0.800	
Castor seed	11 	-	0.020	0.030	0.030	0.050	۵
Sesamum	•	-	0.090	0.150	0.150	0.150	1
Total(i) Food grains)				÷.			/161
Irrigated		41.000		21.320	17.820	26.950	7
Unirrigated		219.300	179.820	203.680	1 73. 380	205.550	
Total .	-	260.300	196.100	225.000	191.200	232.500	
Rape seed & Mustard	11	20.000	12.940	16.020	16.020	18.400	
Lin seed	18			-	-	-	
<u>Total</u> :		20.000	13.450	16.950	16.950	19.400	
b) Other Oilseeds		101		£ (-	-		
Soyabean	It		0.350	0.550	0.550	0.600	
Sun-flower	12	+		•	÷	÷	
Niger seed	11	-	-	-	-		
Total :		-	0.350	0 •5 50	0.550	0.600	
Total all oilseeds (a + b)	11	20.000	13.800	17.500	17.500	20.000	
ii) Sugarcane(Cane)	Ħ	-	4.715	-	-		
iii) Cotton	1000 Ba	alse -	-	-	_	<u>-</u>	
and the section of manufacture from the section of	terre i ser en pre	and the second second	172 a ^{rea} that the second second second				

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		2	rr		55	<u> </u>	<u> </u>		
	iv)	Jute & Mesta	1000 Bales	-	-	-	-	-	
	v)	Potato	'000 M.T.	40.000	20.900	22.500	22.500	25.000	
	3. <u>Pao</u>	DUCTION UNDER MAJOR	-						
	a)	Apple	1000 Tonnes	15.000	6.310	8 <u>,</u> 500	8.500	9 .10 0	
		Banana Orange	12 11	2.280 5.450	5,421 3,413	7.000 4.000	7.000 4.000	8 .500 4.500	
	iv)	Mango	98 - Č		0.079	2.500	2.500	2.500	
		Graps Others (Specify)	11 	·* -		- 2 3		-	
		<pre>(i) Jack fruits, (ii)Pappya,(iii)Pinappl & (iv) Guava etc.</pre>	e				e r		
· · · · · · ·	Tota		13	20.800 43.530	9 .742 25.165	13.000 35.000	13.000 35.000	15 .150 39.750	
	1 P. 1	<u>OVED SEEDS</u> Production of seeds	18		· ·			37.17-	
	1. 1 T	a) Cereals	1ŧ	2.000	0.600	0.605	0.300	0.605	
	100 million (100 m	b) Pulses c) Oilseed	19 92	0.100.	0.080 0.150	0.090 0.180	0.075	0.605 0.100 0.200	
		d) Cotton	18	_	-		-	-	
	11.0°	e) Jute & Mesta		-	-	-	-	1	
	1	f) Potato	18	1.000	2.100	2.200	2.200	2.350	
	Tota	1	·	3.300	2.930	3.075	2.675	3.255	
			1 (1)			.*.	*		

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	1	4	11151			
ii) DISTRIBUTION OF SEEDS	1000 Tonnes					
a) Cereals	23	3.000	1.282	1,200	1.300 1.310	
b) Pulses	tt	0.150	0.063	0.100	0.100 0.115	
c) Oilseeds	11	0.300	0.173	0.200	0.200 0.275	
d) Cotton	n	-	-		-	
e) Jute & Maste	18		-			
f) Potato	11	2.000	0.633	1.000	1.000 1.500	
<u>Total</u> (ii) :	а н -	5.450	2.151	2.600	2.600 3.200	
5. CHEMICAL FERIILIZERS			÷	1. A		
i) Nitrogenous (N)	it	1.200	0.109	0.200	0.200 0.500	
ii) Phosphatic (P)	11	0.600	0.056	0.110	0.110 0.300	200
iii) Potassic (K)	44	0.400	0.037	0.048	0.048 0.200	5
Total (NPK) :	н	2,200	0.202	0.358	0.358 1.000	163,
						1
6. PLANT PROTECTION				- ÷ -		
Pesticide Consumption (Technical & grade material)	11	0.030	0.025	0.030	0.027 0.032	
7. AREA UNDER					4 ÷	
i) Fertilizers	1000 Hect.	20.000	4.250	5.000	5.200 7.000	
ii) Pesticides	λ. († ΄	30.000	18.498	20,500	20.500 25.000	
				4	1. 1 . 10	

 8. <u>High Yielding Varieties</u>(HYV) i) Rice total area cropped/ 	'000 Hect.	127.250	116.000	117.000	17.000	117.000	
Area under (HYV)	11	20.000	5.000	6.500	6.900	12.000	
ii) Wheat-total area cropped/ Area under HYV	18 12	7.650 5.000	5.900 1.500	6.100 3.000	6.100 3.000	6.500 4.000	
iii) Jower-total area cropped/	18		-		-	-	
Area under HYV	n in	-	- - -	1			
iv) Bajra-total area cropped/	11	-	-		.	4	
Area under HYV	11	-	-	-	10 0 10	-	A.
v) Mize-total area cropped/	68 5	48.330	57-000	57.550	57.550	59.000	
Area under HYV Total area under the above	11	10.000	3.000	4.500	4.000	··· 8.000	
five Cereals (Both HYV & NON-HYV)	ii X	183,230	179.154	180.900	180.100	182.500	-/164/-
Total area under the HYV				- 17			12
above five cereals	H	35.000	9.500	14.000	14.900	24.000	
9. DRY LAND/RAINFED FARMING							
i)Development of Selected Micro-watershades				+			
a) No.of watersheds taken up	Nos.	-	-	- * .	-	1.4 2 1	
b) Area covered under watershe	eds '000 Ha.	-	-	÷	-	-	
c) Area under land development	t "	10,000	1261	_	-	1500	
d) Construction of water Harve	∂S -						
ting/Storage structure	Nos.	-	-	-	1. :	-	
				- 1			

• • •	ces '000 Ha.	-	, - -	-		10 0 01	
)Adoption of Dry Farming practice in and outside the selected	S						
watersheds.	11	-		-			
a) Distribution of seed-cum- Fertilizer drills	Nos.	-	-	-	-	···.	
b) Distribution of other improve Agril.implements	d 11	2	-	-	1.200		
c) Distribution of Chemical fertilizer	'000 tonne	S -	-		<u> </u>		
d) Distribution of improved/ draught resistent seeds	. 11		- 2		- 3		
o) Scedlings planted under Afforestation	Lakhs Nos.	1	_			-	4
f) Area covered under Social Forestry	'000 Ha.	_	·	1.2	_		165/-
g) Other measures(Specify)		-	-	-	-		•
LAND STOCK IMPROVEMENT							
1) Reclamation of Alkaline Area	s II	- - -	-	-	-		
ii) Reclamation of Saline Areas	11	-	-		- - -	1	
iii) Development of cultivable waste land old fallow land			1				
for productive uses	n	-		-	-	-	
iv) Development of Flood prone/							

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11. SOIL CONSERVATION AREA COVERAGE (CUMULATIVE)

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(COMDIATIVE)					- C - C - C - C - C - C - C - C - C - C	
i) Agricultural lahd ii) Forest land	Mumulative "	46628 ¥ 1,600 ¥	50603	53853	53853	57253
iii) Others(Specify)	17	800	-	640 Loo	÷	÷ .
12. CROPPED AREA(CUMULATIVE)						
i) Net ii) Gross	17 11	210.000 270.000	175.310 201.000	101.010 203.819	191.919 203.819	200.00 2 67. 00
13. AGRICULTURAL MARKETING	4	, 4				•
i) Total number of markets at mandi level	'n	4.	-	-		
11) Regulated market	u.	4	-	_	12	
iii) Sub market	н	÷.		. .	-	-
iv) Sub-market yards developed	18	-	÷.	-	-	2
44. STORAGE (OWNED CAPACITY WITH)		***	-			
1) State Warehousing Corporati	on '000 Tonr Cumulat		· -	+	-	÷
ii) Co-operative			-	- - -	4 - 1	h u n l
iii) State Government	4	. 	+			8
15. ANIMAL HUSBANDRY & DATRY PRODUCTS		v -				
i) Milk	'000 tonne	es 40	38	38.5	38.5	40
ii) Eggs iii) Wool	Millions Lakh KG !:	30 5 0•57	28 0•55	29 0 •56	29 0 . 56	30 0•57
			м.		* ÷	÷.
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110		12232	11	<u> </u>		5_		_6	7]		<u> </u>
16. <u>AN</u>	IMAL HUSBANDRY PROGRAMMES										
	I.C.D.Projects	Nos.Cum.	4	+	1	-	•		1	+	-
ii)	No.of Forzen Semen(Bull) Stations	u		-		-		-		1	-
iii)	No.of inseminations										
	performed with exotic bull semen per annum	In lakhs		-		-		-	ъř	-	-
iv)	No.of cross-breed animal(F)	- 11		0.12		0.085		0.11		0.11	0.12
V)	Establishment of Sheep breeding Farms	Nos.Cum.		4	e.,	4		-		2	-
vi)	Sheep & Wool Extension Centres			2		<u> </u>		-		2	
vii)	Intensive sheep Development Projects.		ц	-		_		2			
viii)	Intensive Egg & Poultry production-cum-marketing centres.	n	••	-		-	···· .	-	+	4	-
ix)	Establishment of Fodddr seed	1									
	production Farms	11		1 (Ex)		1 (Ex)		1(Ex)		1(Ex)	1 (Ex)
(x)	Veterinary Hospitals			• 🗖	2 Y	•				-	-'
xi)	Veterinary Dispensaries	11		-		-		-	•	-	-
7. DA	LRY PROGRAMMES								-		
i)	Fluid Mild Plants (including										
	composite and feeder/balanci	ng		a 1							
ų,	milk plants) in operation			-		-		-		-	-

-/167/-

	ii)	Milk product Fadories including Creameries in operations.	Nos.Cum.	-	-	-		-	-	
i	ii)	Dairy Co-op Unions	63	-	2 1 1	-		-	-	
18.	FI	SHERTES							- 14	
	i)	Fish Production a) Inland	1000 tonnes	1,00	0.61	0.75	е 17	0.75	1.00	
		b) Marine	3 7	- .	-	-		-	÷	
		Total :		1.00	0.61	0.75		0.75	1.00	
	ii)	Mechanised boats	Nos.		-			~		
		Deep Sea Fishing Vessels Fish Seed Production	**	-	8	-				
		a) Fry	Mi ll ions	15.00	5.50	10,00		10.00	15.00	
		b) Fingerlings	ťì.	5.00	2.60	3.00		3.00	5.00	
v)		Fish Seed Farms Nursery Area	Nos. Hëct.	9 13.00	3 10 . 50	3 · 11.00		3 11.00	12.00	
vi)	1.5	No. of Hatcheries	Nos.	2		1		1	1 < • 00	
19.	FO	RESTRY				·		1	-	
	i)	Plantation of quick gpowing species	'000 Ha,	0.300				-		
	ii)	Economic & Commercial Plantations	u	18.44	4.513	4,405		4.405	6,800	
ī	ii)	Social Forestry	11	1.260	0.333	0.345		0.345	0.350	

. . .

*

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i.

a) Trees planted	1000 Nos	60,000	12703	13 9 00	13000	14000
) Trees survived	11		-	-	-	-
v) Communications						
a) New Roads	Kms.	21	2.50	4.00	4.00	3.00
b) Improvement of exist	ing roads "	54	1.00	1.00	1.00	2.00
i) <u>Production of some selec</u> <u>Forest Products</u>						
a) Timber	1000 Cum.	722.00	138.35	135.25	135.25	130.15
b) Fuel wood	t\$	300.00	32.00	35 .15	35 .15	40.00
c) Bamboo	'000 national tonnes	2.00	0.50	0.75	0.75	0.85
Commercial	18	-	-	-	-	-
Industrial	11		- 5 8 0	-		- - -
d) <u>Minor Farest Product</u>	<u>5</u>					
Tendu leaves	'000 standard	-	-			
Sal Seed	nbags	-	-	_	_	_
<u>Others</u> Kuku Gum	14					
Other Grum	11 11	-	-	-	-	-
	••	-	-	-		-

-/169/-

 $\frac{1}{2} \frac{\frac{1}{2} \frac{1}{2}}{\frac{1}{2}} = 0$

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	II. Ru	ral Development	Ĩ,	An Dai	ي.» جاد داد بنو اند انتقاد دا اند				1 T.
	20. <u>I.</u>	R.D.P.		•					
	i)	Beneficiaries Identified	Number	50000	die to	13776	in 🕳 status s	-	নি 🖌 👘 🖓 🖓
1	i i)	Beneficiaries assisted	18	50000	an the set	11910	18554	15000	13000
	iii)	SC/ST heneficiaries	11	50000	Sel a	11910	18554	15000	13000
	iv)	Beneficiaries assisted under Industrial Services and Business(ISB)	n	-). -			ant (17 tars) - (17 tars) - (17 tars)	-1. 	a
	v)	Youth Trained/being trained		. 1	E MARKET	- Type	Prover inter	1	40
		under TAYSEM.		500	10.55° n. 5°	167	150	150	200
	vi)	Youth Self employment	11	500	$\delta_{ij} = \delta_{ij}^{(1)} +$	142	175	175	200
7	vii)	Scheme for strengthening of Administration.		•		. <u>.</u>		•75	200
		a) No.of posts sanctioned		-		174			1 ()
		b) No.of these filled	11	-		148	21	04	164
	viii)	Development of Women &		1111			<i>ב</i> , ו	21	-
		Children in Rural Areas (DWCRA)	< c.						
		No.of Groups organised/ strengthened	n.	-		7	30	30	4.0
:		R.E.P. Employment generated Lak	ch Manda		0,	2.15	2.95	2.50	3.15
		Details of physical assets created(with descriptive notes including expenditure on different categories of assets created)	n	in	Annexu	ıre - 'B I			

	. ہے ۔ ج – ج ب	₂ -	~		-
_1	<u> </u>		<u> </u>	<u> </u>	
22. <u>D.P.I.P.</u>				3.1.1	
1) Blocks covered of UTLASLOINOS TOGOLFOR OL	-	0.	na ing pangan na		
ii) Minor Irrigation warea recrugius exheuartais	-	- e	un ing r ange	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
iii) Soil & Water conservation : 1000 Ba. (Cum.)		st i r	1 17 2 7 4	nia in 📊	
iv) withestations 15:03 proverant femeral 495 -			aren y	Lat the state	
v) Pasture Development	-	-		-	
vi) Beneficiaries Identified Report Nes	-	- 3	I STA SECTO	-04	
vii) Beneficiaries assisted of groube wi	-	- 14	in the second	+: ministri	
শাস বাল বিশ					10
23. DESERT AREA DEVELOPMENTS		<u>इ</u> न्द्र			
i) Block coverget	*			ा हे र	
		-		- Total	
ii) Minor Irrigation Area covered		-	10 10 10 10 10 10 10 10 10 10 10 10 10 1		
iii) Soil & water conservation 1000 Ha.		. इंग्	1		
iv) Afforestation -		2, 0	-		
v) Pasture Depsilopment 120 - 120 - vi) Beneficiaries Identified Nos.	-	20	-	-	
vi) Beneficiaries Identified Nos. vii) Meneficiaries assisted	-	-	. 351	æ	17 ° .
incliciticial tes assisted	-	-	-	-	
24. LAND REFORMS TA POINT TOTAL STORAGE				0	1.5
i) Celling of Surplus land t bidigroundseet		100	1.24	3	
a) Area declared surplus Theet. (Cum.) 182210 -		1 <u>⊅</u> G	;ti	8	
p) vrea rectaler subinge unit 277 des la mailes	1 /1:) na		-	
	-	-	-	-	
d) area covered by titiliti			-	-	
d) Area covered by litigation, $\gamma = -\frac{1}{2}$ in revenue courts in Givil		7.87.5		2.5	14
Gourts			-	-	

е)) Beneficiaries	Nos.	-	-		-	
ii	L) Consolidation of hold						
	Area consolidatão KA	Jug Jug Hecl (Cum) Jug Tuga	₽ inice		and and a second se Second second		÷ .
) Short-term loan		38°403	0,1036 0	.21 0.21	••••03 0 . 30	
Ť) Medium Him Loan Strice	041.899822 12 by 40	11:030.40	8.00 0 O	20 *** 0.20	0.25	
111	E) (Dong) term Loans of In	anteopacity n. 5.62	0,20分(1957-)	: 2:•374.⊷±*			
. i.v	7) Retail' sale of Fertil:	izers "	1	• • • • • •	-	_	
v vi	7) Agril, Produce Market) Retail sale of consum	ed "		1.20	.05. 1.05	- 1.00	
9	- by urnam consumer co- Retail sale of consum through Co-coeratives	Fr goods		11.05	-50 <u>-</u> 10.50	11.05	-/1
	Rural areas	es Bovelopumne	25,00	7.65 7	.50 7.50	9.01	72
viii)-Co-operative Storage	- Lakh tonnes	s 0.15 ⁻	0.02 0,		8.01 0.02	- 1
ix) Processing Units	<u>1998</u> AD' 17				0.02	
	a) Organised	No.(Cum.)	17 -	1 - 1			
	b) Installed The off		17 0.0	4.10		-	
V .	Installeder Derriger	BOT 0.10	t (j (j (j))) }}				45
	Minor Irrigation						
	South	-	-				÷
: 5	i) Ground Water a) Pote	encial out na 200	51200	. == '300,	· · · · · · · · · · · · · · · · · · ·	:-1, 9 ()	

the state of the state of the

ii) Surface			11) <u>Surfac</u> .				4
a) Potential b) Utilisation	1000 ha.		18.00 9008		2.500 -	2.500	4.000
 Major & Medium Irrigation i) Potential Created ii) Utilisation 	n 11	<u>-</u> 13.	0.50	0.10	0.10	0.10	0.05 -
27. <u>Flood Control</u> Area provided with protection	U				-	4	-
28. <u>Command Area Development</u> <u>Programme</u> i) Area covered by field channels	5 II		. 11				
ii) Area covered by land levelling	n	•	5 1⊋		1.1 . 1. 7.1. 7.13	- *	-
• <u>POWER</u> I) Installed capacity M ii) Electricity generated KN	1W (Cum.) 1W "		- <u>20416</u> 2 2.42 m 54133 111.532econto			15.62 50.40	22.37 73.542
<pre>iii) Electricity Sold vi) Transmission lines (220 KV and above)</pre>	u KMs		ii) electric Vil limismic			38.703 +	55.19

v) <u>Aural Electrification</u>	Nos.(Cum)				1 C	
a) Villagers electrified	11	1177	1042	1112	1117	1297
b) Pump-set energised by Electricity	it			-	-	
c) Tube-wells energised b electricity	у	-				
vi) Industry & Minerals						
29. <u>Village & Small Industrie</u> i) Small Scale Industries				,		
a) Units functioning	'No. 1000 Cum.	1,83	1.70	1.85	1.85	2.025
b) Production	R. in lakhs	1599.60	1587.60	1687.60	1687.60	1787.60
c) Persons employed	No. 1000 lakh	20.00	18,00	20.00	20.00	22,00
ii) Industrial Estates/Are	28		* *			
a) Estates/Area functioning	Nos.(Cum.)	16	12.	1) ⁺	14	16
b) No.of Units	Rs.in lakhs	0.089	0.053	0.056	0.056	0.036
c) Production	'000 tonnes	100.00	60.00	75.00	75.00	25.00
d) Employment	Nos. 1000 Cum.	0 • 1+1+	0.70	0.80	0,80	1.00
iii) <u>Handloom Industry</u>	M. Mtr.					ä.
a) Production	Nos. 1000 Cum.	0.215	0.120	0,144	0.150	0.200
b) Employment	**	38.05	35.05	36.00	.37.00	39.00
the second se	a+				× •	

/174/-

1.4

1]_	2	13-1		5	66	L_Z	1_8_	
	iv)	Powerloom Industry	M.Mtrs.						
		a) Production	No. 1000 Cum.	· -	-	-	-	-	
		b) Employment	н		-	-	-	-	
	v)	Sericulture							
	-	i) Production of raw-si	llk '000 Kgs.	14.00	10,50	12.00	12.50	14.00	
2		ii) Employment	No. 1000 Cum.	7.00	5.50	6.50	5. 50	7.50	
	vi)	Coir Industry							
		a) Production of Yarn	'000 tonnes	-	-	<u>.</u>	-	-	
		b) Production of Other	u						
		items		-		-	-	-	
		c) Employment	Nos '000 Cum.	-	-	-	-	-	
v	ii)	<u>Handicrafts</u>							
		a) Production	Rs. in lakhs	19.00	17.00	19.00	19.00	21,00	
		b) Employment	Nos. 000 Cum.	3.00	2.50	2.80	2.80	3,00	1
v	iii)	<u>Khadi & Village Indust</u>	ries					4	
10		a) Within the perview (of						
		<u>KVIC</u> i) Production	Rs. in lakhs						
-			Nos. 1000 Cum.	-	-	-	-	-	
		ii) Employment		~	-	-	-	1.2	
		b) <u>Outside the perview</u>		4					
		i) Production	Rs.in lakhs	6.00	5.50	5.75	5•75	6.00	-
		ii) Employment	Nos. 1000 cum.		-	-	•	uded in	
							Hand	icrasts)	

-/175/-

			CIEI		1		
ix) Distr	ict Industries Centres						
a) Un	its registered	No.Cum.	1.83	1.70	1.85	1.85	2.025
b) No	.of artisans assisted	Nol'000 Cum.	. 0.70	0.40	0,55	0.55	0.70
ob	nancial assistance tained from the financi stitutions,including ba	lal anks B.in lakhs	s 120.00	80.00	.00,00	100.00	120,00
d) St	aff in position(as on d	late)					
i)	General Manager	Numbers	6	3	-	-	6
ii)	Functional Man ager	t 3	12		6	6	6
iii)	Project Manager	17	5	5		- -	6
		Kmg (Chur)					
		Kms.(Cum)	· ·		-	-	-
U)	Unsurfaced		-		-	-	
Tot	al :	19				-	1. A C
ii) <u>Maj</u>	or District Roads						19. J.
a)	Surfaced		-		-	-	-
b)	Unsurfaced	tt		-	_	, -	19 9 1
Tot	al :	u .	-	_ :			
		4		×.		2	
	and a						

and the

-/176/-

	1 2 3 2 2 2	1-4	CIZII	1	I7	1 8
iii) Other District Roads						
a) Surfaced	Nos.(Cum.)	1334.70	858.00	1108.00	· 11 08 _• 00	1331.00
b) Unsurfaced	12	3649.20	3224.00	3447.00	3447.00	- 3428.00
rotal :	13	4983.90	4082.00	4555.00	4555.00	4759.00
iv) Village Roads :					1	
a) Surfaced	11	_ *	22.00	26.00	26.00	.51.00
b) Unsurfaced	11	971 •57	773.00	822.00	8 2 2.00	947.00
lotal :	11	971 . 57	795.00	848.00	848.00	9 98.00
v) Total Roads :		÷.				
a) Surfaced	FT	1334.70	880.00	1134.00	1134.00	1382.00
b) Unsurfaced	18	4620.77	3997.00	4269.00	4269.00	4375.00
Total :	37	5955 -47	4877,00	5403.00	5403.00	5757.00
. Minor Ports						
Traffic handied (Portwis	e) 1000 tonne	25 -	-	-	-	-
Tourism						
i) Inte r national Touring arrivals	Nos.	-	-	-	-	-
ii) Domistic Tourist arri	vals "	30,000	7 152	7500	7500	8900
				-		

-/177/-

II.	Scientific Servio	ces & Resear	<u>ch</u>				-			
-	Social & Communit	ty Services								
1	Education									
-	Elementary Educat i) Class I-V(age)							
	a) Total enro		1000							
	Boys	40	15		62	· 5 9	61	61	63	
	Girls	• [=1]	12	2	42	37	¥1	41	• 43	
	Total :	12	Ħ		104	96	102	102	106	
1:	i) Percentage to	age-group								
÷	Boya Girls Total :	4 4	17-7- 11 11 11 11 1-7-		117.87 80.30 99.14	114.43 78.41 96 .51	119 .60 81 .1 8 100 . 49	119.60 81.18 100.49	120.00 82.00 101.92	-/178/-
÷	b) <u>Enrolment (</u> <u>Casts</u> Boys	of Scheduled	n							
	Girls	-	11			-	-	-	-	
	Percentage	of age-grou	ns		-		19 3 0-19	-	-	
	Boys	Pr GAO RIOU	11		_	- ·	12.1			
	Girls		Ħ		- 21	1		-	-	
	Total :		11				-	-		

apple and the second

Ċ.

c) Enrolment of S/T		· ·			- ÷		
Boys	1000	49.6	41	¹ +8	43	49.6	
Girls	11	33•4	26	3 0	30	3 3. 4	
Total :	11	83	67	76	76	83	
Percentage to age-gr	oup						
Boys	11 -	118.09	109.69	115	115	118.09	
Girls	11	79.90	70.10	75.92	75.92	79.90	
Total :	11	99.04	90.09	96.20	96.20	99.04	
ii) Classes VI-VIII(age	group 11.13)			•			
Enrolment							
Boys	18	18	14	1 6	16	17	-/179/
Girls	18	12	6	~ 7	7	8	.79
Total :	tt	30	20	23	23	25	ì
		y -			رے	2)	
Percentage to age-gr	oup	62 16	51.54	57•55		50 61	
Boys	11	63.16	23.25	2 5 .21	57.55	59.64	
Girls Matal	**	43.01 53.19	38.09	42.20	26.21 42.20	28.67	
Total :		22.19	30.09	TLOLV	42.20	44.32	
Enrolment of S/C	11		-				
Boys Girls	- S- 11	_	-	-	-	27 -	
					-	-	

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• • • •

R Percentage of age-group						
Boys	1 000	-	-		-	-
Girls	11	-	-	-	-	-
Total :	u	-	-	-	-	-
<u>Enrolment of S/T :</u> Boys	18	14.4	9.8	11.2	11.2	11.9
Girls	11	9.6	4.2	4.8	4.8	5.6
Total :	11	24	14	16	16	17 .5
Percentage of age=group						-
Boys	19	63.15	47.63	51.84	51.84	53.11
Girls	t t	43.24	21.00	23.52	23.52	25.92
Total :	14	53 •3 5	34.14	38.08	38.08	39.09
34. Secondary Education						
i) Classes IX-X Enrolment :	1000					
Boys	it	8	5.3	6	6	
Girls	11	ų.	2.2	2.5	0 2.5	7
fotal :		12	7-5	8.5	8.5	3
ii) <u>Classes XLXII</u>		÷.		0.)	0.9	10
(General Classes)						
Boys	u	3	2.1	2.4	2.4	• •
Girls	11 - T I - T	1.8	0.9	1.0	2.4	2.8
Tetal ;		4.8	3		1.0	1.2

The second second	rolment in vocational courses						
	Post-elementary stage	Numbers					
	Total :	11	4. 1	1. Carlo 1.			
	Girls	u	-	-	-	-	-
	Post High School Stage		*	x.P			
	Total :	u	-	-	-		-
	Girls-	n	-		-	-	-
36. <u>En</u>	rolment in Non-Formal		÷.				
(<u>Pa</u>	rt time/contrnuation)Classes	÷	(* *)		40		
i)	Age group 6-10	11	1 4 H				90 ₁₀
	Total :	н	2400	÷.	1080	1080	2400
	Girls	н	800		360	360	800
ii)	Age-group 11-13						
	Total :	n	1600	-	. +	-	1600
s to be set out	Girls	Ħ	600	-	2 4 -1	-2	600
37• <u>Ad</u>	ult Education		-	*	•		-
i)	Number of participant						
	(age group 15-35)	n	140	30	32	32	35
ii)	No.of Centres opened under					2-	57
	a) Central programme	11	300			- <u>-</u>	1.2
94 - L	b) State's programme	11	475	20	40	40	40
	c) Voluntary Agencie s	11	-	<u> </u>		-	+0
	d) Other programme	u	· · · · · · · · · · · · · · · · · · ·	-			-

-/181/-

 ii) Middle Classes VI-VIII " 280 78 34 iii) Secondary classes IX-X " 60 30 158 iv) Higher Secondary Classes XI-XII " 62 60 133 39. Health & Family Welfare i) Hospitals a) Urban Nos.Cum. 6 6 6 b) Rural " 5 5 5 ii) <u>Dispensaries</u> a) Urban " 1 	34 158 133 6	30 20	
 iv) Higher Secondary Classes XI-XII " 62 60 133 39. <u>Health & Family Welfare</u> <u>Hospitals</u> Urban Nos.Cum. 6 6 6 Rural " 5 5 5 ii) <u>Pispensaries</u> Urban " 	133	20	
XI-XII " 62 60 133 39. <u>Health & Family Welfare</u> i) <u>Hospitals</u> a) Urban Nos.Cum. 6 6 6 b) Rural " 5 5 5 ii) <u>Pispensaries</u> a) Urban "	141 1	-	
39. <u>Health & Family Welfare</u> i) <u>Hospitals</u> a) Urban Nos.Cum. 6 6 6 b) Rural " 5 5 5 ii) <u>Pispensaries</u> a) Urban	141 1	-	
i) <u>Hospitals</u> a) Urban Nos.Cum. 6 6 6 b) Rural " 5 5 5 ii) <u>Rispensaries</u> a) Urban	141 1		
i) <u>Hospitals</u> a) Urban Nos.Cum. 6 6 6 b) Rural " 5 5 5 ii) <u>Rispensaries</u> a) Urban	6		
a) Urban Nos.Cum. 6 6 6 b) Rural " 5 5 5 ii) <u>Dispensaries</u> a) Urban	б		
b) Rural "555 ii) <u>Dispensaries</u>	6		
ii) <u>Bispensaries</u>		6	
a) IIrban	6 5	6 ~ 5	
a) Urban		-	
	1	1	
	·	•	
b) Rural " 59 59 59	59	59	
iii) <u>Beds</u>			
a) Urhan Hospital &			
dispensaries " 797 792 792	792	792	
b) Rural hospital &			
dispensaries " 1461 1366 1396	1396	1426	
c) Bed population ratio (No"in 3.10 3.05 3.07	3.07	3.10	

		1411	122220	<u> </u>	1==7	L
iv) Nurse Doctor Ratio	No.per 3 Doctors	6	5	5•5	5 •5	6
v) Doctor population Ratio	No.per 1000	0.5	0•3	0.4	0.4	0.5
	population				. <u>*</u>	
vi) <u>Health Centre</u>					1.10	
a)Sub-Centre	Nos.(Cum.)	190	125	155	155	190
b.) Primary Health Centre	17	28	20	24	24	28
c) Subsidiary Health Centre (New-PHCS)	28	4	-	-	_	•
d) Community Health Centre	e 4	7	2	7	7	7 8 ×
vii) Training of Auxillary	1			·	1	0
<u>Nurse-Mid-Wives</u>						
a) Institutions	H ×	1	1	1	1	1
b) Annual Intake	- It	218	118	130	130	167
c) Annual Out turn	11	218	118	118	118	126
viii) <u>Control of Diseases</u>						
a) T.B.Clinics	11	3	-	-		1
b) Leprosy Control Unit	17	8	5	5	6	8
c) Filaria Units	38	÷		-	1 (A)	<u> </u>
d) SET Centres		17	12	13	13	15
e) District TB Centres	17	5	· 5	· · · 5	5	
f) T.B. Isolation Beds	it .	202	182	202	2 <u>0</u> 2	5 202
	1				Fa - va	

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g) Cholera Combat Teams	Nos.Cum.	n e n	19 - 2011	-	-	
h) STD Clinics	u	- -	e v	-	-	
i) Filaria Centres units j) <u>National Schemes for</u>	11	-	-	•:		- 19 4 00
prevention of blindmess				1.1	+1	÷
Mobile units set up	11	1	1	1	1	1
P.H.C's assisted	11		-			
Opthalmic Deptt's assisted	14	-		-	-	1 - 6 1
) Maternity & Child Welfare						
Centres (Other than PHCs.		-			÷	
SCHE & SCS)						
a) Rurak	18	-	1.2	-	121	
b) Urban			-	- 2		
) <u>Training & Employment of</u> <u>Multipurpose workers</u>	4) 4			÷	4. .1	16. 1*
a) District covered		1.1	11	11	11	11
b) Trainees trained		-	-		_	
c) Workers trained		400	96	150	- 150	1.00
i) Village Health Guide Scheme	÷.	-		.,.	- C	180
a) V.H.G.s selected	·· \$1	-	<u> </u>	-1 <u>2</u> ;		
b)V.B.Gs trained		-	<u> </u>			-
c) V.H.Gs working in	1					
in fiald	6 - e - F	-	-	-	125	
d) No.of P.H.Cs covered			-		37	-

and the second

xii) Family Welfare						
	s. Cum.	21	- 1	5	5	6
b) District F.W.Bureau	18 -	10	4	2	2	2
c) City F.W.Centres	18		-	-	- *	1
d) Urban FW Centres	n	5	-	3	3	3
e) Post Martum Centres	19	1	-	2	2	-
f) Regional FW training centres	ut o		1	-	<u>.</u>	
g) ANM Training Schools	19	<u></u>		-	-	-
i)-Corporation Towns (Town-w			34	1	****	
a) Augmentation of water			-	-		
supply	, MID "Iakhs	-	-		-	1.12
b) Population covered	HERRIS	-	-		÷ .	-
ii) Other Towns						
a) Original Schemes	d.					
Towns covered	Number	30				
Population covered	number	0.30		-	- 1	8
b) Augmentation Schemes	. •	0.50				-
Towns covered	12	2.0	12 M 1			
A CONTRACT OF A						-

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i) Corporation Towns a) Augmentation capacity	MID					
전 이 가지 않는 것 같아요. 것 같아요.	MID			•2	-	
have a second	PLLED	÷ 1	-	-	-	••••
b) Population covered	Lakhs	-	÷.	-	- "	41
ii) Other Towns					1.728	· · ·
a) Original Schemes	Numbers					
Town covered-	lakhs	÷.		-	- -	_ •
Population covered		-	-			-
b.) Augmentation Schemes						· · · · · · · · · · · · · · · · · · ·
Town covered	Number	H	3	-	1 <u>1</u>	
Population covered	lakhs	-	-	1		
111) Drainage Schemes		•				
a) Original schemes						- 1
Towns covered	Númbers	-		4	<u>.</u>	
Population covered	lakhs	-		÷	<u>.</u>	
b) Augmentation schemes						
Town covered	Numbers	-				1.2
Population covered	lakhs	÷.	-	20	2	
iv) Latrines conversion Programm	2			.* .		
a) latrines converted	Numbers				4 ar	
	and the second sec			-	-	1. A.
b) Towns covered e) Papulation commerced	lakhs	•		-	-	

* a	$\mathbf{x}_{i} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=$	and the second	11 × 11
		+	

v) Urban low cost sanitation		i i i i i i i i i i i i i i i i i i i	an	
a) Community Latrines construct	ted Numbers	•)		· · · · · · · · · · · · · · · · · · ·
b) Household Latrines constructed	н		-	e
c) Towns covered	11		• · · · · · · ·	2
d) Population covered	1		9	· · · · · · · · · · · · · · · · · · ·
C. Rural water supply		····	4	77
i) <u>Minimum Needs Programme</u> (State sector)	Cumulat iy e	and a second		-
a) Piped water supply				1
village covered	Numbers		.562 2562	2862
Population covered	28	§:40 -		
b) Power-pump Tubewells:	1 1 1	·		187
Villages covered	9 H		8 - 1 - 2 - 3 - 1	- 17
Population covered	lakhs			· · ·
c) Hand pump Tube-wells	7Å.	At a second a second	4-3. 212-2	
Villages covered	Numbers	10		20
Population covered	lakhs	0.05 -		0.02000
d) Sanitary Wells :		t and the marked attends		0.02000
Village covered	Numbers	🖕 👘 🖓 🖓 👘	20	
Population covered	lakhs	and the second second second second	<u>_</u>	
e) Open Dug Wells	(x_{ij}, x_{ij})	the second second second second	· design	
Villages covered	Numbers	and the second second		and the second second
Population covered	lakhs			-

the second s			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4 - 1 - 5 - 2 - 6 - 1	

ii) Central Sector((ARWSP)

 $= \sum_{k=1}^{n} e^{\frac{2\pi i k}{k} \left(\frac{1}{k} - \frac{1}{k} \right)^2 \left(\frac{1}{k} - \frac{1}{k} - \frac{1}{k} - \frac{1}{k} \right)^2 \left(\frac{1}{k} - \frac{1}{k} - \frac{1}{k} - \frac{1}{k} - \frac{1}{k} \right)^2 \left(\frac{1}{k} - \frac$

a)	Piped water supply										1		
	Village covered	Nos.		400		37		75		75		100	
	Populatin covered	lakhes	10.0	1.20	•	4520		8000		800	0	10000	
b)	Power-pump Tube wells	120											
	Village covered	N⊃s.	•	-		-		-	- 1 -	-		-	
	Population covered	Lakhs		-		-		-		-	11	_	
c)	Hand-pump-Tube wells				• •								
	Villages covered	Nos.		-	13.9			-		-		-	
	Population covered	lakhs		-		-		-		-		-	
d)	Sanitary wells												
	Village covered	Nos.	÷	-		-		=		=		1	
4	Population covered	lakhs		**		-				-	1.00		
e)	Open Dug-Wells										3*3 .		
	Village covered	Nos.				-	- 11-	-	1	-		5 <u>2</u> - 1	
	Population covered	lakhs		••		-		-		_		_	
iii) <u>Oth</u> Pro	her Rural Water Supply ogramme(Pl.specify the pro-	ogramme	e)		-						441	4	
a)	Piped water supply												
	village covered	Nos.		-		-				-		2	
	Population covered	lakhs		-		-		-		_		_	
н. — р. — т.		•* 	ан 14 ма			• • • • •	in 10		ы - 			en de la composition de la com	-G

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1			CIIII	ICI	_+		<u> </u>		8	
	b) Power pump Tubes wel	<u>ls</u> (Pl.sp	ecify)	·				11		
	Village covered		Noa.		-	-	-	-		
	Population covered		lakhs			-	-	-		
	c) Hand-pump-Tube wells:	3								
2 D A	Village covered		Nos.		-	-	-	-	-	
* * * .	Population covered	(4) ⁶ 6	lakhs		•	÷ +	1 -		-	
	d) Sanitary wells								2	
	Village covered		Nos		-	-		-		
	Population covered		lakhs		-		19 9 5	-	- 4 ¹	
	e) <u>Open-Dug wells</u> :	5.	•*			10		· 2.2		
	Village covered		Nos.		-		-	-	-	
	Population covered		lakhs		-	л 🔹	-		-	1
	f) Others, if any (Pl.s)	pecify)								189/
	Village covered		Nos.		-	-	-	1 9 8	-	ĩ
	Population covered		lakhs			-		-		
	D. Rural Sanitation	1 th								
,	i) Community Latrines	construc	eted Nos.		-	1582	400	400	4000	
	ii) House-hold Latrines	s constru	icted lakh	s	-	-	-		-	
	iii) Village covered		Nos.		÷	-	1. 1 . 1	1. = 0 ⁻¹	200	
	Population covered		lakhs		-	4340	2000	2000	200.00	
	an a		a dan Ka	1 . A	а. <mark>.</mark>					

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ITC:	2			13510	1221	<u> </u>	8	
1. Ho	ous ing	:	131	199.00				
	Rural Housing							
L)	Provision of House-sites-cum-	12				1. A.		
	construction schemes for rural landless workers :				•			
Ť,	a) Allotment of sites	Nos (Cum)	• •		-	-		
	b) Construction of assistance	- 11	3000	1563	580	580	2000	
	c) Village Housing Project	11	30	6	-		500	
ii)	Urban Housing				1.1			
1	a) Subsidised Industrial Housing scheme	. It	0	-	<u>.</u>	-100	-	
	b) Low Income group Housing schemes	58	4			-		1
	e) Middle Income group Housing scheme	н Н		4		-		/061/
	d) High Income group Housing scheme	-	-			-	_	4
	e) Rental Housing schemes	t - T	-	-	+	-	_	
	f) Land acquisition and area Development(Area development	nt)Ha. (cu	(m)-	4	<u>.</u>	<u> </u>	_ **	
	g) Slum clearance	Nos.(Cum		-	-			
	h) House building advance to the govt. servants	ni i	-	4	<u>.</u>		1	
÷.	i) Police Housing	u i	-	4	4	-		
т. Г.	j) Others (specify)		-	-	-	-	÷	
100				an a				

			÷				
and a star		-		1.2.2			1.12
		エニキニニト	t	16-	7	18-	
2. Urban Development	-1 	• interior .	er s de Jo			*1	
i) <u>Financial assistance to</u>	· · ·	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				42	
Local Bodies :		To survey a survey of survey					
Remunerative Schemes		hang sign in star in star in s	1				
a) Shops & Market Centres	Nos.cum		-	· · · ·	- 11. -	-	
b) Other Remunerative Scho	emes "		-	-	1 (A)	10 m	
Non-Remunerative Schemes		·	·				
a) Construction of roads	Kms.Cum.		1 2 4 6 1 1 1	- 2.	- ···		
b) Construction of parks	Sq.mtrs.	1 (<u>1</u>)		-	-	·	
c) Beautification Schemes	Nos.	-	-	4		1.45	-
ii) Town & Regional Planning:							
a) Master plan prepared	Nos.(Cum.)	-	-	4	4	· · · ·	
b) Regional Plan prepared	H		-	=	=	-	
iii) <u>Environmental Improvement</u> of Slums (MNP)		an a	ana Anna Anna Anna An				
Persons benefited	n		-	-	1	1	
iv) Others (Specify)		and a state of the	ац., . 	:			
43. Labour & Labour Welfare :	3	a tele soldati (tele)	tan an takatan t	Sal i a			
i) Craftsman Training		i to the second	The work the second	ang tinggi			
a) No.of Industrial Trai Institute(ITIs)	ning "	2	2	2	2	2	*
b) Intake capacity c) No.of persons undergo	a a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	194	200	200	200	200	
d) Out-turn	11 11 11	970 970	822 634	934 750	942 750	1100 900	
					()-	,	

the standard state where the state of the st

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ii) Apprenticeship Training	
a) Training places locaters in Thas Train)	1692 - Cigninal and the
bdoTrainingoolaces utilised see belgion	
c) Apprentices trained (program (
111) No. of Employment Exchanges (Beneticiaries)	The Makent of the state of the
in) Tapont Melture (a) Financial assistance to:	• SYNTER OF TELESON (* .
a) No. of labour welfare allore of Destitute and over	IV) The second line of
centres - Beneficiaries	
Bonded Labour I) Sumpply of Prostnetic and	and the second of the second s
Identified 2 (00) scholes of persons (00) a	
B TETESEC - C Bageficions Ball	
Bewegilitated: A) Programme for Mantally Mos.	
and mental the state of the sta	320
orrobus di Caily	
44. Welfare of Backward Classes	
i) Pre-metric education	
incentives - Autre Nos.	
Nos. of students -	
Logitorner incentages lineurgroundes 8 Linet (Cam.)	3 07 pervising to the d
- Moboarding, grants, boaks/2	· · · · · · · · · · · · · · · · · · ·
c) Ashram Schools " (Gum)	
* TILY WELLERS OF THE HOMOLOGICES	

Welfare of the Handicapped iii)

(Beneficiaries)

a) Programme for the Blind

Vinits Units Nos. Marso Alle Merson Total(Cum.) Beneficiaries 200 AS ATH CHE E b) Programmes for the deaf - Units Nos. Beneficiaries Total (Cum.) c) Programme for the Orthopaedically handicapped - Units Nos. Beneficiaries 159 Total (Cum.) d) Programme for Mentally retarded - Units Nos. Beneficiaries . ich Litt. Total (Gum.) 5 Conclusionaps (Sen of relat e) Scholarships (Beneficiaries) " f) Su-pply of Prosthetic Aids - Beneficiaries a-poig se 2 450 1. . . 11 iv) Mail 1. J. J. L. Stiller T. iv) Welfare of Destitute and poor trail as not she to. a Wite. a)Financial assistance to: Juger (Ben - Micharles L 11 Women (Beneficiaries) 11 Unizaren(-dcoo Children(-do-500 17 100 150 billa age parsion b)Old age pension

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1) <u>Economic Aid</u> : a) For Agriculture						
	No.of families	-	-		<u> </u>	1.1
b) For Animal Husbandry	u	-	-		-	-
c) For Cottage Industry	n	-	-	-	-	-
) Others:						
a) Ho u se sites	Numbers	-	-	-	-	-
b) D rinking water wells/ Tanks	11	-	-		-	1
) <u>Hostels</u> :						
a) Hostel started	n			1. - 1.	-	-
b) Hostel Building constructed	11	-	-	-		-
<u>cial Welfare</u>						
Child Welfare	0.40					
a)I.C.D.S. Units beneficiaries	Number Total (Cum.)	17	25	25	25	2855
b) Balwadis - Units beneficiaries	11	•	-			-
c) Creches - Units	11	-	-	-	-	122
Beneficiaries	t t		-	-	-	-
· -			-	_		2
	.tai 162					
Units beneficiaries	U.		-	-	1.	
	<pre>) Others: a) House sites b) Drinking water sells/ Tanks c) Hostels : a) Hoatel started b) Hostel Building constructed cial Welfare a)I.C.D.S. Units beneficiaries b) Balwadis - Units beneficiaries c) Creches - Units Beneficiaries b) Momen Welfare a) Training-cum-production</pre>	<pre>>) Others: a) House sites Numbers b) Drinking water wells/ Tanks " ' Hostels: a) Hostel started " b) Hostel Building constructed " constructed " constructed " cial Welfare a)I.C.D.S. Units Number beneficiaries Total(Cum.) b) Balwadis - Units " beneficiaries " c) Creches - Units " Beneficiaries " ' Women Welfare a) Training-cum-production " Centres - Units beneficiaries</pre>	<pre>) Others: a) House sites Numbers - b) Drinking water wells/ Tanks " -) Hostels: a) Hostel started " - b) Hostel Building constructed " - cial Welfare a) I.C.D.S. Units Number 17 beneficiaries Total (Cum.) b) Balwadis - Units " - beneficiaries " - c) Creches - Units " - Beneficiaries " - bene</pre>	<pre>) Others: a) House sites Numbers b) Drinking water wells/ Tanks ") Hostels: a) Hoatel started " b) Hostel Building constructed " cial Welfare a) I.C.D.S. Units Number 17 25 beneficiaries Total (Cum.) b) Balwadis - Units " beneficiaries " c) Creches - Units " Beneficiaries ") <u>Women Welfare</u> a) Training-cum-production " Centres - Units beneficiaries</pre>	<pre>) Others: a) House sites Numbers b) Drinking water wells/ Tanks ") Hostels : a) Hoatel started " b) Hostal Building constructed " b) Hostal Building constructed " cial Welfare <u>Child Welfare</u> a)I.C.D.S. Units Number 17 25 25 beneficiaries Total(Cum.) b) Balwadis - Units " beneficiaries " c) Creches - Units " Beneficiaries " b) Women Welfare a) Training-cum-production " Centres - Units beneficiaries</pre>) <u>Others</u> : a) House sites Numbers

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STATEMENT G.N.4

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Draft Annual Plan 1989-90 - Minimum Needs Programme. State/Union Territory - Arunachal Pradesk

		, Ou	itlay & Expendit	cure.		
محمد بنین پرین بند مدر می					(Rs in la	khs).
Name of Programma	' Seventh Plan ' 1985-90 - ' Approved ' Outlay.	Actual Expenditure.		Anticipated expenditure.	<u>1989-90</u> Proposed outlay	Of which Cap- ital Content.
	2	- <u>-</u>		5 1	6	7
Rural Electrificati	on 1000.00	195.95	- 295.70 *	756 67	1254.22	1254.22
Rural fuel Wood	· · ·	-	10.00	11.00	24.00	
Rural Roads	2769.00	651.63	525.00 @	525.00	1217.09	00,00
Elementary Elucatio	n 3 \$ t3 . 92	498+47	1950,99	1\$50.99	1659:42	*# :15 1-
Adult Education	263.86	20.65	70.00	74.00	97.86	30.40 %
Rural Health	726.00	_161.00	140.00	1,40.00	199.05	165.00
Rural water Supply	1642.00	559.51	365.00	365.00	1€81. 00	100.00
Rural Sanitation	100.00	37.00	15.00	15.00	165.00	
Rural House-sites c Construction Scheme				s		
a) Allotment of sit b) Cosntruction	05 -	·	-	· ·	-	
Assistance c) Sub-Total	120.00 120.00	20.00 20.0 0	20. 00 20.00	20.00 20.00	147.50 147.50	3•00 3•♥0
Environmental Improvement of slu			_	-	ay.	
Improvement of						

1	2	3		5	6	7
Nutrition	200.00	48.48	70.00	70.00	90.00	
<u>Civil Supply</u> Public Distri bu tion system	60. 00	28.51	40.00	40. 00	55.00	25.80
Grand Total :-	9977.88	2221.20	2600.70	3061.67	5988.05	3422.57

Note : * Against approved outlay of Rs 200 lakhs, provision in AOP 1988-89 made for Rs 295.70 lakhs.

@ Approved outlay is R 500.00 lakhs, Another Rs 25.00 lakhs was divided from soil and water conservation making a total of Rs 525.00 lakhs by the State Planning Board.

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P. Barrowski

STATEMENT GN 5

Some demand the service of the

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ead of 8 evelopment.	Unit.	1979-80 Level.	fi pl	venth ve year an Targe 985-90.	Additiona 1987-88 t Achieve- ment.	1988-89 Target.	Plan/year 1988-89 Anti- Achievements	Annual H 1989-90 Proposed	ain 1 Target.
* 12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2	-3	12	- 4	123223	_6			
RUBAL ELECTRIFIC-									
Villages Electri-	Nos(Cum)	287	4 °	1177	1042	1112	1117	1297	
BURAL FUELWOOD	AHOOO		¥.	-	-	0.250	0.250	0.350	N.
11)Seedling Distribution	Lacks	-	ĩ	-	÷	÷	-	· - · .	
111) Area afforested	Mill-Heet	.		÷.	÷.	÷.	-		
. <u>RURAL ROADS</u> . a)Length b)Total Number of	KMs			300	120	79	79	175	8
villages in the state/UT.	Nos	2057	1 40 7	per 1981	census)				

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	BISII	_ C , C 3_ :	- 1 - 4 - :	1-5-	122		7 8	**
ii) with a population between 1000-1500	No			-	-			1
iii) with a population	No		J4		-			
ELEMENTARY EDUCATION					· · · ·	-		
a) Classes I-V(Age group 6-11 years) eccolment	10001	d .	104	06	100			
b) Classes VI-VIII (Age	1000's	54	104	96	102	102	106	
group 11-14 years)	· · · ·	18 - C	1. 194					
enrolment.	1000's	8	30	20	23	23	25	
a) Number of Perticipant			1. I.					
(15-35) b) Number of Cantre	No	7597	140000	30392	32000	32000	35000	
1) Centre	No	191	300	-		-	-	
ii) State	No	240	475	20	40	40	40	
iii) Voluntary Agenciesiv) Other programe	No			•	a ⁺ .		in the part of	
TA) Order broßtstme	J.		1.1			· · · · · ·	7.2	
RURAL HEALTH					a		A	
a) Sub-Centre	No	Pattern	190	32	30	30	35	
b) P.H.Cs	NO	did not	28	8			-4-	
c) Sybsidiary Health	-	exist			·		-	
centre	No	-do-	-	0	1			
d) Community Health Centre e) PHCs covered under	No	-do-	7	2	1		54	
village Health guide	Jo	-do-	_			· · · ·	-	
scheme.							- 27) - C	
f) Programme for Higher								
Lititude (Special	No		50 0	71	165	165	150	

	· •		•	_3	••••••		/.		1	· `	<u> </u>	h		-
RURAL WATER SUPPLY.										1. C	÷.,		× -	-
1) State Sector.		· · · ·												
a) Problem Villages		Nos		1194		948 -	FC PC	160 60	FCPC	90 35	FC90 PC35		FC 200 PC 100	
b) Population		0(0's		600		640.	201	00	1250		12500		32000	
c) Other Villages		No		-	. 8	- 7	-		-	1.0	-		-	
d) Population		000's		-			-	11	-		-			
e) Village covered by :- i) Piped water supply		No		1194		948-	FC PC	160 60	FC 9 PC 3	0	90 35		180	
(1) Durg trolle		No				-	μÔ	00	10 3	<i>.</i> ,	57		200	
1) Dug wells		No		12.1		10	-				-	*	20	1
1) Hand pump Tube wells 1y) Power-Pump Tube wells	1 1	No				- it/	_		_				-	
v) others (specify)		No		-			-	17	-		-		-	
1) Piped water such V		No		1194		91.8		220	12	5	125		200	1
1) Hand pump Tube wells		NO		-		10				_				
1) Total number of schemes 1) Piped water supply 1) Hand pump Tube wells 11) Power pump Tube wells 14) Dug wells		No No				م التي					7		20	
v) Others (specify)		No ·												
1) CENTRAL SECTOR (ARWSP)										·····			nin na hadaan T	
a) Problem village	÷	NO	*	39		400	-	37	7	5	75		100	
b) Population		-e.10.30	2	. .		1.20		4520	800	0	8000		10000	
c) other village		NC .		19 -				-						
d) population		000's		-		-		-		۲.	-			
e) Village covered by		Ma		39		400							-	
1) Piped water supply	÷	NC NO		37							-			•
11) Dug wells		NO		-					-		•			•
iii) Hand-pump-Tube wells iv) Power Pump-Tube wells		No		-		-							-	
iv) Power Pump-Tube wells v) Others (specify)		140			÷ .			1.						

mounter The same to the .

main and a	- Holden P.S.V.

f) Total No of Schemes.	No	39	400	-		_	
ii) Hand pump Tube colls	NO						
iff) Power-pump Tube Wells	No		(42)				
iv) Dug wells v) Other (specify)	No. No						
vy bodar (S / Sitty)	110		4		***		
8. RURAL SANITATION.							
a) Community Latrinos	No	1582	800 400	400	400	4000	
b) Hoasshold latrins	110	1 JOE		100	400	4000	
construted	10				1. S.		
c) Village convered	NO]0		2.00 lacs 4350	20 00	20 00	40000	
d), Population convered	.10	-	2,00 racs 4350	20()()	2000	10000	. N
9. RURAL HOUSE SITE CUM CONSTRUCTION SCHEME					. u		200
1 St. realized and or a standing data and the property of the standard standard	77.						
Allotment of sites	NO MO	570	30 00 156 3	58 0	58 0	2000	
Construction Assistance Village Housing project	No	46	$(640-M^{2}I)$ 6	-	-	100	•
			30 IStagir	ng		· · · · · · · · · · · · · · · · · · ·	
10. ENVIRONMENTAL IMPROVEMENT.			11407			Hs. 20,000,	
OF SLUMS.	NO						
b) Person benefited	NO M						
	49-7-65						
11. NUTRITION.		С. <u>.</u>					
a) Beneficiaris under special Nutrition					3		
programme.in IJDS							
Children -O-b	000's	2.6	12.00 5. 00	22000 3000	22000 3000	25000 3500	
	000 ! s						

reanance a marte of a start

	2	3		<u> </u>		_ 5 _		6 7		<u>8</u>
Beneficiaris under midday meals programme.	000 ' s	17		66	•	15		18	18	.20
12. PUBLIC DISTRIBUTION SYSTEM.					٠.					
1) Construction of godowns	сM	-	•	-		8	4	11	11	11
11) Purchase of Trucks & jeeps.	No	4		4.4		4	•	1	1	2
111) Labortaries for qualit	у _{No}	-		. 7		-		÷		
a) Rural b) Urban c) Total	NC NO NC	187 187	•	100		462 462	4	30 . 30	30 [.]	30 30
1										2.0

Note FC = Fully covered. PC = **Bartially** covered.

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$\sim \frac{3}{T_{\rm c}}$	DRAFT ANNU	IL PLAN 1989- and Expenditur	90 - CENTRALI 9 under Cent	LY SPONSORFI ral Sector (STATEMENT D SCHEMES.	<u>GN-6</u> (Rs in lakh	ns)
				· · · · · · · · · · · · ·	-		
Name of Schemes	Pattern of sharing expenditure (i.e,50:j0, 100%_etc)	iPlan outlay: (1985-96)	Actural expenditure 1987-88	1988-89 allocation	Vanticipated expenditure	1989-90 Proposed outlay	of which state-share.
	1 _ 2	1 3 - 4 - 1		- 5			
	Centre:State	9					
Animal Husbandry & Vetty Department.			· · ·				
1. Andmal Husbandry.	on		a			- ¹⁸	
Programme, a) Setting up and setting up and	50 : 5C	30.00	3.16	5.00	5.00	6.00	3.00
b) Implementation of RP surver stancs. vaccination progra- mme.				*	ý x		
2.Foot and Month Dise Control Programme.	ise -do-	10.00	2.18	1.00	1.00	3.00	1.50
3. Systematic control of Livestock Disease of National Importa-		10.00	2.39	2.00	2.00	2.00	1.00
nce. 4.Strengthening Arran- genents of AH: Statistics (Sample	-			2.00	2.00	2.00	1.00

-		_2_1	3	g48		6	LZ	- <u>8</u>
5	Animal Disease Surveillance.	50 : 50	-		0.50	0.50	1.00	0.50
	State Vety Council.	-do-	i des	1999	0.50	0.50	1.00	0.50
7	Back yard Poultry production unit.	50 : 50	-	0 * 38	1.08	1.08	<u>.</u>	
8	-Establishment of		- 		\$			
	Frozen semen Technology.	100 : -	-		25.80	25.80	1.75	.
ç	Special Livestock breeding programme.	50 : 50	-	- <u>-</u>	4.38	4.38	5.00	2.50
	 Dairy Development. Integrated Dairy Development Project. 	50 : 50		2	34.50	34.50	40.00	20.00
	Sub-Total		60.00	.92 ·	76.76	76.76	61.75	30.00
-	FOREST DEPARTMENT. Social Forestry inclu Rural Fuel.Wood Plant	ding ation 50:50	50.32	3.81	2.70	2.70	5.00	2.50
	2. Operation Soil watch.	50:50	100.97	1.15	1.20	1.20	5.00	2.50
	3. Project Tiger Namdapha.	-đo-	180.00	14.31	<i>⊶</i> 30 ≁0 0	30.00	30.00	15.00
1	+ Pirlot Project on control of shifting cultivation.	-40-	27.52	- 5	_	. î.	-	
1. 1	Sub-Tota		358.81	19.27	33.90	33.90	40.00	20.00

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ISHERY DEPARTMENT				44			
. Fish Farmer's Develop- ment Agency.	50 : 50	20.00		1.50	1.50	4.00	2.00
OOPERATION DEPARTMENT.							
. Opening of large sized etail outlet at Ziro/ awang/Bomdila/Along/			e * - 1/384		•		, * . * +
Lasishat.	75 : 25	5.00		10.00	*10,00	₹ 10 0 0	2.50
. Installation of Mustard							6*
oil processing unit south Bank.	75 : 25			25.00	25.00	25.00	6.25
Assistance to functional Cooperatives.	75 : 25		-	20.00	20.00	20.00	5.00
Sub Total :		5.00		55.00	55.00	55.00	13.75
NDUSTRIES DEPARTMENT	120						<u></u>
. Village and Small Scale	· · · · ·			· •			· •
Industries District Industries centre.	50 : 50	290.50	34.38	60. 00	60.00	139.00	69.50
. Labour and Labour							
Welfare-Upgradation of I.T.I Roing.	50 : 50	-	-	4.00	7.,00	4.00	2.00
Sub-Total :		290.50	34+38	64.00	64.00	143.00	71.50
ECONOMICS & STATISTIC S	200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200	per N.		÷.	÷.	in the	
DEPARTMENT		8				4	
1. National sample Survey Central and State Samples.	75 : 25	14 ,00	6.24	11.31	11.31	16.54	4.13
General and Doctor		A					

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1	2	i 3	4 4	5 0	· · · 6	7	8
MEDICAL DEPARTLENT.					1,4%		
National Malaria Eradi- Cation Programme.	100% -	482.78	90.78	90.00	105.00	13.00	
2. State Family Welfare Programme.	100% -	572.45	22.40	44+•95	60.15	233.66	-
3. National Leprosy Eradication Programme	100% -	6 4,60	2.90	7.50	6. 19	···· ••• 15	-
+. National T.B.Controal Programme.	50:50	29 .95	4.97	6.20	€.20	\$. 00 *	4.00
5. Control of Blindness Programme.	100% -	-	0. 80	4.00	4.00	5.00	-
6. National School Health Programme.	50 : 5C	_	-	-	-	0.1	0.05
7. Laborotory facilities at PHC level. 8. Training and Employment	50 : 5C		0.50	0.24	0.24	1.00	0.50
MPW Male and Female.	50 : 50 50 : 50	10.00	0.53 -	1.30 0.50	1.30 0 .5 0	2.60	1.30 1.30
10.Goitre Control Programme.	50 : 5C	-	1.37	1.90	1.90	2.00	1.00
11. Oral Rehydration Therapy.	100% -	-	0-88	2.72	2.72	5.00	-
Sub Total		1159.78	. 125,13	159.31	188.20	400.11	8.15
RURAL WORKS DEPART ENT.				• • • • • • • • • • • • • • • • • • •	9-2 (Frida 4 - 10 - 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13	<u>,,</u>	
1.Strengthening of Surface & ground water resource. 2.N.ICensus.	50 5 0 100% -	-	7.54 0.73	<u>100.00</u> 1.24	100.00	300.00 0.25	150.00

a particular a second	موامرة بير أتري مردا ال				، بن مد مر ا	البعاقي العاصماة		
		² <u>1</u> -			<u> 6</u> <u> (</u>		· · · · · · · · · · · · · · · · · · ·	
3. Greation of Monitoring Juli	100% 😁		-	0.4C	0.40	0.50		195. 195
4. Rationalisation of MJ Statistics.	100% -		0.21	1.50	1:56	2.00		
5. Strengthening of State land use Board.	1/`0%		1.94	3.50	3.50	6.00	<u>4</u>	
6. Procurement of Sucellity data from NRS4.	50 4 50	Π	1 1111 27	0.75	0.75	1.50	0.75	
7. Control of Shifting cultivation Arunachal		40 £ 37	, W					
	1005 -		-	200.00	200.00	200.00	÷	
8. Accelerated Rural W Supply programme.	UX. T	₽0 0° 00	19.29	75.00	75.00	2 00,00	· · · · · · · · · · · · · · · · · · ·	
9. Scheme on Techology Mission ~ in East Siang District.	100% -	-	· • · · · · ·	186.50	186.50	250. 00	206 -	
10.Liberation of Scanvengers	50 50	****	-	16.00	16.00	30.00	15.00	
11.Central Sector Rural Water supply Programme.	100% -	en e		9.00	9.00	9.00	-	
12.Procurement for automatic absorption spectro-photometer	100% -	-	· · ·			5.00	-	
13.Procurement of Hobia.Soil &		·	1. January		i k	· ·		
Water Testing Van & Water testing kits.	100% - 1	-	-	÷2	• -	5.00	- ~	
14. Procurement of instrument, equipments glass-wares etc			- -					
r mobile Laboratory	100% -	- 1° - 1	124	- **		0.65	5	

ि राज्य के निवास स्वाही ने प्रेस्ट स्वाह ने हुए				<u>λ</u>			
						ـ الله ت الله ا	
15. Establishment of Mini Water testing laboratory at 11 Districts.	100% -	an an taon	- 			5.50	
16. Construction and setting up	E0 : 20					37.50	7.50
17. Improved chullah 2000 Nos	80 : 20				at the second	3.75	0.75
18. Urga gram programme (1 Vill)	75 : 25		and the second second	1. A.	and the state of the	10.00	2.50
	100% -			-		5:00	
20. Solar P.V.Programme (5 Vill)	80 20	an in and the		tinina Antinina Marina	-	15.00	3.00
21. Wind Energy Programme 20 KW	80 : 20	-	-		-	17.50	3.50
(1 No)							25
22. Bio-gas gassification programme 27 KW - *no 100 KW - 1 No.	20:20	an the second of the				11.00	2.20
Sub-total :		400.00	28.71	593.95	593.95	1115.15	185.20
BULAL DEVELOPMENT DEPARTMENT	19 * 17 <u>1</u> 3			in an			
INDP and allied programmes		•			lag till t		
INP	50 :50	1175.00	301.75	427.20	427.20	432.00	216.00
Strengthening of Monitoring Cell HO	50 :50	6.60	1.4+3	2.92	2,92	۰ ۱ _۲ .00	2.00
Strengthening of Block level Administration. Strengthening of infrastructure	50 :50	43.40	8.59	40.00	· 40.00	75.00 .	37.50
under TRYSEM.	50 :50		1.68-	8.24~	8.24	Land Marcal	

-		1 _ 2 + _ 4	34	_ 1	5	• 16		<u> </u>
	trengtioning of Extension aining centre.	50 : \$0	nejnin 1134	i isi. 0	3.00	3.00 -	4.00	2.00
	evelopment of Wowen & Childra rural areas.	n 50 :5 0	0.7	8	4.62	4.62	4.24	2.12
	Total IRDP	/	1225.00 315.	63	485.98	485.98	528.50	264,25
2.	Assistance to Small and Marginal Farmers.	50 : 50	1200.00 66.	47	111.32	111.32	240.00	120.00
3.	National Rural Employment Programme.	5(:50	180.00 53.	74	88.00	88.00	100.00	50.00
4	Rural Landlles's Employment gurantee programme.	10(3 -	160.00 33.	63	45.00	45.00	80,00	
5.	Integrated Child Developmen Service.	10(% -	225.00 . 60.	16	127.73	127.73	130.00	در مربع کا درمو
	Sub Tot	a.].	2990.00 529.	63	858.03	858.03	1078.50	434.25
h	FRICULTURE DEPARTIENT.	***		i ins Prisides				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
1.	Agriculture Census	5C : 50	G Contracte 3.		ւ հ. հր	չ է ՞յ եյն	5.40	2.60
2,	. Intensive Pulses Developmer	t 5(:50	lIni nai 0.	20	0.21	0.21	1.00.	0.50
3.	 Integrated Spices Development. 	5C : 50		.32	0.90	0.90	0.82	0.41
4.	Package Programme on pineapple.	5C :5 0	 1 = (1 = 1³) − 3³ ang (2 = 1 = 1) 4 	08	3.78	3.78	4.08~	2.04
	Sud Tot	.a] :	7.	82	9.33	9.33	11.30	5.55

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1.	Rural Functional Litaracy Programme (AE)	100% -		-	-	-		29.70	-	
and the	National Service Scheme (NSS) Regular	7 : 5		-		-	-	0.66	0.27	
3.	National Services Scheme (NSS)Special	7:5	-	-	-	-	-	0.61	0.25	
4.	Construction of Girls Hosta	ls 50:50		-	-	-	-	110,00	55.0 0	
5.	Non commentional Sources of Energy.	80:20		-	-8-1 -	-	-	2.20	0 .5 5	
6.	District Institute for Education and Training (DIET)	100% -	3	-	<u> </u>	-	-	110.00	6	
7.	Play Field	75:25		-	-		-	22.20	5.55	
8.	Appointment of Hindi Teachers	10C, -	2	-		_	-	55.00	-	•
9.	Establishment of Hindi Teacher Training College.	100% -	÷		-	-	- •	10.00	-	
10	Scholing Facilities for disabled children.	160%		-	-	-	- [55.00	-	
11	.Vacational Education 1 Post 2.Equipment.		•	-		-	-	1.43 4.40	0.71 1.10	
12	National Sports talent contests.	50:50		2	-	_	_		2.20	

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		_ 3 4		1 _5	0 _ 6	Z	Q8	-
13. Environmental Education Origination TA. DA	100% - 75:25	-	=	Ξ	-	32.50 4.80	1.20	
14. Jana Siksha Nilayam	100% -	-	-	1 <u>-</u>		16.50	-	
-15. Operation Black Board 1.Scheme 2.Building	100 : - - 1 00	=	2		<u> </u>	71.02 500.00	500 . 00	3 n 4 - 7
16. Non Formal Education	5 0:5 0	-	-	-	4	6.05	3.02	'n
17. State Resource Centre (AE)	80:20	-	-	<u></u>	÷.	27.50	5.50	
18.a) Education Technology b) Radio Cassett c) Maintenance of TV/Radio	75:25 100: - - :100	-	-	-	5	60.84 31.30 4.80	15.21 4.80	1
19. CSS for Science Equipments.	100: -			-		21.80		10-
Sub total :					e	1182.71	595.36	
SOCIAL AND CULTURAL AFF. IRS	- And							

a) Training of staff	50 : 50	-	-	0.80	0.80	1.60	0.80
b) Purchase of survey equipments	50 : 50	-	÷	1.20	1.20	2.40	1.20
Sub Total : IVIL SUPPLY DEPARTMENT. Assistance under Public Distribution System	jo : 50	_	15.45	2.00	30.00	<u>4.00</u> 30.00	<u>2.00</u> 15.00
NFORMATION AND PUBLICITY EPARTMENT.) 0 .) 0			30.00	30.00	30.00	15.00
onstruction of Tourist odge-cum-cultural				ું વ			
omplex at Tawang.	-		7	-	-	45.82	31.23
Grand Total :	-	5464.62	776.40	1897.59	1926.48	4191.62	1419.99

 $(a_{1,k+1}^{k})_{(k+1) \in \mathbb{R}^{k}} (a_{k+1} = a_{k+1})$

TPP-1

DRAFT ANNUAL PLAN 1989-90 <u>TPE</u> 20-POINT PROGRAMME - OUTLAY AND EXPENDITURE

• 4.

		n na secondaria de la constante	20-POINT PF	ROGRAMAE -	OUTLAY .	AND EXPEND	PIURE (R	s, in la	khs)		
	Doint No.	JI I			Actual Expen-	1 - 198 1 Outlay			7989-90 oposed Our		
	01	Attack on Rural	Poverty								
,	×	(a) IRDP		1175.00	301.75	427.20	427.20		432.00		4.
		(b) NREP		180.00	53.74	88,00	00.88		100.00		
		(c) RLEGP		:60.00	29.55 -	35.00	35.00		65.00		
		(d) Village & Sm Unit	all Industries	700.00	130.93	182.00	182.00	Į	607.50		
		(3) Ianchayati F	a.) - '	70.60	18.50	17.80	7.80		43.50		1
	02.	Strategy for Rai	nfed Agrice Litur	<u>e</u>				1. S.		· ·	21
		(a) Dry land far	•	- w.c	-	3 - 9	- (-)				21.
		(b) Drought Pron	e area Frogramm	ne -			-		-		1
		(c) Drought Reli	ef Programme	-	-		-		-		
	03.	<u>Better use of ir</u>	rigation water			14.	24.7				
	-	(a) Major and Me		100.00	10.08	18.00	18.00		179.50		
		(b) Minor Irriga	tion	2300.00	515.35	500.0 0	500.00		1218.00		
		(c) Command Area	. Development		-	-			-		
		(a) Flood Contro	1	200.00	32.21	45.00	45.00		384.92		
							-		J = 1 + 7		

Contd..

	()2		IC	<u> </u>			IIC	7		
04	Bigger Harvests						e			
	(a) Special Rice Production Programme	No S	pec	ial Rice	Production	Programme.				
6.3	(b) National Oil Seeds Development Programme	0.40	ĭ	13.49	19.00	19.00		25.00		
-	(c) Development of Pulses	0.30	Ĩ					_,		
	(d) Horticulture						•			
	i) Fruit Crops	F00 00		00.00	109.00	100 20	. 1			
	11) Vegetable Crops (e) Storage and warehousing	500.00 31.42		89-09 18-43	108.90	107 . 39 29.00	1	212.74 25.80		
	(f) Agriculture Marketing	-150.00		28.80	24.00	24.00		37.00		
n an	(g) Animal Nusbandry & Dairy Development					-	а. н а.			-/2:
	i) Animal Husbandry 👔									/213/-
and and and	ii) Dairy Development ${\hat i}$	453.00		61.23	-98.65	98.65		121.00	1.0	r .
24 - A	(h) Fishery	32.00		8.26	9.75	9•75		17.00		
	(i) Cooperation	550.00		113.76	121.00	121.00		169.00		
.07.	Clean Drinking Water		4				5 a.e.			
1997 - C.	(a) Rural water supply Program under MNP in State Sector	ne 1742.00		596.51	380.00	380.00		11) (00		
	(11) ARP(C.S.S)	400.00		18.29	75.00	75.00	2	1146.00		
	(b) Rural Sanitation	100.00	٠	37.00	15.00	15.00		200.00		
de la	(State Sector)	100.00		37.00	1.2.00	15.00		100.00		
08.	Health for All	¥ ®		8						
200 A	(a) Rural Health	295.00		51.00	50.00	50.00		88.00		
	(b) Programme for control				· · · ·	,				
	of communicable diseases	474.00		95•75	96.20	111.20		138.00		
and a series									aont	2

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1		L_3_L	_4L		<u> </u>	17	_
09.	Two Child Norms (a) Maternity and Child Health including ICDS	7 97 • 45	72.32	164.47	177,35	318 •08	
	(b) Nutrition i) R.D.	80.00	26,63	44.50	44.50	60.00	
2	ii) Education	120.00	21.85	25.50	25.50	30.00	
10.	Expansion of Education (a) General Education	х Т	4 1		•*		
	i) Elementary Education	3043.02	498,47	1050.00	1050.00	1659.42	
	ii) Adult Education	263.86	20.65	70.00	70.00	97.86	
12.	Equality for women						
41	Other Programme for women welfare development (DWCRA)	-	0.78	3.12	3.12	[↓] •2 [↓] +	1
13.	New Opportunities for Youth.		÷ .				1
	Youth Welfare and Sports.	235.08	54.87	67.00	67.00	108.82	1
14.	Housing for the people						
÷	(a) Rural Housing	120.00	20.00	20.00	20,00	147.50	
	(b) Urban Houding	_	-	-		-	
	(c) India Awas Yojna(RLEGP)	-	4.08	10.00	10.00	15.00	
16.	New Strategy for Forestry.	3.	4		÷		
· · · · *	Forestry	1221.40	310.76	281.70	281.70	553.00	
18.	Cencern for the Coasuner.		1 5				
	Civil supplies.	60.00	28.51	40.00	40.00	55.00	

Ene	ergy for the Villages						
	Rural Electrification	1000.00	195.95	295.70	295.70	1254.22	
(b)	National Programme for Bio-gas Development	100.00	28. 72	27.00	27.00	115.45	
(e)	Integrated Rural Energy Programme	50.00	- 11.36	18.00	18.00	53.00	

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Point Item No	Unit 1979-80 Seventh level Plan Target 1985-90	Achie Target Anti. vement achieve	1989-90 Target
	3 4 5	678	9
01. Attack on Rural Poverty			
a) <u>IRDP</u> i) Old bheficiaries			
assisted	Nos - 31,400	4308 2238 5282	10,000
ii) New beneficiaries assisted	Nos 3311 <u>18,600</u> 50.000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 13,000
TRYSEM			,
i) Youth Trained	Nos	1 67 1 50 1 50	200
ii) Youth self-employed	N _{O5} - 500	1 42 17 5 1 75	200
b) NREP - Employment generated	Lakh Nos0.33 15.00	2.15 2.95 2.50	3.15
c) RLEGP_ Employment generated	lakh		
	Nos - 7.50	1.39 1.58 1.40	2.25
d) i) fandlooms-Metres of cloth to be produced	M.Metre 0.001 0.0215	0.0018 0.0022 0.0030	e.0020

DRAFT ANNUAL PLAN 1989-90 20 POINT PROGRAMME __ PHYSICAL TARGETS AND ACHIEVEMENT

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	and the second se	₽ ['] •							
1	2				<u> </u>	· · · · · · · · ·	بر- آ-		
ii)	Powerlooms-M_tres of cloth to be produced -	M. Metre	ty∕		-			and and a	i an a thair
111)	Handicraft-value of production	Rs.ib lakhs	· - ·	19.0 0	17.00	19.00	19.00	21.00	
iv)	Mhadi_Metres of cloth to be produced	M. Metre	_!	- -	-		a	-	
v)	Village industries-va of production (includ small scale industrie	ing	s.40.20	1599 .6 0	1587.60	1687.60	1687.60	1787-60	
vi)	Sericulture-Production of faw silk	n 1000kg	_	14.00	10.50	12.00	12.50	14.00	1
vii)	Coir industr y-v alue of Production	Rs.in lakhs	-	- <u>-</u>	-	100	-	4	217/1
viii)	Small scale indust- ries No. of additi- onal Unit to be set up and total value of annual production	(a) Nos (b)Rs.in lakhs	2 71 40.20	600 - 1599,60	17 5 15 87,60	150 1687.60	150 1687:60	175 1787.60	
	(including village industries)		1					r.	
IX	Panchayats					a. 1			
	No. where eletions wi be held during the ye			-40	2	16	÷.		
	i) Gram Panchayat	Nos	781	× –	8 60	-	-	-	
:	ii) Panchayat samities	Nos	58	-	59		2		
i	ii) Zilla Parishad	Nos	9	-	11	-	-	-	

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$\mathcal{A}^{(1,\frac{1}{2},\frac{1}{2})} = (\mathcal{A}^{(1,\frac{1}{2},\frac{1}{2})} = (\mathcal{A}$	110/18-1	

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1		3		5	6	7	_8	9		
02	Strategy for Rainfal Agricultur	e								
	a) Nos of micro watersheds and area covered	Nos	-	2		1.	1	-		
	b) Area covered outside watersheds by dry farming practice.	Hect	See 1.	-	1 -	2	-	-		
	c) Production of H.Y.V. seeds	1000MT	-	3.30	2.93	3.075	2.675	3.255		
	d) Distribution of H.Y.V.Seeds	"OOOMT	-	5.45	2.151	2.60	2.60	3.20	š	
03	Better Use of Irrication al.Puntential created ii.Utilised	H _{ect} Hect	16717 -	18000 18000	3373 800	2 ⁵ 00	2500 -	4000 -	-/218/	
	b) Area to be covered with			4					ì	
	i) Field channel	Hect	-	1 - 1 - 1	-	-	-	-		
	ii) ^L and levelling	Hect	0 - 0 1.	-	-	-	-	-		
	iii) Warabandi	-		-		-	-	-		
) iv) Field drains	-	-	-	- - -	- 1	1 .	-		
	c) <u>Catchment are treated</u>									
	i) Soil conservation	Hect	-	- ÷			÷	-		
	ii) Afforestation	Hect	-	÷	÷.	-		-		
04	Bigger Harvests				Ĵ					
	a) Oilseeds Production	Tonnes	-4-10	20.000	13800	17500	17500	20.000		
	b) Pulses Pooduction	Tonnes	-	6 .000	2100	4000	4000	4.500'		

20							• 10 Tan	
	12	4	⁵	6	_ 7	_8	⁹	2 ⁰ 1. 98
199	c) Production of					· · ·	•	a discound
	i) Fruits	Tonnes -	43530	25.165	35.000 .	35.000	39,750	
	ii) Vegetables	Tonnes -	-	21.918	25.000	25.000	30.000	2 A 2
¥	'd) Creation of additional Storage	Tonnes			r	-	-	and the second
	e) Regulated Markets	Tonnes -	-		-	÷	-	*
÷	f) Marketing of agricultur- al produce by co-operative		4.00	1.20	1.05	1.05	1.00	
	Societies value of produce g) Milk Egg and Woll Production							
	i) Milk	'ooo tonnes -	.40	38	38.5	38.5	40	
10	ii) Eggs	(cum) Million Nos - (cum)	30	28	29	29	30	
	iii) Wodl	'oookg - (cum)	57	55	56	56	57	¥
	h) Production of inland and marine fish							
	i) ^I nland fish	000 Tonnes 0.3	5 1.00	0.61	0.75	0.75	1.00.	
	i) <u>Cooperatives</u>	4 -					•	
	i) No, to be revitalised	N _{OS}	÷	• <u>-</u> •••	_	-	-	
	ii) New Cooperatives	Nos -	300	25 •	25	25	15	-17
							æntd	

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Clean Drinking Water flage Graddred Salas Y P the will de a) Problem villages Nos 1233 Nos 1358 200 200 covered earlier 257 300 1. 1 A Station St. 1. S. b) Augmentation of flacilities in problem villages covered earlier

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c) Other villages d) Population covered 14 12.27 ----E) Total Nos ii) S.C Nos 220 iii) S.T Nos Herei Health for All a0.4. \$ 08 a) Community Health Centre Nos ATTNO. 1 ... b) Primary Health Centre Nos 28 4 c) Sub- Centres Nos 190- 181 187 32 3.2. ast. 30 30 35 o) (1) Gunither Church d) i) Sanitary latrines to be constructed in tos" act of the rural areas Nos 400 400 4000ii) Population covered Nos 10.000 al Total Nos b) Women e) Rehabilitation of handicaffed No. to be rehabilated. Nos

	2	3	4	5	· 6	7	8,	9	_
	Two Child Norm								
	a) Sterilisations	Nos	125	5500	944	1800	1200	2300	
	b) IUD Insertions	Nos	438	1440	1902	4200	2500	5300	
J.	c) O.P users	Nos	349	5600	812	1600	1000	2000	
	d) C.C. users	Nos	325	5700	516	1700	600	2200	
	e) Maternity Child health facilitie immunisation.of	es							
1. 1. 4	i) Shildren	Nos	1793	80000	10277	15000	12000	Target wi	ll be
	ii) Mother	Nos	773	80000	7277	15000	10000	fixed by	Ministry
	f) ICDS Blocks	Nos	÷	34	27	33 (27-on 6-New		33	
	Expansion of Educat	ion							1
	a) Total enrolment under elementary education								
	i) Male	'000Nos	42	80	73	77	77	80	
	ii) Female	'000Nos	20	54	43	48	48	51	
÷	iii) SC	1000Nos	-	.		4		÷ *	
	iv) ST	'000Nos	107	107	81	92	92	100.5	

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1		3	4	5	6	7	8	9	
	b) Total enrolment und adult education.	er			-				
	i) Male	3000 Nos	5	61	17	17.5	17.5	20	
	ii) Female	ooo Nos	3	79	13	14.5	14.5	15	
· ' ;	111) SC	'000 Nos	-	÷ -	÷	÷.	-	-	
	iv) st	'000 Nos	8	140	30	32	32	3 5	
12	Equality for Women				4				
	DWCRA :-								
	i) No. of Groups orga- nised	Nos	-		7	30	30	40	/22
	ii) No. of Women trained	Nos	•	1	-		-	-	22/
	iii) No. of Women self employed	Nos	-	-	-	-	- 1	-	·
13.	New Oppertunity of yout	h							
4	Nehru Yuvak Kendras Set up	Nos	-	- 1	-	-	-	-	
14.	Housing for the People	• 1.1					e.		
	a) House sites allotted	Nos	Not	relevant in	Arur	achal Pr	adesh		
-ac) 		Nos. of stamilies	570	- 300015	63	580	580	2000	4 1.111
	As istance								

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1	2	3 4	5_	6	7	8	9	
	c) House Constructed under Indira Awas Yojona (RLEGP)							
	i) SCs	Nos -	-		- 4	+		
	ii) STs	Nos -	2 4 .	34	80	80	120	
	iii) Bonded labour	Nos No	bonded	labour i	n Arı	unachal	Pradesh	
16	New Strategy for Forestry							
	Afforestation							
	i) Seedlings distribu- ted Lak	h Nos -	15.0	0 0.80	3.50	3.50	0	122
	ii) Trees Planted Lak	h Nos -	600.0	0 127.03	130.00	130.00	140.00	23/
	iii) Trees Survived , Lak	h Nos -	-	-	4	-		
	iv) Area covered (including Produc- '0 tion of forestry,		23.2	2 5.046	5.150	5.150	7.900	
	Social forestry, C.S.S						-	
	v) Waste land recla- imed	U.S.	<u>-</u> -	-	-	-	-	

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	1	2	3	4	<u>5</u>	6	7	8	9	-
	18	Concern for the	Consumer							
÷		a) Fair Price S opened	hops							
		i) Rural	Nos	187	100	55	30	3 0	30	
		ii) Urban	Nos			-	-			
	19	Energy for the	Villages							
		a) Villages ele fied	tric- Nos	287	350	80	70	75	180	
		b) Pumpsets ene	rgised Nos	-	-	-	-	-	-	
		c) Bio-gas Plan installed	t Nos	-	50	6	5	5	10	
		d) Improved Chu to b e insta	llahs lled N _{OS}		1	2050	1765	1765	2000	
		e) Blocks cover under IREP	red Nos		۵				1	
		projects.	102		-			2	-	

 $|X_{i}(x_{i})| = |x_{i}(x_{i})| + |x_{i}| +$

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A Star			· · ·							- 44 	and some and the	1 ann 1998 1		
	Draft	Annual Plan	1989-90 -	Distr	<u>ict Pl</u>	ans		-			.P Rs. lakh	=)		
Sl. No.	Head of Development	Seventh Pla 1985-90 outlay State Dis-	Actuals	App	8-89 proved lay To-St	ate Dis		1988 nditu Sta	re j	Antici pated	- 1989- outla	90 prop y		
		trict		trict		trict			tric		131 0135 100 7	1000 ct.u. c.an .		
sastal	2	3 4	56_	_ 7 _	8_9	10	_11	_ 12_	13	14		16	17	
τ.	- AGRI CULTURE & ALLI	ED SERVICES									i.			
	Crops Husbandry										250.55	398.70	649.25	
	Soil & Water Conserv	vation										522.75		
2	Animal Husbandry									4	46.05	203.95	250.00	
1. Carl	Dairy Development										24.56	15.44	40.00	25
12	Fisheries										36.00	48.00	84.00	ì
1	Forestry & Wildlife									ų.	211.00	875.00	1086.00	
-110	Agriculture Research	h & Education	1								9.75	- C	9.75	
(a)	Marketing & Quality	Control									37.00	-	37.00	
жтт.	Cooperation - RURAL DEVELOPMENT	Total (I)								÷	45.00 711.91	124.00 2187.84	169.00 4 2 899.7 5	5
	Special Programme fo	r Rural Deve	elopment		· · ·		÷		*					
(a)	Integrated Rural Dev (IRDP)											264.25	264 .2 5	
(ъ)	Integrated Rural End (IREF)	ergy Program	0e								7 ,40	25 (1	53.00	

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6789 10 11 12 13 14 2 5 15 Rural Employment (a) National Ruyal Employment Programme (NREP) 50.00 50.00 (b) Other programme 4.4 -31.46.00 Land Reforms 32,06 13.94 Other Rural Development Programme (incl. Community Development & ASMR) 19.50 428.50 448.00 Panchayats 43.50 43.50 Total (II) 95.06 492.44 587.50 226/ III. Special Area Programme 0.56 33.44 34.00 Total (III) 0.56 33.44 34.00 IV. Irrigation and Flood Control Major & Medium Irrigation (a) PWD 104.50 104.50 (b) RWD 75.00 75.00 Minor Irrigation 66.001152.00 1218.00 Flood Control 384.92 384.92 Total (IV) 555.42 1227.00 1782.42 -- / contd.. / --

1 2 3 4 5 6 7 8 9 10 11 12 13	1415	16	17		
V. ENERGY		ar t			
Power	3827,62	-	3827.62		
Non-Conventional Sources of Energy	3.00	112.15	115.45		
Total (V)	3830.62	112.45	3943.07		
VI. INDUSTRY & MINERALS					
Village & Small Industries	39,00	5 68,50	607:50		
Industries (Other than V&SI)	264.00	50,00	314.00		
Mining	22.00	-	22:00	1	
Total (VI)	325.00	618.50	943.50		
VII. TRANSPORT			* • .		2 .
Civil Aviation	120.00	-	120.00		227
Roads & Bridges	a	•			1.
PWD	5400.00	(e)	5400,00		
RWD	65,00	1150.00	1215.00		
Road Transport	317.00	-	317.00		
Total (VII)	5902.001	150.00	7052.00		
VIII. COMMUNICATION	2 0 -7	-	-		
	/ Cont	d /			

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Arts & Culture -	libram	32.00	1. 3.	32.00	
	& Welfare (DSCA)	81.96		81.96	
Research		142.23		142.23	
Medical & Public	: Health	95.15	328,00	423.15	
Water Supply &		765.74	-	765.74	
	RWD	50.00	1196.00	1246.00	
Housing (inclu	ding Police)-RWD	2.00	145.50	147.50	
	PWD(GA)	774.78	-	774.78	
en e st	Police	426.46		426.46	
Urban Developmen	nt (including				
Rs. 1000lakhs fo:	r State Capital				
Project)	•	1131.00	-	1131.00	
Information & P	ublicity	25,50	22.00	47.50	
Labour & Employn	nent - Industries	-	67.00	67.00	
· · · · ·	Labour	6.50	7.50	14.00	
Social Security	& Welfare (DSCA)	34,78		34.78	
Nutrition - (R		20.00	40,00	60,00	
(E	ducation_)			30.00	

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<u>1 _ 2 3 _ 4 5 6 7 8 9 </u>	10 11 -	12_13	4	15				
IX. SCIENCE. TECHNOLOGY & ENVIRONMENT								12 -
Scientific Research (incl. S&T)				1.00	16.00	17.00		
Ecology & Environment				**	6.00	6.00		
Total (IX)				1.00	22. 00	23,00		
X. GENERAL ECONOMICS SERVICES	an a		4			2		
Secretariat Economics Services				188,00	330.00	518.00		
Tourism				13.00	67.23	80.23		
Survey & Statistics				32.18	÷ 1	32,18	t	
Civil Supplies Ergs Sarthage		i i v in the	none ne s La la	55.00	1	55,00		
Other General Economics Services - Small Saving	gs	دوف ال		1.72	-	1.72		1
Legal Metrology		e La recordancia		26.00	2 4 1	26.00		2
Total (X)	* -	· **		315.90	397.23	713,13		/62
XI. SOCIAL SERVICES					·~)			1
Education	• . 	3				1 <u>1</u>	131	
General Education	·			1589.7 5	1110.53	2700.28		
Technical Education	4. 1.	19.28	Sec. 18					
Sports & Youth Services			201	108.82	-	108.82		

at the second second

<u>3 4 5 6 7 8 9 10 11 12 13 14 15 16 17</u> Other Social Services Total (XI) 6286.67 1946.53 8233.20 XII. GENERAL SERVICES 49.00 Stationery & Printing 49:00 - Fublic Works (Incl. Jails) 624.80 624.80 Other Administrative Services (Training Institute) 10.00 10.00 Total (XII) 683.80 683.80 18715.34 8497.28 27212.62 GRAND TOTAL :-

State Sector - 68.77 % District Sector - 31.23 %

talukdarhiren/301188/

-/230/-

	Send	ere-wise details of	Uroan Wat	er Supply/Sanit		lakhs)	
S1. Name of the project/ No. Scheme.	Scope of the Project/ Scheme	Total estimated cost and funding pattern(Agency- wise viz,State's Budgetary provi- sion,external assistance,LIC, Local Body.Other Beneficiary's contribution etc.	Time fram Date of Starting	Target date	Total expenditure incurred upto 31.3.87 (Agency-wise)	Dutlay during Seventh Plan (Agency- vi se)	÷
1		- 4 - 18 578.74 lakhs	5	6	7	8	
Oo-going schemes-74 Nos 1. As per Draft plan 89- page No.72 to 85	de W/3 to 90 various	$\begin{array}{llllllllllllllllllllllllllllllllllll$	Jan-85	March-90	№31".18 lakhs	Rs 458.00 lakhs.	-/231/-
2. 3.	৯৯ জন্ডার জন্ম হাজিলার। জন	loan.	- 5	4			
2: 3. 4. 5. <u>New Schemes</u> - 65 Nos.	n ostapet 14 - A 18	loan.	а К. 2. б	and the second			d.)'

				Statement W.S.	1 (Cont) (Rs la	ik:
Actural expenditure during 1985-88 (Agency-wise)	Likely expenditure during 1988-89 (Agency-wise)	Proposed outlay for Upto 1989-90 31 (Agecny-wise) 1988	during	cal Prograss Planned during 1989-90	Remarks.	
9	10		13	14	15	
Rs 585.05 lakhs.	Rs 188.00 lachs (State share)	Rs 765.74 43 lakhs Nos (State chare)	'46 Nos	73 Nos.		
	Rs 150.00 lakhs (loan from G.I.C & L.IC)	Rs 187.00 lean from LaI:C &				
		ĝ .1. ĝ				

-/232/-

<u>32.271 111 1/8 2</u>

		DCULLS	of Mural Mater of	، Y ד C		
SI. Mode of No. Water S	upply. Total of vil yet to conver	(<u>No</u> <u>of</u> <u>Revonu</u> No <u>Tirget</u> Tor Llages the Seventh o be <u>plan</u> red as (1985-90)		of revenued villege) ulation in lakhs). ent Anticipated Achieve ent during 1981- 89	Promosed target for 1989-90	
	'fotal	+.1985 ef which Total of PVS whi = $=$ $=$ $=$ $=$ $=$ $=$ $=$ $=$ $=$		h Total of Wild PVS = = = = = = = = = = = = = = = = = = =	n ≠otal of which NS === ₹1=== ₹2============================	
1. Rur 1. Fi supply s	2012 cheme 2012 (273+118+162	2012 948 948 21)		125 125	300 <u>3.</u> 300 <u>3.</u>	-//233/
2. ARRIBA	3-0•9k2 <u>7</u> 90•0k8 7*	1 17.17.1.4 Γιστικά Γιστικα Γιστικ Γιστικ Γι Γιστικ Γιστικ Γι Γι Γι Γι Γιστ Γι Γι Γι Γι Γι Γι Γι Γι Γ	NUTA STIKE	iui\$¢j≴⊡ • • ⊽5	110	

Draft Annual plus 1989-90 water sub ly & Sanitation Sector Details of Rural Water Supply.