

Draft Annual Plan 1988-89

Volume I

TERNMENT OF ARUNACHAL PRADESH
PLANNING AND DEVELOPMENT DEPARTMENT,
ITANAGAR-791 111

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GOVERNMENT OF ARUNACHAL TRADESH ************

Draft Annual Plan 1988-89

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INTRODUCTION

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 sex ratio is tilted in favour of men at 53.5%. 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 nearly 7 lakhs only 6.5% reside in urban areas. The State is predominently inhabited by Scheduled tribes of which there are 25 major ones, with several sub-tribes residing in different parts of the State.

Arunachal Pradesh is situated at the North East extremity of the country. It is bounded by the Himalayas on the North and by the Patkoi Hills on the East. It has international border of about 300 KMs with Bhutan in the West. Its North Eastern border with Tibet and China upto the junction where India, China and Burma borders meet, is about thousand kilometers. Remaining Eastern border runs along with Burma. The total length of the international border is about 1623 KMs.

Arunachal Pradesh is located between 26°028 to 29°303 N latitudes and 91°308 E 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 mts. 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 impart to the entire territory a varied potential for multi-dimentional agricultural, horticultural and Medicinal operations.

Geographically the State falls in the outer Himalayas and Patkoi ranges. Districts located in the North of Brahmaputra valley i.e. West Kameng, East Kameng, Lower Subansiri, Upper Subansiri West Siang, East Siang, Dibang Valley districts form part of Eastern Himalayas while Lohit and Tirap Districts form part of Patkoi range.

The territory is endowed with wide topographical and climatical variation, vegetation and wild life. Climate, changes from area to area and even from place to place at short distance. The latitudinal location of place and its elevation from sea level considerably influences the climatic conditions.

Typical rugged topography has carved out scattered and geographically isolated human habitations thereby posing severe problems of transport and communication, inhibiting required movement of men and materials which are indispensable pre-requisites for an accelerated economic development. Needless to emphasis that unless the areas are opened up with a network of roads and communications the abundant industrial resources of forest wealth, hydel power, agricultural and horticultural potential, herbal medicinal wealth and human resources can not be adequately exploited for an accelerated economic development of the people. In the absence of quick means of transport and communication, development of trade and commerce, industries and agriculture gets impeded. Hence the Covernment of Arunachal Pradesh have been placing much emphasis on the development of transport and communication.

Despite financial and topographical constraints, considerable progress has been made in Arunachal Pradesh in some fields. The State had attained nearly 4500 KM of road length, production level of 98,000 MT of food grains, 12.91 MW of installed capacity of hydel power, electrification of 962 villages, supply of drinking water to about 2,460 villages, enrolment of 1,14,000 students under elementary education and 31,000 under adult education. During 7th Plan, the health institutions in the state are being re-structured so as to conform to the all India pattern. Accordingly, 183 sub centres, 28 Primary, Health Centres and 7 community Health Centres are to be created by the way of conversion of existing health units/dispensaries and also eastablishment of new ones. Till 1986-87 the state has set up 2 community health centres, 8 Primary Health. Centres and 52 sub-centres.

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Despite this progress, Arunachal Pradesh is still far behind the other States of the country in econimic development. The per capita electricity consumption is only 45 units as against the All India average of 146 units. Only about 31% of all the villages have been electrified against the All India average of 65%. literacy percentage is about 21 compared to 36 as the all India average. The availability of roads is severly limited to 11.1 KM per 100 Sq. KM. of area against the all India average of 49 KM. This year Arunachal Pradesh has suffered a serious setback because of the torrential downpours, causing floods in 7 out of the 11 districtsof the State. Standing kharif crops have been distroyed in some areas, and vital services including roads, ferry communication, power availability, food grains supply and transport of essential commodities has been thrown out of gear in the entire state. A survey was done to assess the damage caused by floods, and central team has also personally surveyed the damage caused to various infrastructure, such as roads, bridges, hydel projects, drinking water supply schemes, irrigation channels standing kharif crops and errosion of cultivable land. As per the flood relief estimate after the survey of the Central team, an amount of 35.29 crores has been sought from the Govt. of India, for restoration and rehabilitation works in the entire state. The breakup of relief required department-wise is given below :

Agriculture	- Rs. 866.37 lakhs
R.W. D.	- Rs. 934.03 lakhs
P.W.D.	- Rs.1024.00 lakhs
Fisheries	- Rs. 61.83 lakhs
A.H. & V	- Rs. 31.64 lakhs
Forest	- Rs. 21.85 lakhs
The gratutious relief	- Rs. 573.28 lakhs
Total	- Rs.3521.00 lakhs

The intensity of efforts, required to bring about a transformation in the exisiting backward socio-economic structure, has to be redoubled because of the recent floods. For accelerated development of the state, the paramount need is of basic infrastructure in the sectors of power, transport and communication, educational institutions medical and health care, afforestation, agriculture and allied services and industries etc. To give the much needed impetus for development, substantially higher outlays are required to build the tempo of growth, and sustain the acceleration to catch up with the other states of the country. Being an international border state, the development needs can hardly be emphasised more. For the year 1988-89 the approved plan carries a proposed outlay of Rs. 198.78 crores in the State sector, which excludes the State's share of Centrally Sponsored Schemes.

Against the background of the national objectives, and keeping the local conditions in mind, the following main objectives have been set for the Seventh Five Year Flan of Arunachal Pradesn. These have been reiterated in the recent State Plan Board meeting, held to finalise the Draft Plan 1988-99.

- 1. Development of basic infrastructure.
- 2. Promotion of Horticulture and commerical crops.
- 3. Rapid development of local resource based industries.
- 4. Human Resouce Development.
- 5. Welfare Programme.

To realise the above objectives, the sectoral outlays for 1987-80 have been fixed as follows:

sl. No.	Name of the Sector	Proposed outlay for 1988-89 (Rs. in lakhs)
I.	Agril & Allied Services	2698.62
II.	Rural Development	191.25
III.	Special Area Development Programme	75.00
IV.	Irrigation & Flood Control	1061.22
٧.	Energy	2368.89
VI.	Industry & Minerals	483,40

Sl. Name of the Sector	Proposed outlay for 1988-89 (Rs. in lakhs)
VII. Transport	6138.30
VIII.Science & Technology & Environment	20.00
IX. General Economic Service	118.55
X. Social Service	6042.05
XI. General Services	681.50
Total	19878.78

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

lst Five Year Plan	- Rs,	3.00 crores.
IInd Five Year Plan	- Rs.	5.00 crores.
IIIrd Five Year Plan	- Rs.	7.15 crores.
Wto Five Nac Plan	- Rs.	17.00 crores.
Vth Five Year Plan	- Rs.	63.00 crores.
VIth Five Year Plan	- Rs.2	22.90 crores.
VIIth Five Year Plan	- Rs.4	00.00 crcres.

The Seventh Plan outlay has been fixed by the Planning Commission at Rs. 400 crores. The approved outlay for the first 3 years of the plan is about Rs. 270 crores leaving only about Rs. 130 crores for the remaining 2 years. A reference has also been made to the Planning Commission for enhancement of the Seventh Plan outlay, and the Planning Commission has assured that though the change in the outlay at this stage is not possible, because of the total outlay having been approved by NDC, the needs of the State will be considered at the time of annual formulation. Accordingly, an outlay of 198.78 crores has been proposed for 1988-89 to take care of all the development needs of the State is provided.

The approved outlay for first year of the Seventh Plan i.e. 1985-86 was only Rs. 73 crores making a 15.87% increase over the approved outlay of Rs. 63 crores for 1984-85. The outlay for 1986-87 was Rs. 90 crores which represents increase of 23.28% over the first year of the Seventh Plan. The outlay for the current year i.e. 1987-86 is Rs. 110 crores which is higher than by 22.22% over the last tyear. The outlay proposed for 1988-89 is Rs. 193.78 crores which is about 80% more than the current year's outlay of Rs. 110 crores.

The proposed outlay for Centrally Sponsored Schemes for 1988-89 is 35.42 crores of which the State's share is Rs. 11.79 crores. If this 11.79 crores is also added to the proposed outlay of 1988-89 which is Rs. 198.78 crores, the total outlay of the State for 1988-89 commes to about 210 crores.

During 1985-86, out of the approved outlay of Rs. 73 crores additional resource mobilisation was Rs. 2.02 crores. During 1986-87 out of the approved outlay of Rs. 90 crores, the additional resources mobilisation was Rs. 2.69 crores. Even in 1987-88 this was . Rs. 3.08 crores only, against the outlay of Rs. 110 crores. This clearly indicates the severe resource constraints of the State, which in itself is an indicator of the extent of backwardness. Additional resources mobilisation for the year 1988-89 will be fixed after the discussion with the Planning Commission.

The brief resume on each development department indicating the targets and achievements are given hereafter. The Volume - IIof the draft Annual Plan contains the detailed write-up on each schemes alongwith financial breakup under each sectoral plan accompained by the required statements on financial and physical details.

AGRICULTURE

 Revised Sixth Plan
 : Rs. 1050.14 lakha.

 Seventh Plan Outlay
 : Rs. 2210.00 lakhs

 Approved outlay 1985-86
 : Rs. 319.74 lakhs

 Approved outlay 1986-87
 : Rs. 415.00 lakhs

 Approved outlay 1987-88
 : Rs. 483.00 lakhs

 Proposed outlay 1988-89
 : Rs. 799.32 lakhs

FOOD PRODUCTION

As usual, the main priority of the Agricultural Programme is to increase food production. The proposed food grain production target for 1988-89 is 2.2382 lakh MT against current year's target of 2.1830 lakh MT. To achieve this production level different supporting schemes have been proposed to supply inputs like technology, manure and fertilisers, tools and implements, HYV seeds and to provide plant protection measures and supporting credit facilities.

COMMERCIAL CROPS

The economic condition of the farmers depends on the marketable surplus they produce. Commercial crops have a very important role in this regard. To achieve this, emphasis has been given on expanding cultivation of commercial crops like potatos, mustard, soyabean, ginger, pulse and oil seeds. The target of oil seeds production for 1988-89 is proposed as 17500 MT against the current year's target of 13,800 MT and Seventh Plan target of 20,000 MT. The target for production of pulses for 1988-89 has been set at 4000 MT against current year's target of 2300 MT and Seventh Plan target of 6000 MT. The target for potatoes for 1988-89 has been kept at 22,500 MT.

HORTICULTURE

It has been emphasised at different levels that the future of the State lies in increasing Horticultural production. The target of Horticultural production is kept at 35,000 tonnes against the current years target of 31280 tonnes and Seventh Plan target of 43530 tonnes. Also, production of 40,000 MT of vegetable has been proposed for 1988-89.

OTHERS

The target of seed production for 1988-89 has been proposed 3275 M.T. against current year's target of 3140 MT.During 1988-89 the proposal

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is to supply 0.8 thousand MT of Chemical Fertilisers to farmers against current year's target of 0.5 MT of HYV seeds during 1988-89 against current year's target of 2151 MT. Emphasis has also been given to train inservice personnel and farmers and providing marketing facilities, research and development activities.

RURAL WORKS DEPARTMENT

Rural Works Department is executing schemes/pprogrammes coming under following heads of development:

- 1. Minor Irrigation
- 2. Soil Water Conservation
- 3. Rural Water supply
- 4. Rural Link Road
- 5. Rural Housing
- 6. IREP
- 7. NRSE

MINOR IRRIGATION

Revised Sixth Plan outlay	0	Rs.	1568.72 lakhs
Seventh Plan outlay	9	Rs.	2300.00 lakhs
Approved outlay 1985-86	0	Rs.	430.00 lakhs
Approved outlay 1986-87		Rs.	465.00 lakhs
Approved outlay 1987-88	e c	Rs.	515.00 lakhs
Proposed outlay 1983-89	٤	Rs.	6 00.00 lakhs

- 1. The department propose to utilise the projected outlay of Rs. 900.00 lakhs as under:
 - i) Irrigation schemes to cover 4500 Hects. Rs. 650.00 lakhs utilising surface water under gravity conveyance
 - ii) Lift Irrigation schemes to cover and area : Rs. 15.00 lakhs of 200 hects.

 - iv) Ground Water schemes : Rs. 50.00 lakhs
 - v) Maintenance : Rs. 10.00 lakhs

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2. During 1988-89 it is proposed to investigate the possibilities of harnessing ground water resources in some pockets for which an outlay of Rs. 50.00 lakes have been proposed for machineries, equipments and staff.

SOIL AND WATER CONSERVATION

 Revised Sixth Plan outlay
 : Rs. 765.00 lakhs

 Seventh Plan outlay
 : Rs. 1600.00 lakhs

 Approved outlay 1985-86
 : Rs. 224.00 lakhs

 Approved outlay 1986-87
 : Rs. 300.00 lakhs

 Approved outlay 1987-88
 : Rs. 330.00 lakhs

 Proposed outlay 1988-89
 : Rs. 726.00 lakhs

- 1. The proposed outlay is to be utilised for:
 - i) Strengthening of Soil Testing Laboratory and Survey and other works to be done by the Soil Survey Unit Rs. 5.00 lakhs.
 - ii) Extension and Training Rs. 6.00 lakhs
 - iii) Integrated Soil and Water Conservation works like terracing, bunding, erosion control, survey and investigation etc. with a target of 3000 Hects. of land development and 5000 hects of land treatment and protection Rs. 510.00 lakhs.
 - iv) To add more machineries like tractors, buldozer etc. to the hiring centres to meet the growing demand of the farmers specially in peak season. The number of departmental workshops are also to be increased and facilities in them are to be created for fabrication of local and indigenous hand tools and small equipments Rs. 75.00 lakhs.
 - v) Strengthening the organisation infrastructure by creating posts, procurement of vehicles, equipments and machineries and construction of buildings
 (Rs. 75.00 lakhs) with the total coming to Rs. 130.00 lakhs.
 - vi)Maintenance Rs. 10.00 lakhs.

RURAL WATER SUPPLY

Revised Sixth Plan outlay : Rs. 1284.30 lakhs
Seventh Plan outlay : Rs. 1742.00 lakhs
Approved outlay 1985-86 : Rs. 440.00 lakhs
Approved outlay 1986-87 : Rs. 525.00 lakhs
Approved outlay 1987-88 : Rs. 600.00 lakhs
Proposed outlay 1988-89 : Rs. 816.00 lakhs

- 1. The proposed outlay of Rs. 816.00 lakhs is to be utilised for:
 - i) Providing piped water supply to 250 villages of which 125 villages will be covered fully Rs. 500.00 lakhs.
 - ii) Maintenance Rs. 50.00 lakhs.
 - iii) Provision of 150 filtration and treatment plants to make the supplied water safe for drinking Rs. 50.00 lakhs.
 - iv) Construction of 1250 latrines with garbage clearance programme in six town-ships with arrangements of some drainage facilities Rs. 50.00 lakhs.
 - v) Staff, vehicle, equipments and buildings (Rs. 85.00 lakhs) Rs. 166.00 lakhs.
- 2. The Department has indicated a target of 250 villages to be provided with water supply of which only 125 villages will be covered fully and balance partially.

RURAL LINK ROAD

 Revised Sixth Plan outlay
 : Rs. 785.55 lakhs

 Seventh Plan outlay
 : Rs. 2769.00 lakhs

 Approved outlay 1985-86
 : Rs. 444.00 lakhs

 Approved outlay 1986-87
 : Rs. 500.00 lakhs

 Approved outlay 1987-88
 : Rs. 650.00 lakhs

 Proposed outlay 1988-89
 : Rs. 1110.00 lakhs

- 1. The projected outlay of Rs. 1110.00 lakes is proposed to be utilised for:
 - i) Construction of 150 kms of rural roads, 10 kMs hard surfacing and 30 suspension bridges Rs. 950.00 lakhs.
 - ii) Staff, buildings (Rs. 80.00 lakhs), vehicles and equipments etc. Rs. 160.00 lakhs

RURAL HOUSING

Revised Sixth Plan outlay

Seventh Plan outlay

Approved outlay 1985-86

Approved outlay 1986-87

Approved outlay 1986-87

Approved outlay 1987-88

Proposed outlay 1988-89

Rs. 55.00 lakhs

Rs. 50.00 lakhs

Rs. 50.00 lakhs

Rs. 50.00 lakhs

1. The projected outlay of Rs. 50.00 lakes is proposed to be utilised distributing CGI sheets as construction assistance to 1500 families which is an item under 20 Point Programme.

INTEGRATED RURAL ENERGY PLANNING

Revised Sixth Plan outlay : Nil
Seventh Plan outlay : Rs. 50.00 lakhs
Approved outlay 1985-86 : Rs. 5.00 lakhs
Approved outlay 1986-87 : Rs. 12.00 lakhs
Approved outlay 1987-88 : Rs. 12.00 lakhs
Proposed outlay 1988-89 : Rs. 20.00 lakhs

1. The proposed outlay is to be utilised for rural energy programme in three blocks viz. Doimukh, Gensi and Hayuliang. Required survey work is on and staff is being posted. The programme will be taken up as per guidelines given by Govt. of India.

NEW AND RENEWABLE SOURCE OF ENERGY (NRSE)

Revised Sixth Plan outlay : included in power Seventh plan outlay : Rs. 100.00 lakhs Approved outlay 1985-86 : Rs. 15.00 lakhs Approved outlay 1986-87 : Rs. 22.00 lakhs Approved outlay 1987-88 : Rs. 33.00 lakhs Proposed outlay 1988-89 : Rs. 50.00 lakhs

1. The outlay of Rs. 50.00 lakhs is proposed to be utilised for setting up of bio-gas plants, micro hydel projects, and solar energy schemes.

AGRICULTURAL ENGINEERING

In addition to above, a sum of Rs. 30.00 lakhs for Agricultural Engineering has been proposed which will go under crop Husbandry. The objective is to initiate the process of developing indigenous hand-tools and equipment suitable to local condition required for various agricultural purposes.

ANIMAL HUSBANDRY AND DAIRY DEVELOPMENT

The Animal Husbandry Department is implementing programmes under two heads of development:

- i) Animal Husbandry
- ii) Dairy Development

Knimal Husbandry

Revised Sixth Plan outlay : Rs. 492.27 lakhs
Seventh Plan outlay : Rs. 700.00 lakhs
Approved outlay 1985-86 : Rs. 134.40 lakhs
Approved outlay 1986-87 : Rs. 146.00 lakhs
Approved outlay 1987-88 : Rs. 160.00 lakhs
Proposed outlay 1988-89 : Rs. 229.15 lakhs

The main objective of Animal Husbandry development programme during 1988-89 will continue to be the enhancement of livestock productivity to get more meat, egg, wool and other livestok products. The target of meat production for 1988-89 has been proposed at 12.4 lakks Kgs, eggs at 29 million, wool 56 thousand Kgs, and milk 39 thousand tonnes.

The outlay proposed is intended to be utilised for the on-going programmes which will also include provision for:

- i) Expansion of Central Livestock Farm, Nirjuli.
- ii) Expansion of existing eight cattle Breeding Farms includ one proposed this year for Khonsa.
- iii) Establishment of 5 liquid semen production centre and distribution of 22 breeding bulls.
 - iv) Expansion of Bullock Rearing Centre.
 - v) Expansion of Central Poultry Farm at Nirjuli.
 - vi) Expansion of Central Hatchery Farm at Nirjuli in collaboration with Central Avian Research Institute.
- vii) Expansion of existing five district poultry farms.
- viii) Expansion of existing eight Chick Rearing Centre.
 - ix) Distribution of 11 poultry Units on subsidy.
 - x) Regional Sheep Breeding Farms expansion.
 - xi) Distribution of 11 Goat and 5 Sheep units on subsidy.
- xii) Expansion of Central Pig Breeding Farm.

- xiii) Expansion of t Pig Breeding Farm, Loiliang and new at Kamki.
 - xiv) Distribution 11 piggery units and setting up of two at Dirang and Loilang.
 - xv) Expansion of Central Fodder Farm including feed Mixing Plant.
 - xvi) Development of 100 Hect. of community pasture land.
- xvii) Establishment of slaughter house at Tezu.
- xviii) Assistance to Animal Husbandry co-operation
 - xix) Five Veterinary Aid Centres and 2 Veterinary Disper
 - xx) Expansion of Disease Diagonistics Laboratory etc.

Dairy Development

Revised Sixth Plan outlay

Seventh Plan outlay

Approved outlay 1985-86

Approved outlay 1986-87

Approved outlay 1986-87

Approved outlay 1987-88

Proposed outlay 1988-89

Rs. 138.04 lakh
Rs. 100.00 lakh
Rs. 20.50 lakh
Rs. 20.50 lakh
Rs. 23.00 lakh
Rs. 15.15 lakh

- 1. The project outlay of Rs. 15.15 lakhs is proposed to be utilised for theon-going programmes and includes provision
 - i) Expansion of 2 milk collection centre.
 - ii) Expansion of Urban Dairy Centre
 - . iii) Consolidating the process of setting up of an Integrated Dairy Development Programme.
 - iv) Assistance to Co-operative and other bodies etc.

FISHERIES

 Revised Sixth Plan outlay
 : Rs. 114.20 lakh.

 Seventh Plan outlay
 : Rs. 250.00 lakh.

 Approved outlay 1985-86
 : Rs. 39.20 lakh.

 Approved outlay 1986-87
 : Rs. 42.75 lakh.

 Approved outlay 1987-88
 : Rs. 50.00 lakh.

 Proposed outlay 1988-89
 : Rs. 75.00 lakh.

The Department has proposed the target of fish production as 700 MT; and an additional water area of 100 had to be brought under pisciculture during the year 1988-89.

To achieve the objective the Department has proposed to take up the following act_vites during the year 1988-89.

- i) Education and training for inservice personnel.
- ii) Fishery Extension Programme.
- iii) Transport for marketing the products
 - iv) Rural Aquaculture.
 - v) Construct of fish seed farm.
 - vi) Expansion of trout culture
- vii) Reclamation of Beels, lakes swamps etc.
- viii) Paddy cum fish culture.
 - ix) Integrated fish farming.
 - x) Fishery survey, statistics & Research

The Department has proposed a total of 12 schemes viill an outlay of Rs. 75.00 lakhs of which the Capital content is Rs. 19.50 lakhs. This includes provision for creation of new posts of different categories.

FOREST DEPARTMENT

Revised Sixth Plan outlay : Rs. 1396.90 lakhe Seventh Plan outlay : Rs. 3000.00 lakhs Approved outlay 1985-86 : Rs. 464.80 lakhs Approved outlay 1986-87 : Rs. 530.00 lakhs Approved outlay 1987-88 : Rs. 550.00 lakhs Proposed outlay 1988-89 : Rs. 694.00 lakhs

Forests occupy around 62% of the total geographical area, out of which around 16% is under Reserve Forests, Villago Forests and protected forests and the balance 46% is under unclassed State Forests. The forest activities gradually picked up through the Five Year Plans in growing and developing forest plantations, constructing buildings, roads, besides development of habitatiete. Upto the end of 1986-87, 58371 hect of plantation were raised, 1315.96 KM of forest roads were constructed 35.02 lakhs Cum of Timber was extracted yielding a revenue to the turn of Rs. 88.85 cores.

2. The targets proposed by the Department for the year 1988-89, under different schemes are shown below along with the targets of 1987-88:

		<u>1987-88</u>
a)	Economic and Commercial Plantation, afforestation and Plantation of quick growing species	4110 Hec. 4900 Hec.
b)	Social Forestry including Rehabi- litation of degraded Jhum land and waste land development Programme	1270 Hec 500 Hec.
c)	Trees Planted	125 Lac Nos.130 Lac Nos.
d)	i) New Roads	10.88 Kms 3.00 KMs
	ii) Improvement of existing roads	1.9 Kms 10.00 Kms.
e)	Forest produce	
	i) Timber	1,55,000 Cum 1,48,250 Cum
	ii) Fuel Wood	65,000 Cum 55,250 Cum
i	.ii) Bamboo (Commerical & Industrial)	450 MT 500 MT

3. From the above, it is seen that the proposed target under Social Forestry for the year 1988-89, i.e. 500 Hec is very low when compared with the current year's target of 1270 Hec. The lower target has been fixed as per the instruction received from the Government of India.

COOPERATION

Revised Sixth Plan outlay : Rs. 397.43 lakhs Seventh Plan outlay : Rs. 550.00 lakhs Approved outlay 1985-86 : Rs. 110.00 lakhs Approved outlay 1986-87 : Rs. 111.00 lakhs Approved outlay 1987-88 : Rs. 120.00 lakhs Proposed outlay 1988-89 : Rs. 160.00 lakhs

The Scheme relating to Department of Cooperatives involve providing of financial assistance to the cooperative societies in the form of loan, share capital participation and subsidy as per pattern of financial assistance approved by the Govt. for different type of cooperative societies. The schemes during 1988-89 include agricultural loans to farmers, procurement/marketing and processing of agricultural surplus to ensure remunerative prices to farmers and developing cooperatives among weaker sections etc. on the consumer sector. The Department has proposed to provide essential commodities to the people. An amount of Rs. 31.00 lakhs has been proposed for providing loan, share

capital participation and subsidy to LAMPS. An amount of Rs. 35.00 lakhs is earmarked for short-term loans to consumer cooperatives and Rs. 22.00 la hs has been kept as financial assistance to functional cooperatives.

LAND RECORDS

Revised Sixth Plan outlay : Rs. 36.17 lakhs
Seventh Plan outlay : Rs. 80.00 lakhs
Approved outlay 1985-86 : Rs. 16.35 lakhs
Approved outlay 1986-87 : Rs. 20.00 lakhs
Approved outlay 1987-88 : Rs. 20.00 lakhs
Proposed outlay 1988-89 : Rs. 28.00 lakhs

The Department has proposed an outlay of Rs. 28.00 lakhs for 1988-89 against the current year's approved outlay of Rs. 20.00 lakhs. Out of Rs. 28.00 lakhs; Rs. 19.50 lakhs have been proposed for strengthening of organisation set up. Creation of 22 posts of different grade have also been proposed for 1988-89. The Department has proposed to take up survey of Govt. land in the Districts and in the Capital complex area. On enactment of land Bill, traverse and cadestral survey of privately owned land will also be taken up.

PANCHAYAT

Revised Sixth Plan outlay : Rs. 60.07 lakhs.

Seventh Plan outlay : Rs. 70.60 lakhs.

Approved outlay 1985-86 : Rs. 15.00 lakhs.

Approved outlay 1986-87 : Rs. 18.00 lakhs.

Approved outlay 1987-88 : Rs. 18.50 lakhs.

Proposed outlay 1988-89 : Rs. 21.00 lakhs

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

- 2. The proposed outlay of Rs. 21.00 lakhs is to be utilised as under:
 - i) For staff etc. under direction and administration Rs. 2.00 lakhs.
 - ii) Construction of residential and non-residential buildings Rs. 7.00 lakhs.
 - iii) Assistance to Panchayat Raj institution Rs. 11.00 lakhs.

RURAL DEVELOPMENT DEPARTMENT

(a) Community Development

Revised Sixth Plan outlay : Rs. 205.84 lakhs
Seventh Plan outlay : Rs. 444.40 lakhs.
Approved outlay 1985-86 : Rs. 55.70 lakhs.
Approved outlay 1986-87 : Rs. 79.00 lakhs.
Approved outlay 1987-88 : Rs. 81.50 lakhs.
Proposed outlay 1988-89 : Rs. 122.25 lakhs.

The enhanced outlay has been proposed by the Department for creation and strengthening infrastructure for DRDAs and Blocks in response to the emphasis on special programmes in rural areas and positioning of number of field staff in Blocks. It has been proposed to provide semi permanent type office buildings and SPT/OBT staff quarter for DRDAs and Blocks.

The entire outlay under CD Programme is treated as earmarked in 7th Plan. The Department has proposed to take up following activities under CD Programme during 1988-89.

i)	Strengthening of a administrative set up in the Directorate		Rs.2.60 l	akhs
ii)	Block level posts	-	Rs.11.03	3 5 7 1.5
iii)	Purchase of Jeeps for blocks	<u>.</u>	Rs. 9.00	lokas
iv)	Housing for DRDAs and Block	_	Rs.51.62	lakhs
v)	Multipurpose project for setting up women and Child developmenttraining Centre etc.	-	Rs.13.00	lakhs
vi)	Porter tracks and suspension/Log Bridge	_	Rs.35.00	la

Total - Rs.122.

It has been proposed to construct 200 KM of porter track and 20 Nos. of suspension bridges, to organise 15 new Mahila Mandals and to set up 35 new Women and Child development centres during 1988-89.

(b) Special Nutrition Programme

Revised Sixth Plan outlay : Rs. 29.50 lakhs
Seventh Plan outlay : Rs. 80.00 lakhs
Approved outlay 1985-86 : Rs. 11.00 lakhs
Approved outlay 1986-87 : Rs. 23.00 lakhs
Approved outlay 1987-88 : Rs. 25.00 lakhs
Proposed outlay 1988-89 : Rs. 25.00 lakhs

The Special Nutrition Programme is a component of the Minimum Needs Programme. The fund under the programme is being utilised to provide nutrition, cooked food and other dry food items to children in the age group of 0-6 years and pregnant and nursing mothers in ICDS project areas.

REHABILITATION & SETTLEMENT

Revised Sixth Plan outlay : Rs. 58.61 lakhs
Seventh Plan outlay : Rs. 150.00 lakhs
Approved outlay 1985-86 : Rs. 25.00 lakhs
Approved outlay 1986-87 : Rs. 25.00 lakhs
Approved outlay 1987-88 : Rs. 50.00 lakhs
Proposed outlay 1988-89 : Rs. 75.00 lakhs

The scheme proposed in this Sector includes settle... of 50 puroik and 1750 other Socially and Economically backward tribals, living in scattered villages in bigger units of Community for rendering better opportunities and facilities. The pattern of construction assistance including reclamation of land is Rs. 4000/per family.

Creation of 4 new posts in different cadres and purchase of a jeep has also been proposed.

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PUBLIC WORKS DEPLRYMENT

Public Works Department is executing programme under following heads of development:

(Rs. in lakhs)

Head of Development	Revised Sixth Plan Outlay	Seventh Plan outlay	Approved Youtlay V1985-86	Approved coutlay 1986-87	Approved outlay 1987-88	Proposed cutlay 1988-89	
1	<u> </u>	33	<u> </u>	<u> </u>	66	7	
1.Power 2.Road and	2107.30 5661.96	3590.00 9231.00	650.00 1850.00	780.00 2249.00	936.00 2851.00	2318.89 4432.00	
Bridges 3.Ropeway	-	15.00	1.00	1.00			
4.Medium Irrigation	114.66	100.00	11.00	15.00	16.00	70.50	
5.flood Control	147.07	180.00	38.00	40.00	50.00	90.72	
6.Civil Aviation	109.30	200.00	46.00	81.00	100.00	159.00	
7.Water Supp Admin. Centre	367.19	458.00	125.00	150.00	250.00	716.10	
8.Housing(GA	321.42	480.00	122.50	150.00	330.00	800 . 0§	
<pre>9.Housing (Police)</pre>	399.05	500.00	130.00	200.00	300.00	1+00.71+	
10.Urban Developme	3.00	50.00	2.00	2.00	10.00	20.00	
11.Public works	-	-		-		631.50	

The draft Master Plan of roads in Arunachal Pradesh contemplates construction of 9820 KMs. of roads by various agencies including Boarder Roads Organisation in the following categories, by the turn of this century.

1. National Highways - 1180 Kms.
2. State Highways - 721 Kms.
3. Major District Roads - 1803 Kms.
4. Other District Roads - 6124 Kms.

Total - 9829 Kms.

Out of this the PWD, Arunachal Pradesh is to construct 6686 KMs of roads. The actual length of surfaced and unsurfaced roads constructed by PWD upto 1.4.85 was 565 Kms and 2854 Kms respectively. The target for Seventh Five Year Plan has been set as under

Surfaced(black topped) - 500 Kms

Hard crusted (W.B.M.) - 770 Kms out of which 500 will be black topped

Unsuffaced - Additional 610 Kms.

Thus at the end of Seventh Five Year Plan the road length will be as follows:

Surfaced -565 + 500 = 1065 Kms. Hard crusted -770 - 500 = 270 Kms. Unsurfaced -2854 + 610 = 3464 Kms.

The position of physical achievements is summerised below:

	Unsurfaced in Km.	Surfaced in
As on 1.4.85	2854	565 250
Achievement during 1985-86	155	150
Resultant position on 1.4.86	2859	715
Achievement during 1986-87	308	, 92
Resultant position on 1.4.87	3075	807
Anticipated during 1987-88	38 \+	186
Expected position on 1.4.88	3274	992
Target for 1988-89	300	250
Expected position on 1.4.89	3324	1241
Balance for 1989-90	. 140	nil

The actual expenditure during 1985-86 and 1986-87 was Rs. 18.38 crores and Rs. 22.49 crores respectively and the approved outlay for 1987-88 is Rs. 28.51 crores. Thus out of total Seventh Five Year Plan approved outlay of Rs. 92.31 crore a sum of Rs. 69.18 crores is likely to be utilised in the first three years leaving only Rs. 23.13 crores for the remaining to years. This anamolous situation will have to be remedied by restoring the total Seventh Five Year Plan outlay to Rs. 168 cm as recommended by the Working Group of the Planning Commission.

In this Annual Plan for 1988-89 we have proposed an outlay of Rs. 44.32 crores. Greater emphasis is laid on surfacing of roads and completion of minor bridges for which bridge site investigation is to be undertaken this year.

4216 HOUSING PLAN (GENERAL)

In Arunachal Pradesh, construction of private houses as an enterprise is virtually non-existent. In such circumstances, no quarters are available on rent. It is the responsibility of the Government to provide its employees with free furnished accommodation. Thus there is a great need for providing houses in adequate numbers in an organised manner.

shortfall of about 5500 quarters of different types in Arunachal Pradesh. Total financial achievement in the Sixth plan period with regards to this sector has been Rs. 315.88 lakhs. Tentative allocation during the Seventh Five Year Plan is Rs. 480 lakhs against a projected demand of Rs. 1850 lakhs and Rs. 625 lakhs as recommended by the working group. The achievement during 1986-87 was 122 numbers of various types of the target for 1987-88 set at 279 numbers of different types. The target proposed for 1988-89 is 584 numbers. An amount of Rs. 330 lakhs has been kept as approved outlay during 1987-88. An amount of Rs. 800.05 lakhs has been proposed for the year 1988-89.

This Annual Plan envisages the construction of houses of various types under the General pool housing in all the districts centres where the problem of housing shortage exists. The houses to be constructed under the Capital Project have also been included in this Plan. In the Capital alone, the shortage of housing is estimated to be more than 3000. For the year 1988-89, we have therefore, provided for Rs. 55 lakhs, to make a beginning in the direction of easing the housing shortage problem in the Capital.

4216 HOUSING PLAN (POLICE)

As an incentive to make the Police force well established in the state, substantial police housing is necessary. The Government has accepted the necessity of Police housing in principle.

Tentative outlay for police housing the Seventh Plan is Rs. 500 lakhs against the projected demand of Rs. 1300 lakhs and Rs. 550 lakhs as recommended by the working group. Approved outlay for police housing for the year 1986-87 and 1987-88 is Rs. 200 lakhs and Rs. 300 lakhs respectively. The achievement during the year 1986-87 was 211 Nos of different types. The target and anticipated achievement for the year 1987-88 is 306 Nos. of different types. The target for 1988-89 is fixed at 485 Nos. of different types, with a proposed outlay of Rs. 400.74 lakhs. As in the case of General Housing, in this plan too, we have provided for construction of police Housing in the Capital complex.

4059 NON-RESIDENTIAL (General & Police)

During the finalisation of Seventh Plan, no outlay was proposed under this head (then 459 Plan) as it was though that non-residential buildings would be met out of non-Plan funds. However, it has been found during those 3 (three) years of this plan, that the requirement of funds for construction of non-residential buildings is very large and we do not get adequate funds for the same from the non-plan grant. Because of this very important office buildings, administrative buildings, Police Stations etc. have not come up at all. During the current year (87-88) the allocation has been nil against Capital construction and only Rs. 200 lakhs for other major works.

During discussions held in May '87 at New Delhi to finalise non-plan grants, it was indicated by the:. Planning Commission that all new construction for non-residential building (including the buildings for Capital complex) should be projected under Plan.

The demand for the year 1988-89 has been therefore projected as Rs. 631.50 lakhs.

WATER SUPPLY

The AOP for the year 1987-88 was prepared with a provision for the work under thehead to a tune of Rs. 300 lakhs for 59 continuing schemes and 5 improvement schemes. For the year 1988-89 a sum of Rs. 716.10 lakhs has been provided to cater the water supply of 42 towns under continuing schemes, augmentation schemes of 10 towns and sewarage scheme of two towns.

resources and till now almost at every district head-quarter and other centres/villages, the gravity system of water supply is being resorted to. But with the passage of time and due to the fact that the thick jungles and forestry goods are diminishing day by day, thereby causing a concern regarding the water resources which go on decreasing day by day. Every year shortage is being faced in the period from December to April, due to non-availability of water at natural source from where the water is being supplied through gravity system.

To cope up with this problem and the fact that population of Arunachab Pradesh is increasing day by day in this Annual Plan 1988-89, we have provided for 52 Nos. of schemes for the supply of water for a total outlay of 686.10 lakhs. If these schemes are implemented the problem of water supply to various areas including Itanagar/Naharlagun shall be improved.

Annual Plan for construction of sewerage treatment plan for two towns for a total estimated cost of Rs. 3.0 crores for which a provision of Rs. 30.0 lakhs in this year has been made. Till now the sewage and night soil etc. are being disposed in the soak pits which get filled up and create unhealthy atmosphere. As the existing soak pits and other arrangement will create problem at a later date, it is advisible to plan for the scheme of disposal of sewage in a better way as is done in urban areas.

This will help in disposing the treated seweage for utilising thesame as manures and the treated water will be disposed off in rivers. The use of sweage for manuring will help in getting more production of useful crops, etc. and protect our rivers from pollution.

4701 Medium Irrigation

There is a good scope for gravity irrigation scheme in the foothills of Arunachal Pradesh. Accordingly, a target of 2,000 hectares were kept in the medium irrigation under Seventh Plan. The above said target was projected to the Planning Commission at an estimated cost of Rs. 480 lakhs. The Planning Commission had alloted only Rs. 100 lakhs and the target was severely restricted to 400 hectares under this sector. The approved outlay for the year 1987-88 is Rs. 14.00 lakhs whereas the proposed outlay for the year 1988-89 is Rs. 71.00 lakhs.

Under this annual plan, an effort has been made to complete the continuing schemes, under this head. In addition we have also included survey and Investigation for Multipurpose River Valley Project of Dibang River and its tributaries, and also its adjoining rivers. The CWC officials have already been contacted who have promised to send a team of experts to visit the area in December, 1987.

4711 &2711 FLOOD CONTROL

Arunachal Pradesh is criss-crossed by many big and small rivers and rivulets which ultimately drain down to the Brahmaputra River in Assam. The State being in a heavy rainfall area, these rivers are incessantly subjected to heavy floods, and bank overflowing. In the foothills, these rivers cause considerable bank erosion. The unpredictable behaviourable patterns of these rivers pose a continuous threat to the existing system of cultivation and road work.

The flood control schemes are essentially river-training works as proposed in this annual plan. Total allocation for the flood control during the Seventh Plan is Rs. 180 lakhs. Approved outlay for the year 1987-88 is Rs. 50 lakhs. Rs. 90.72lakhs is scheduled to be the outlay for the Annual Plan 1988-89.

Based on our experience during the recent floods in Arunachal Pradesh, proposal for flood protection of some of the badly affected areas like Dambuk, Pasighat, Pangin, Kabu, Pobdi have been introduced in the plan for 1988-89.

URBAN DEVELOPMENT

To cater to the needs of the developing urban centres in Arunachal Pradesh an amount of Rs. 50 lakhs have been targetted as the Seventh Five Year Plan outlay. Towards this direction, Rs. 10 lakhs have been alloted for the AOP 1987-88. The Annual Plan for 1988-89 carries a further allocation of Rs. 19.50 lakhs. Part of this is proposed to be utilised for establishing a Town Planning unit in Arunachal Pradesh. We also propose to take up Urban Development schemes in Ziro, Naharlagun and Itanagar.

POWER SECTOR

The PWD in Srunachal Pradesh has an important role to play in implementation of various developmental activities carried out in various 5 year plan, equipped with adequate, technical talent, knowhow, tools & plants and appropriate establishment, the electrical wing is well geared to take up the assignments & challenge in the task of implementation.

The Seventh Plan allocation under Power Sector for .. Arunachal Pradesh has been kept as Rs. 35.9 crores by the Planning Commission against our projected demand of Rs. 138.09 crores. Due to severe cuts imposed by the Planning Commission in the allocation of resources, the physical targets have also been slashed considerably.

As against an allocation of Rs; 2080.83 lakhs during the Sixth Plan, an expenditure of Rs. 2213 lakhs has incurred under Power Sector with corresponding physical achievement under generation of 3800 KW and Rural Electrification of 540 villages. The approved outlay under Power Sector during Seventh Plan is Rs. 3590.00 lakhs which is far below the actual requirements to complete even the schemes included in Seventh Plan expecially rural electrification scheme.

During the first year of Seventh Plan i.e. 1985-86 against an allocation of Rs. 677.46 lakhs an expenditure of Rs. 737.12 lakhs have been incurred with corresponding physical achievements. During 1986-87 as against an approved outlay of Rs. 780 lakhs, the expenditure was incurred to Rs. 790.45 lakhs

with the achievement of 900 KW generation, 349 KMs of transmis & distribution line & electrification of 51 villages against t target of 1350 KW, generation, 89 KM Transmission & Distribut lines and 50 Nos. village electrification respectively. During 1987-88, an outlay of Rs. 936 lakhs has been approved and it i anticipated the total outlay against respective items will be fully utilised before the end of the financial year and physic targets of 750 kW General and Rural Electrification of 70 vill is likely to be achieved. Keeping in view the manpower & mater resources that can be raised to achieve physical and financial targets and annual plan for 1988-89 with an outlay of Rs. 2318 lakhs has been formulated by laying emphasis on completion of on-going schemes especially schemes which are spilled over from Sixth Plan as well as a few new schemes started in Seventh Plan which will yield benefit within the Seventh Plan. In rural electrification sub head, we had originally projected electrifi cation of 1000 villages during the Seventh Plan at an approxima cost of Rs. 3612 lakhs. But due to severe restriction of outlay under this sector by the Planning Commission, the corresponding physical targets, under Rural Electrification had to slash down to only 350 villages for the approved outlay of 1000 lakhs. We have electrified 84 villages during 1985-86 & 51 villages during 86-87 and it is expected that another 70 villages would be electrified during 87-88. In the year 1988-89, a target of 75 villages has been proposed at a cost of Rs. 455.80 lakhs. Th villages presently, to be electrified are located in the interi where no road communication exist involving higher cost of transportation of the materials & other common factors. Emphasi have also been given to electrify the villages situated on or near the International Border. In the separate sub head, " Rura Electrification of Border Villages", a target of 20 villages have been proposed for electrification for an anticipated amoun of Rs. 108 lakhs.

RURAL ELECTRIFICATION

During 1985-86 we have electrified 84 Nos. of village by incurring expenditure of Rs. 238,94 lakhs i.e. Rs. 2.84 lakhs per villages approximately.

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During 1986-87,51 Nos. villages have been electrified for the cost of Rs. 163.35 lakhs i.e. average Rs. 3.20 lakhs costing per village.

The above information reveals that the cost of electrification of villages is going on increasing day by day due to following factors.

- i) The villages now considered are located in far interior and in hilly terrain.
- ii) The villages are situated quite far from the existing power line.
- iii) Due to quite long distance more & sufficient T&D line construction work is involved i.e. we have to lay quite longer transmission line to connect the villages resulting in higher cost.
 - iv) As there is no road communication to these villages, the required materials are to be carted on head-load by increasing in expenditure.
 - v) More time, than that of normal period is required to complete the scheme involving the more labour payment.
 - vi) Price index of the materials and labour wages have considerably been increased over last 3 years.

GENERATION

(a) Physically we have achieved 100 KW generation by incurring expenditure of Rs. 292.76 lakhs during 1985-86 against the target of 700 KW.

900 KW generation have been achieved with the cost of Rs. 419 lakhs during 1986-87 against the target of 1350 KW.

During the first two years of Seventh Plan we have achieved only 1000 KW, whereas the power demand in Arunachal Pradesh is increasing day by day.

During 1987-88, we have projected the target of generation 750 KW only. Even though, the target of 750 KW generation is achieved, the total achievement will touch. 1750 KW during first 3 years of Seventh Plan.

The target for 1988-89 has been proposed 6000 KW to meet the demand and it is anticipated that the target would be achieved.

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- (b) Moreover two big hydel schemes (new) have also been included in Annual Plan 1988-89, those are namely (i) Kaming Hydel Project 600 MW and (ii) Nuranang Hydel Project MW. An amount of Rs. 310 lakhs has been proposed in the Plan 1988-89 for these schemes. Strees has also been given to complete ongoing Micro Hydel schemes like Tago, Sessa, Liromoba, Mechuka, Ego-Ichi, Sissiri, Ampani etc.
- (c) The demand of power in the beginning of Seventh Plan was tabulated to be 15000 KW. By this time at the end of 2nd year of Seventh Plan the total generation is reached 13900 KW only where as the power demand in Arunachal Pradesh is in the order of 21000 KW. The demand is expected to touch 35000 KW by end of 3/89 and 55000 KW by end of Seventh Plan

DIESEL GENERATION

By the end of 3/89 we may expect to generate 20000 KW. Hence there is a gap of 15000 KW to meet the maximum demand of power, to bridge this gap. Diesel generation have been proposed where, there is no feasibility to install hydel schemes in near future. Due to the totally inadequate provision in last Annual Plans, whatever Diesel scheme have been sanctioned to meet inescapable requirements, have not been completed so far. Therefore, adequate provision has been formulated to complete the on-going schemes by 3/89. As many existing D.G. Sets have outlived their lives, required provision has been kept for immediate replacement of these sets on or before 3/89 to avoid further complicacy.

Under the facts mentioned above, the annual plan has been formulated for an outlay of Rs. 2318,89 lakks keeping in view of the urgency of works, as explained above.

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INDUSTRY

Revised Sixth Plan outlay

Segenth Plan outlay

Rs. 1031.25 lakhs

Approved outlay 1985-86

Approved outlay 1986-87

Approved outlay 1986-87

Approved outlay 1987-88

Proposed outlay 1988-89

Rs. 508.00 lakhs

Rs. 508.00 lakhs

Industry Department deals with the following heads of development.

- i) Medium Industries
- ii) Village and Small Scale Industries
- iii) Mining
- iv) Scientific Services and Research
 - v) Labour and Labour Welfare
- vi) District Industries Centres
- vii) Loan for Industries

1. Industry (other than vi:lage and SSI)

Against the approved outlay of Rs.100.00 lakhs during 1987-88 the outlay proposed for 1988-89 is Rs. 222.00 lakhs. This increase is mainly due to the provision of Rs.185.00 lakhs Share Capital to APIDFC, setting up RID at Dirang and providing infrastructural facilities for Industries/Growth Centre.

2. Village and SSI Units.

Against the approved outlay of Re.120.00 lakhs for 1987-88 an outlay of Re.185.00 lakhs has been proposed for 1988-89. This increase is mainly due to creation of 9 posts in different grades in the Headquarters, subsidy to new entrepreneurs etc. Apart from this it has been proposed to set up soyabean oil extraction unit, Brick making unit, construction of building and organising training programme in haddloom weaving etc. 200 new SSI units will be established during 1988-89.

3. Mining

It has been found from the surveys conducted by the Geological Survey of India that Arunachal Pradesh is having rich minerals deposits. The notable minerals so far discovered are oil, coal, lime stone, Graphite, Dolomote and marble. Establishment of Mineral Development Corporation, in Arunachal Pradesh has been proposed with a good number of posts during 1988~89.

4. Scientific Service and Research.

For organising the State Council of Science and Technology in Arunachal Pradesh by involving Sci ntists, Engineers and arranging Seminars, study visits etc a provision of Rs. 20.00 lakhs has been made of which Rs.14.00 lakhs is capital component. This amount includes Rs.3.00 lakhs for Ecology and Environmental programmes.

5. Labour and Labour Welfare

The Department has proposed an outlay of Rs.31.50 lakks for 1988-89 under this item. ITI Roing is imparting training to junior level technical hands and at present about 200 trainees are under-going training. One more ITI is being set up in Aruuachal Pradesh. A provision of Rs.24.00 lakks has been made for buildings and new posts to be created during 1988-89. Further, a provision of Rs.7.50 lakks has been proposed for Apprenticeship training Programme. The participants will be paid Rs.450/- p.m. for a period of six months. 112 persons will be given such training during 1983-89.

6. Lozns for Industries.

This scheme is to provide Industrial lean to village and Small Scale Industries. Upto 1986-87 this particular scheme was provided in the Non-Plan budget of the UT. After formation of Statehood of Arunachal Pradesh it has been decided that the provision for this scheme be included in Plan Programme of the Industries Deptt of this State. The Department has, therefore, proposed an outlay of Rs.30.00 lakhs for 1988-89 accordingly. LEGAL METROLOGY DEPARTMENT

Revised Sixth Plan outlay R:14.75 lakhs Seventh Plan outlay R:25.00 lakhs Approved outlay 1985-86 R: 6.00 lakhs Approved outlay 1986-87 R: 6.00 lakhs Approved outlay 1987-83 R:10.00 lakhs Proposed outlay 1983-89 R:26.40 lakhs

The Department has proposed an outlay of Rs.26.40 lakhs for 1988-89 against the approved outlay of Rs.10.60 lakhs during the current year. This step-up is mainly due to incorporating a new scheme "Consumer Protection "in terms of Consumer Protection Act 1986 which is being enforced in Arunachal Pradesh on all India pattern. A provision of Rs.10.40 lakhs has been made for this scheme during 1988-39. Out of Rs.16.00 lakhs

proposed for regulation of weight and measures which is the main functional scheme of the Deptt, a provision of Ro.4.50 lakhs has been proposed for construction of building as a capital component of the proposed outlay of Ro.16.00 lakhs.

STATE TRANSPORT.

Revised Sicth Plan outlay : Rs.307.85 lakhs

Seventh Plan outlay : Rs.500.00 "

Approved outlay 1985-86 : Rs.110.00 "

Approved outlay 1986-87 : Rs.120.00 "

Approved outlay 1987-88 : Rs.170.00 "

Proposed outlay 1988-39 : Rs.240.00 "

An effective road transport system is very essential for the socio-economic degelopment of the people. It is also a basic infrastructure which provides road transport linkage to remote villages. The Deptt has a fleet of 87 buses deployed in various stations. The expected operated Kilometros is 13050 kms per day, operating 51 routes with an average of 79 buses. In order to cope up with the ever growing need of passanger trafic an amount of Rs.97.09 lakks has been earmarked for procurement of new vehicles. The proposal is to purchase 24 buses, two light vehicles and two motor cycles during 1933-89 to replace ten vehicles, augmenting existing four services and opening ten services on the following routes:

- 1) Itanagar- Dibrugarh
- 2) Pasighat-Along
- 3) Tawang-Lumla
- 4) Khonsa-Changlang
- 5) Namsai-Wakro
- 6) Margheria-Manmao
- 7) Daporijo-Siyum
- 8) Humli-Italin Bridge
 - 9) Seppa-Chayangtazo
- 10) Bomdila-Seppa

It is also proposed to extend the activities of the existing three Railway Out Agencies for booking of cargo and opening new out agencies at Pasighat, Khonsa and Daporijo.

Civilian Passenger Helicapter Service.

Povise Sixth Plan outlay; Nil Seventh Plan outlay: Nil Approved outlay 1985-86: Nil Approved outlay 1986-37: Nil Approved outlay 1987-88: Nil

Proposed outlay 1938-89 : %:197.30 lakhs

his is a proposal to introduce a Civilian passenger helicapter service by taking a helicapter on lease from the

Helicapter Corporation of India. The scheme is to provide transport services to the people living in hilly, and inaccessible areas of the state where other means of transport donot reach, at present. The corporation has offered two types of helicopter namely Dauphin and Westland helicapters, for the purpose.

There are places in Arunachal Pradesh, like Tuting, Mechuka, Vijoynagar etc which are located at a distance of several days foot march away from the nearest road head. In the absence of a viable transport system, the people of such localities have to face a lot ofhardship. Very essential stores and even life saving medicines could not be supplied at regular intervels in the absence of a dependable mode of transport. Accordingly a provision of Re.197.30 lakhs has been made for 1988-89.

EVALUATION AND MONITORING CELL.

Revised Sixth Plan outlay : Rs.11.59 lakhs

Seventh Plan outaly : Rs.40.00 "

Approved outlay 1985-86 : Rs. 5.75 "

Approved outlay 1986-87 : Rs. 5.75 "

Approved outlay 1987-88 : Rs.15.00 "

Proposed outlay 1988-89 : Rs.14.00 "

Out of Re.14.00 lakhs proposed for 1988-39. Re.10.00 lakhs is under Direction and Administration which includes a provision of Re.1.20 lakhs for replacement of the existing jeep. An outlay of Re.4.07 lakhs has been proposed for maintenance of the computer net work linking the districts with the Capital Itanacar.

INFORMATION AND PUBLICITY.

The department of Information and Publicity deals with the following heads of development:-

(i) Information and Publicity.

Revised 6th Plan outlay: Rs.58.57 lkkhs

eventh Plan cutlay : №.50.00 "

Approved outlay 1985-86: Rs. 22.00 "

Approved outlay 1986-87: 8.22.00 "

Approved outlay 1987-88 : Rs. 25.00 "

Proposed outlay 1988-89 : Rs.41.00 "

With the expansion of Govt. activities in different spheres, the publicity activities have also increased considerably which the department is not in a position to cope-with due to shortage of required manpower. The deptt. has therefore proposed to create 17 new posts of different

grades during 1988-89. Apart from various schemes relating to information and publicity, the deptt. has proposed an outlay of Rs.12.00 lakhs for completion of incomplete buildings and construction of new buildings during 1983-39.

(ii) TOURISM

Revised 6th Plan outlay : Rs.29.15 lakhs

Seventh Plan outlay : Rs.40.00 "

Approved outlay 1985-86 : Rs.15.00 "

Approved outlay 1986-87 : Rs.16.00 "

Approved outlay 1987-88 : Rs.15.00 "

Proposed outlay 1988-89 : Rs. 20.00 "

Arunachal Pradesh has ample scope for organising and development of tourism. At present three tourist lodges one each at Bomdile, Tezu and Miao have started functioning. Two more tourist lodges are being established during the current year. The main stress has been given to provide necessary staff for running the tourist lodges in proper manner. Creation of 7 posts of different grades has been proposed during 1938-89.

STATIONERY AND PRINTING.

Revised 6th Plan outlay : R.43.60 lakhs

Seventh Plan outlay : Re.65.00 "

Approved outlay 1985-86 : Re.17.25 "

Approved outlay 1986-87 : Re.20.00 "

Approved outlay 1987-88 : Re.30.00 "

Proposed outlay 1988-89 : Re.40.00 "

The activities of the Govt. press at Itanagar have been increased considerably after attaining the statehood. The press is to cater to the needs of all Govt. publications. Creation of 7 posts of different categories has been proposed Apart from this Ro.28.50 lakhs has been proposed for construction of press buildings during 1988-89.

ECONOMICS AND STATISTICS

Regised Sixth Plan outlay: Rs.13.31 lakhs

Seventh Plan outlay : Rs.50.00 "

Approved outlay 1985-86 : Rs.11.00 "

Approved outlay 1986-87 : Rs.10.00 "

Approved outlay 1987-88 : Rs.12.00 "

Frequescal outlay 1983-89 : Rs.36.00 "

The draft plan for 1988-89 envisages consturction of residential buildings in the District Headquarters and for the Directorate at Itanagar .Out of the proposed outlay

of Rs.36.00 lakhs for 1988-89 a sum of Rs.27.00 lakhs is meant for construction of buildings. Apart from this, provision for purchase of a Jeep and a post of Driver has been made for 1988-89. The stepup of outlay for 1988-89 is mainly due to the proposed shifting of Directorate from Shillong to Itanagar.

CIVIL SUPPLIES.

Revised 6th Plan outlay : Rs. 5.00 lakhs
Seventh Plan outlay : Rs.60.00 "

Approved outlay 1985-86 : Rs. 8.80 "

Approved outlay 1986-87 : Rs.16.20 "

Approved outlay 1987-88 : Rs.32.00 "

Proposed outlay 1988-89 : Rs.45.43 "

The Department of Civit Supplies has been vested with the responsibility to strengthen the public distrivution system and to increase storage facilities of essential commodities in the different places of the State. Out of R45.43 lakhs proposed during 1988-89, a sum of R 16.33 lakhs have been kept for completion of construction of Godowns which are carried over schemes. Another R.16.00 lakhs has been proposed for undertaking construction of Godowns in different places during 1988-89. A substantial stepup on revenue side has also been proposed by the department. This is mainly due to creation and filling up ofposts and purchase of 3 Nos of Jeep.

SMALL SAVING

Revised Sixth Plan outlay : Rs.O.24 lakhs. Seventh Plan outlay : Rs.5.00 % Rs.foved outlay 1985-86 : Rs.1.00 % Rs.foved outlay 1986-87 : Rs.1.00 % Rs.foved outlay 1987-88 : Rs.1.00 % Rs.foved outlay 1988-89 : Rs.foved % Rs.foved %

Ar outlay of Rs.3.12 lakhs has been proposed under this Head of Development, mainly for staff and for intensification of publicity to generate more s_avings . A target of collection Rs.100.03 lakhs has been proposed of which 75% will come as credit to the State exchange.

EDUCATION DEPARTMENT

Revised Sixth Plan outlay : R. 2669.02 lakhs

Seventh Plan outlaby : Rs.5000.00 "

Approved outlay 1985-86 : Rs. 961.00 "

Approved outlay 1986-87 : Rs.1295.00 "

Approved outlay 1987-88 : Rs.1405.00 "

Proposed outlay 1988-89 : Rs. 2475.22 "

1. The proposed outlay of Rs.2475.22 lakhs is to be approxioned as under :-

Elementary Education : Rs.1174.69 lakhs

Secondary Education : Rs. 441.67 "

University Education : Rs. 224.01 h

Adult Education : Rs. 109.00 "

General(Organisation) : Rs. 36.26 "

Backlog buildings : Rs. 385.95 "

Sports and Youth 5

Welfare : Rs. 103.64 "

- 2.(i) Under Elementary education to achieve the target of cent percent coverage, 50 new Primary schools are proposed to be opened during 1933-89 in addition to 5-I.V School, conversion of 11 primary to I.V Schools and upgradation of 15 Primary to Middle Standard. Ten girls hostels are also proposed to cater the needs of Primary/Middle School. Other on going programmes such as grant-in-Aid, incentive to students etc. will continue.
- (ii) Under Secondary education, stress would be on consolidation. However, 5 middle Schools will be upgraded to Secondary and other ongoing programmes would be continued (iii) Under University and Higher Education new faculties and psychology and philosophy are proposed. A new college at Bomdila is to be opened and University to be given a total grant-in-aid of Rs.125.00 lakhs.
- (iv) Under Adult Education 40 new centres in addition to 1342 (State 551 and Central 791) are proposed alongwith 55 Jana Siksha Nilayam. VCR with cassets to all districts. 22 tailoring centres and 22 knitting centres are also proposed.
- (v) Under Organisational setup a new educational district for Capital Complex and surrounding areas, a material management cell, a vocational education cell and an examination cell are also proposed.
- (vi) Under Sports and Youth Welfare normal programmes of scouts and Guides, physical adveation etc will be continued.

(vii) Under the programme of backlog building only pending requirements of backleg construction are indicated. Including new buildings total requirement for construction of building would come to Rs.1210.00 lakhs.

NUTRITION (Mid-day-Meal)

Revised Sixth Plan outlay : Rs. 33.50 lakhs
Seventh Plan outlay : Rs.120.00 "

Approved outlay 1985-36 : Rs. 16.50 lakhs
Approved outlay 1986-87 : Rs. 24.00 "

Approved outlay 1987-88 : Rs. 25.50 "

Proposed outlay 1988-89 : Rs. 30.00 "

Under Mid-day-meal programme the department will carry out engoing programme.

DEPARTMENT OF LIBRARIES.

Sixth-Plan outray:
Seventh Plan outray:

Approved outlay 1985-86

Approved outlay 1986-87

Approved outlay 1937-83

Proposed outlay 1988-89

Record outray 1988-89

Record outray 1988-89

Record outray 1988-89

The department has proposed to continue its efforts to strengthen the Central and District Libraries and to expand the Library facilities both in central and district libraries. Keeping this in view the dcptt. has proposed to create 22 Nos of posts in different categorrics during the year 1938-89. Some new libraries at Block level and Circle level have been proposed.

The department has also proposed procurement of books library equipment and furniture, binding and printing of reading materials, tools and transport and constnuction of building etc. during the year 1988-89. An outlay of R.50,000/- has been proposed as centribution to Raja Rammohan Rey Library foundation.

RESEARCH DEPARTMENT (Under Arts and Culture)

Revised Sixth Plan cuttay

Seventh Plan outlay

Approved outlay 1935-86

Approved outlay 1936-37

Approved outlay 1937-33

Proposed outlay 1938-89

Residence in Residence in

Of the proposed outlay of Rs.99.74 lakhs, Rs.70.50 lakhs is meant for buildings which is required for shifting the Research Department from Shillong to Itanagar. The department will continue other research work in the field of Archaeology etc.

SOCIAL AND CULTURAL AFFAIRS.

Revised Sixth Plan outlay ; \$8.47.00 lakhs
Seventh Plan outlay : 8.75.00 "

Approved outlay 1985-86 : 8.34.95 "

Approved outlay 1986-87 : 8.45.00 "

Approved outlay 1987-88 : 8.76.00 "

Proposed outlay 1988-39 : 8.92.40 "

Out of Rs.92.40 lakhs proposed for 1988-89 Rs64.25 lakhs is under Arts and Culture and Rs.28.15 lakhs is under Social Security and Welfare.

2. An amount of Rs.20.00 lakhs is proposed as grant for maintenance of Zonal Cultural Contre at Dimapur. Another major item of expenditure proposed is Rs.10.00 lakhs to asist different existing District Cultural Societies located at Pasighat, Along, Ziro, Lohit, Itanagar Tirap and Seppa and Societies that are being formed in other Districts.

DEPARTMENT OF HEALTH

Revised Sixth Plan outlay : Rs. 899.93 lokhs Seventh Plan outlay : Rs.1450.00 "
Approved outlay 1985-86 : Rs. 250.00 "
Approved outlay 1986-87 : Rc. 270.00 "
Approved outlay 1987-88 : Rs. 300.00 "
Proposed outlay 1988-89 : Rs. 419.00 "

Inder the new concept and guideline, the department has bifurcated the schemes into two broad groups ic. Urban & Rural services. The following approach/strategies have been outlined in the A.O.P for 1933-89.

A. Orban Health Services - Allopathy.

- 1. Creation of additional posts-technical and Ministerial for Directorate, Distric and Sub-Divisions.
- 2. Addition of 30 beds to Tawang & Changlang hospital with equipment staff quarter & re-construction of Pasighat General Hospital.
- 5. Creation of infrastructure at Directorate and District Levels with minimum number of staff under school Health Services.

- 4. Improvement of existing Nursing Services.
- 5. Repairs/maintenance of electro-medical equipment & Health transport.
- Payment of grant-in-aid to R.K.Mission Hospitals.
- B. Rural Health Services- Allopathy.
- Creation of additional posts for the maintenance of
 260 additional bads sanctioned during 1985-86 & 1986-37.
- 2. Additional targets for new sub-centres, primary Health Centres. Centres & Community Health Centres.
- 3. Programme for high altitude to locate & train the local women for providing basic health care & maternity services to the rural people.
- 4. Construction of health unit buildings sanctioned during previous year.
- 5. To overcome the deficiency of Man Power, training of Medical and Para-medical personnel have been proposed.
- 6. Establishment of a Mental Hospital.
- 7. Maintenance of 20 beded T.B hospital at Boleng.
- Setting up of one District Unit Epidemiological Investigation team for Seppa.
- 9. Creation of infrastructure at Directorate & District level to implement prevention of food adultration Act of Arunachal Pradesh.
- 10. Opening of a new Hoalth Education Bureau, Reral Health Cell and procurement of hearsy vehicle has also been proposed.

The main Schematic shift as envisaged would be to re-organise the Health Unit/Hospitals to bring them to give medical care to the public.

The outlay proposed for the year 1983-89 is $R_0.419.00$ lakes of which the capital content is $R_0.183.00$ lakes.

LABOUR DE PARTMENT.

Sixth Plan outlay : Rs.O.50 lakhs.

Seventh Plan outlay : Rs.8.75 "

Approved outlay 1985-86 : Rs.2.00 "

Approved outlay 1986-87 : 8.2.00 "

Approved outlay 1987-88 : 8.3.00 *

>roposed outlay 1938-89 : 6.6.00

The present labour set-up of the State is very inadequate. With the expansion of development activities and also setting up of new forest based industries, the labour population is also growing in the State. But due to lack of adequate enforcement machinery, the proper imple mentation of Labour Welfare and Labour Laws can not be effected. The Department is, therefore, proposing to set-up a District Unit in Siang District in addition to existing Labour set up at Tirap District. Further Department has also proposed to purchase a jeep during 1988-89 to enable the Labour Officer at Khonsa to discharge his duties efficiently. The Employment Exchange which was earlier under DSCA has been transfered to Labour Department in August 87. For that the Department has proposed an outlay of %.2 lakhs for 1988-89. TRAINING INSTITUTE

Revised Sixth Plan outlay ; Re.16.33 lakhs Seventh Plan outlay : Rs.40.30 "
Approved outlay 1985-85 ; Rs.10.00 "
Approved outlay 1986-87 ; Rs.10.00 "
Approved outlay 1987-88 ; Rs.10.00 "
Proposed outlay 1933-89 ; Rs.10.00 "

The main objective of setting up, the training Institute we sto provide in service and induction training to Officers and staff so as to improve their standard of performance. One block building for the Institute has already been completed and construction of another block is in prograce. The hoste; building for 30 to 40 students is also expected to be taken up by the PWD during the current year. The propose; for 1988-89 is to conduct 10 training programmes against the same target for the current year.

20-POINT PROGRAMME 1935

The 20-Point Programme announced on 1-th
14th January, 1982 has been restructured and placed
on the table of both the Houses of Parliament on
20th August, 1986. The restructured programme renews
the country's commitment to:

- eradicating pverty
- raising productivity
- reducing income inequalities
- removing social and economic disparities and improving the quality of life
- 2. This programme is the area of special thrust in the plarning process and is being attached highest importance. Schemes which are relevant to Arunachal Pradesh and can be included in the programme, including the on-going schemes, under various items of the new 20-Point I rogramme are discussed below:

I. ATTACK ON RUF AL POVERTY

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

The Integrated Rural Development Programme is one of the largest antipoverty programme introduced in Aranachal Pradesh. The Programme, initially launched in 10 selected CD blocks in 1978-79 was finally extended to all the 48 blocks in 1981-82. 70 percent of the population of Aranachal Pradesh i.e. 4.41 lakhs are tribal. At the time of launching of the programme it was estimated that 10% of this population, that is 3.96 lakhs i.e. about 76,500 families were below the poverty line (with annual income below %.3,500).

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 up by the respective DRDAs. The villages/areas covered in a year are selected on a cluster basis so as to facilitate proper planning, implementation and

monitoring of the schemes and to ensure better backward and forward linkages. Priority is given to more backward areas so that the programme first. The villagers get the benefit of the programme first. The planning of the programme by clusterisation of the villages is being done in such a manner as to ensure that the eligible families in the target groups would be henefited in every villages by the end of the Seventh Plan.

During the Sixth Plan 45,622 families were identified below the poverty line as against the target of 38,973 beneficiaries and provided Govt's assistance. Out of the total families assisted 40,624 i.e. 39.04% were in the primary sector, 701 i.e. 1,54% in the secondary sector and 4,207 i.e. 9.42, in tertiary sector.

During the Seventh Plan, poverty line has been raised to Rs.6400/-. The new strategy is that atleast 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 6400/-. These families should be provided with second dose of assistance to enable them cross the pverty line (Rs.6400/-) subject to the condition that only those of such families in the 'old' category would be elegible for second dose of assistance which have an annual income level below and upto Rs. 4800/-. 30% of the 7th Plan beneficiaries would be from new families having an annual income upto Rs. 4800/- but first preference is to be given to the families which are below Rs.3500/- income level. Seventh Plan target of beneficiaries has been fixed at 50,000.

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

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

The target of assistance for the current year is 7000 old eneficiaries and 11860 new beneficiaries and that proposed for 1988-89 is 9000 old and 6000 new beneficiaries.

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

The major wage employment programmes are MREP and RLEGP. Both NREP/RLEGP have a component of social forestry under which fuel and fodder development activities are taken care of. The Planning of the Programme is entrusted to the DRDA which has all the developmental heads in the districts as members and consequently selection of projects under these programmes for creating community assets is made having regards to similar activities and programmes being implemented under the normal plans and programmes of the other departments. The DRDA is thus in a position to bring about linkages between the special programmes of wage employment for the rural poor and the normal development programmes in the related fields of activities being implemented under tother sectoral plans. The targets for employment generation under NREP and RLEGP for the current year are 1.80 lakhs and 2.20 lakhs respectively. The targets proposed for 1983-39 are 2.00 lokhs under NREP and 2.50 lakhs under RLEGP.

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

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

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

Handloom industry plays an important role particularly amongst the women of the Armachal Pradesh. The Govt. has been extending various help in the form of training facilities, yarn supply and the like to strengthen this industrial base. At present there are 129 training sections and 45 % production centres in 15 different trades being run all over the State. It is proposed to provide improved tools and equipments at subsidies rates and also to arrange training facility for the artisans. Production of handloom and handicrafts are given due weightage under IRDP also. While training in different crafts centres and ITI at Roing are continuing, a new ITI at Deporijo is being setup. Production target under handloom has been proposed at 0.022 million metre against current year's anticipated production of 0.020 million metres. Under handicrefts production worth R.18.00 lakhs is envisaged against 17.0 lakhs worth of production anticipated during the current year.

5. Revitalise panchayata. co-operatives and local bodies.

A three tier Panchayat Raj system introduced

in October, 1948 is functioning in Arunachal Fradesh. The middle tier i.e. the knobel Semities are only entrusted with the executive and financial power. The lowest bodies i.e. Gram Panchayats serve as an electoral college to the Anchal Samities and the apex body i.e. /level for the overall Zilla Parishad functions as an Advisory body at the Developmed listrict fanchayat elections have been held so far. ent of the The last election being on September/Novermber, 1983. District. Five Jusce-At present there are 781 Gram Panchayats, 58 Anchal Samities and 10 Zilla Parishads. These institutions play a very active role in the process of planning and implementation of various development schmes in the State.

ssive

The co-operative's movement in Arunachal Pradesh has already assumed a vital role in the local economy. By and large societies have been running viably. The coverage of the population is about 80%. Progrement of essential commodities from FCI and other sources is primerily the responsibility of the Co-operative institutions and also their distribution amongst the people. Steps are now required to be taken to revitable some of the institutions which on account of various constraints such as difficult terrain, shortage of funds and inadequate control by the elected Boards of . Managements have not been able to play their assigned role. In some cases management of institutions have been brought under the direct control of the RCS and once these are revitalised, strengthened and their working streamlined these will be honded over back to the elected Boards of Management.

STRATEGY FOR RAINFED AGRICULTURE II.

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

Arunachal Pradesh is a high rainfall area. Here the precipitation ranges from 87 cms in rainshadow a area of West Kumeng to 687 cms in certain(Damro) areas of East Sidng District. The existing cultivation areas

are very much susceptable to land slides and land slips, gully formation, stream bank erosion, flooding and water logging. The soil and water conservation measures thus assume greater significance in Arunachal Pradesh. The physical targets proposed for 1989-89 are 2000 hect for land development and 5000 hect for soil conservation measures.

- Develop and distribute appropriate and improved seeds.

 The Department of Agriculture does not have necessary infrastructure to go in abig way for production of quality seeds and have to depend upon NEC(National Seed Corporation) and other Govt. agencies for procurement of quality seeds for some more years to come. For 1983-89 a distribution target of 1600 MT HYV seeds have been kept against current year's target 572 MT respectively.
- Reduce volnerability to drought through suitable changes in drought-prone area and drought-relief programmes.

 Arunachal Fradesh is not a drought prone area.

III. BETTER USE OF IRRIGATION WATER

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

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

2. Improve irrigation management in command areas :

In Aranachal Fradesh most of the irrigation system provided in the command area are of gravitational type. In some areas irrigation water is also provided by lift irrigation either through diesel or solar pump located very near the cultivation field thus reducing conveyance or percolation losses. In case of gravity channels cement linning is being provided where transit or seepage losses are found to be maximum thus increasing the water efficiency. Farmers are also being motivated

to utilise only optimum amount of water to avoid water logging and damage to their crop due to over irrigation.

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

 Water logging and salinity are not much of a

 problem in Arunachal Pradesh. Wasteful use of irrigation
 water are being prevented.
- 4. Coordinate the use of surface and ground water:

 Majority of works in irrigation project consists
 of harvesting surface water resources by constructing
 permanent or temporary diversion works and gravity
 conveyance channel. The target for 1988-89 is to
 cover 4700 hets. of land under of minor irrigation
 against current year's target of 3100 hects.

IV. BIGGER HARVESTS

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

The economy of the state is primarily. agrarian. Jhum continues to be pre-dominent agricultural practice. The people are, however, gradually being motivated to take up settled agriculture. The State has reached a stage of self-sufficiency in food-grains with production of 173000 MT at the end of Sixth Five Year Plan against estimated requirement of 168000 MT. In the total foodgrains production, rice ac-counts for 125000 M.T. About 48000 heats of land has already been brought under permanent cultivation. The target for 7th Five Year Flan is to bring another 18000 hects of land under settled cultivation. The average yeild of rice per hect is 1182 w against the all India average of 1338 Kg. Concerted efforts are required to increase the yeild rate which will include supply of HYV seeds, fertilizer, plant protection, better agriculture management practices and improved storage and marketing. Anticipated production of rice for the current year is 126000 tonnes and that proposed for 1988-89 is 143000 tonnes.

2. Achieve self-reliance in edible oils :

Cultivation of oilseeds are being taken up in more and more areas of the State. The level of production which was 5.42 MT, in 1979-80 has gone up to 12436 MT during 1986-87. The target for the current year is 13800 MT and that proposed for 1988-89 is 17500 MT.

3. Secure greater production of nulses:

production of the pulses in the State. The level of production which was 570 MT in 1979-80 has gone upto 2451 MT during 1986-87. The target proposed for 1988-8? has been 4000 MT against ourrent year's anticipated production of 2300 MT.

4. Intensify the cultivation of fruit and wegetables:

The horticultural production has been taken up in a big way only from the 5th Five Year Plan. The level of horticultural production was about 5055 MT during 1979-80. This has gone up to 22335 MT by the end of 1985-86. During 6th Flan period most of the fruit crop cultivation was covered through peoples' Horticultural Garden Programme. However, Auring 7th Plan compact area Plantation Programme is being undertaken in which suitable areas in different altitude are selected for compact large scale plantation of selective crops. Also, the Programmes of rejuvinating old orchards is being unlertaken. It has been observed that progressive farmers were taking up horticultural plantation . notwithstanding the long gestation period. It is expected that horticultural production will increase substantially by the end of 7th Plan. The target kept for horticulture production for 1988-89 is 35000 MT against current, year's anticipated production of 31000 MT,

Augment facilities for modern storage, processing and marketting of agricultural produce:

Ther is still a shortage of storage facility

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

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

At present the Govt. is providing transport subsidy to farmers to sell their surplus produce in the terminal markets. A proposal to set up Agriculture Marketing Corporation is under consideration of the Govt.. Uptil now the Co-operative Societies are playing a substantial role in marketing agriculture produce. The target for 1988-89 is to market agriculture produce worth Rs.1.05 crores under cooperative sector against current year's same target.

6. Help livestock and dairy farmers to increase productivity:

The Amminal Husbandry Tevelopment programme is being undertaken to increase the productivity of livestock to get more milk, meat, eggs, wool and other livestock products. To achieve this end livestock development and production programme through cross breeding and upgrading process are continuing. Animal health coverage is also being increased. Farmers are being trained and in-service training are also arranged. Targets of production of major items for 1988-89 have been kept at 39000 tonnes of milk, 56000 kg of wool and 29 million of eggs against the current year's anticipated level of production of 38000 tonnes of

milk, 55000 kg wool and 28 million of eggs.

7. Develop fish farming and sea fishing :

The main objective of the fish farming under 20-Point Programme is to educate the fish farmers on modern production technology and simultaneously augment fish and fish seed production through the implementation of various development programmes. Since 1925-36 emphasis is being given to raise the production of fish and fish seed under normal schemes like Rural Aquaculture, Fish seed production, reclamation of resources and Integrated fish farming and paddy-cum-fish farming which will continue. The fish production target for 1988-99 has been kept at 700 MT against the cutrent year's target of 600 M.T.

V. ENFORCEMENT OF LAND REFORMS

There are no land laws in Arunachal Pradesh.

Land is generally assumed to be vested with the tribal community. Thus, distribution of surplus land or land ceiling, enforcement does not arise in Arunachal Pradesh. Under the land reform programme at present survey of land at some township area is being carried out.

VI. SPECIAL PROGRAMME FOR PURAL LABOUR

In Arunachal Project the Minimum Wages Act has not yet been enforced. The minimum wages are fixed/revised from time to time by the administrative orders. The minimum wages which have been revised w.e.f.

1st September, 1936 are in force now. The revised wages of unskilled, Semi-skilled 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 outside Arunachal Pradesh, Area-II comprised the places in Arunachal Pradesh where 25% Special Compensatory Allowance is admissible and Area-III is the remote region where 35% Special Compensatory Allowance is admissible.

The area-wise existing monthly rates are indicated below:

<u>Area-I</u>	Area-II	<u>Area-III</u>
Unskilled Rs.450/-	Rs.480/-	Rs. 540/-
Semi-skilled Rs.630/-	Rs.660/-	Rs. 720/-
Skilled Rs.720/-	Rs.750/-	Rs: 310/-

There is no bonded labour system in the State.

VII. CLEAN DRINKING WATER

- 1. Provide safe water for all villages:
- As per 1981 tensus, there were 3257 villages in Arunachal Fradesh. Upto 6th Flan 1899 villages were provided with water supply facility. In addition, some villages were also covered partially. It is proposed to supply water to all the villages by the end of 7th Plan. The target for 1983-89 has been kept at 325 villages against 275 targetted for the current year. No special programme for supply of water for ST/SC is required in the context of Arunachal Pradesh.

VIII. HEALTH FOR ALL

The Health Institutions of Arunachal Pradesh are being re-organised into PHC pattern in conformities with the all'India pattern on the recommendation of the Govt. of India and Planning Commission. However, these Institutions are yet to be supplied with inputs of doctor, equipments and other accessories to make them functional as per the standard norms. The leprosy, TB, Malaria, Goitre, blindness and other major disease control programmes will continue. Immunisation programme for infants and Children are being extended to more areas. The target proposed for 1988-89 is 4 PHCs against 8 targetted for current year, 30 sub-centres against 52 anticipated achievement. of the current year.

IX. TWO CHILD NORM

The small family norm is slowly becoming ac-ceptable to the tribal society. Voluntary acceptance of small family norm is being encouraged. The targets proposed for different items under family welfare for 1988-89 are 500 sterilisations, 2000 IUD insertions, 700 c.c. Users, 700 O.T. Users.

X. EXPANSION OF EDUCATION

The expansion of education has always been a primary concern of the Govt.of Arunachal Pradesh. The

literacy percentage which was 11.29% in 1971 had gone upto 20.09% in 1981. The additional enrolment target under elementary education has been kept at 8550 over the current year's anticipated level of 121000 of enrolment. Of the total enrolment about 52000 i.e. about 40% would be girls. Number of participants under adult education programme is proposed to be increased to 35000 numbers which will be 5000 additional over the current year's anticipated level of achievement.

XI. JUSTICE TO SCHEDULED CASTES AND SCHEDULED TRIBES

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

XII. EQUALITY FOR WOMEN

Thirty percent of beneficiaries under IRDP are selected from women which gives them a good opportunity to participate with a given training and employment development. Women are also given training and employment in weaving, knitting and like trade suitable for them under different programmes of villages and small industries. The DWCRA (development of women and children in rural areas) scheme was extended to East Kameng Dist. in the year 1935-86. Eight groups were formed from among the IRDP beneficiary families. The target for 1983-89 has been kept to organise 162 groups in a phased manner.

XIII. NEW OF PORTUNITIES FOR YOUTH

Opportunities for youth in sports, adventure and cultural activities will be enlarged wherever possible. Grants-in-aid will be given to the State Sports Council in the State.

XIV. HOUSING FOR THE PEOPLE

In Arunachal Pradesh house site poses no problem in rural areas as land is taken as vested in local communities. However, construction assistance in the from of C.G.I. sheets worth Rs.2,500 is given to the individual beneficiaries for construction of houses. Other

construction materials are contributed by the beneficiaries themselves from the locally available materials. Beneficiaries under this programme are all STs. The target proposed for 1933-89 is 1500 families.

XV. IMPROVEMENT OF SLUMS

There is no slum problem in Arunachal Fradesh.

XVI. NEW STRATEGY FOR FORESTRY

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

Conditions in Arunachal Pradesh are somewhat different from other States. About, 62% of the land area is under forest cover. Thus, people are yet to realise the importance of raising plantation for fuel woods and fodder. Even then efforts are being taken to motivate the people for their involvement in raising plantation especially in unclassed state Forest (J.S.F.) areas. During 1988-89 it is proposed to undertake afforestation under different schemes in 5550 hadgeinst current year's target of 5680 had

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

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

3. Reclaim wastelands for productive use:

Because of the local conditions and institution inadequacy, it has not been possible to identify and convenout wastelands in the State. However, programme has already been initiated to reclaim such wastelland for productive use under the scheme of rehabilitation of

degraded jhum land.

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

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

XVII. PROTECTION OF THE ENVIRONMENT

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

XVIII. CONCERN FOR THE CONSUMER

Pice, wheat and other essential commodities are distributed to the consumeers under I.T.D.P. schemes on subsidised rates. The distribution not work which is done through F.P.S. presently covers a population of 4.29 lakes. It is proposed to open 40 new F.L.S. during current year under the distribution net work. Apart from rice and wheat, sugar, edible oil, iodised salt control cloth most other essential commodities are being sold through F.P.S.

XIV. ENERGY FOR THE VILLAGES

The main thrust of supply of energy to the villages has been through rural electrification. Till 1986-87 962 viblages have been electrified. The target for 1988-89 has been kept at 75 villages against currenty year's taret of 70 villages. Bio-gas plants are also being set up in locations where required quantity of bio-mass is available. Alternative energy sources are also being hernest 3 blocks viz.

Contd.....

Gensi, Boimukh and Hayuliang have been surveyed for devering them under IREP Projects.

YX. A RESPONSIVE ADMINISTRATION

The following items have been highlighted with a view to making the administration more responsive.

- 1. Simplify procedures
- 2. Delegate authority
- Enforce accountability
- 4. Ewolve monitoring systems block to national level
- 5. Attend promptly and sympathetically to public grievences.

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

The physical and financial targets under 20-Point Programme for 1983-89 are indicated in format TPP-I and TPP-II.

Planning Commission's observation.

AGRICULTURE

- Out of an outlay of Rs.425 lakhs for Crop Husbandry, Rs.100 lakhs is earmarked for horticulture. Adequate marketing arrangements to be linked with horticulturel programmes.
- 1.2 Efforts to be continued for making the present food deficit areas self-sufficient both by increasing productivity, production and storage capacity to save an air dropping.
- Jhum control programme by providing outlays from the various sectors like Agriculture, Horticulture, Animal Hasbandry, Forestry, Soil Conservation, Sericulture and others as per details in the Strategy paper to reduce and replace jnum cultivation.

Comments/Action

Outlay for horticulture has been kept at Rs.100 lakhs for the current year. Govt is considering proposal for setting up an Agricultural Marketing Corporation for which provision has been made in the current year Plan, as well as 1988-89.

Efforts are on, to make food deficit areas self sufficient, and thus reduce air dropping to the extent possible. Production and productivity has been increased as is evident from the targets and achievement.

Control of jhumming has been engaging the attention of the State Govt. Settled Cultivation is being introduced where the land surface has been found favourable. Present thinking on the matter is that horticultive will have to be introduced and taken up in abandoned jhum land in an intentive wy, where topo-graphical condition will not permit settled crop cultivation. A formal strategy paper is under the active consideration of the Govt.

5.5

MINOR IRRIGATION

2.1 Ongoing schemes which are nearing completion to be taken up on priority and other continuing schemes to be progressed with speed and no new schemes to be taken up till then.

2.2 The State Govt. to identify a notal Department to coordinate the be effits from Minor Irrigation Schemes in its totality.

Maximum stress has been given for completion of ongoing schemes particularly for those which are nearing completion, and allotment has been made accordingly from the evailable resources. However, considering the huge demand of the backward State of Arunachal, few new schemes have also been included a d some amount proposed for this purpose.

Fresently minor works schemes are being executed by the Rural Works Deptt. The Department also oversees the working of the completed schemes so that they work towards the benefits of the cultivators. However, the functional jurisdiction about the minor irrigation works and its utilisation aspect is under examination of the Govt.

PO WER

- 3.1 Additional outlay of Rs.150 lakes provided for Power over the recommendations of the Adviser (SP) for :-
 - (a) Strengthening micro hydel schemes and providing dissel generation in the remote areas where there is no hydel scheme and transmimission cost is prohibitive.

The main thrust during this year has been to complete ongoing schemes for hydel generation, hydel improvement, and diesel generation. Some important Hydel Schemes which are likely to be commissioned this year are Deopani/Ego-Ichi MH Schemes. Tago and Sessa MH schemes have been taken up in hand.

Emphasis has also been given to the improvement of existing MH Schemes like Dirang, Rahung, Seppa, Daporijo, Yambung, Charju, and Tirathjo. Improvements to the MHS at Mai, Senkhi, and Yingkiongshall be taken up during this year.

With the meagre allocation against this sector given by the Planning Commission, we have attempted to complete sanctioned schemes of Diesel generation in two years time. As many existing diesel generating sets have... outlived their utility, provision has also been made for thier replacement at some places.

The break-up of provision for "generation" is:-

Hydel-generation	Rs.	313.60	lakhs.
Hydel improvement	Rs•	73.90	lakhs.
Diesel generation	Rs.	g5.00	lakhs.
Survey & Investi-		18.50	
gation TOTAL	Ps.	491.00	lakhs

..

- 3.1(b) Electrification of all the villages located on the international border. The Dy.Chairman desired that 1s.2 crores should be earmarked for development of these villages.
- 3.2 For non-conventional sources of energy, additional Rs.3 lakhs provided over the recommendation made by Advisor(SF) to setup centres on the model of 'Urju Grams' to develop integrated sources of energy.

VILLIGE & SMALL INDUSTRIES

4. The sub-headwise break up is as follows:

Small Scale Industries 22 lakhs
Industrial Estates 30 lakhs
Handloom & Handicrafts 38 lakhs
Sericulture 20 lakhs
Khadi & Village Industries 10 lakhs
T O T A L 120 lakhs

Out of Rs. 200 lakks earmarked for electrification of border villages, certain amout will be spent on construction of porter tracks, and other improvement to facilitate the process of electrification of border villages.

'Urga Gram' programme is proposed to be taken up as accentrally sponsoned scheme in 1988-39. Troposal has accordingly been made in the draft plan of the State.

During the year 1986-37, 27 nos of Group 'C'

posts were created under the scheme Direction
and Administration for the Directorate as well

as District for strengthening of the Deptt. It is also
elso proposed to create 23 nos of posts during
1907-33 sivell s for purch se of two hos of vehicles
including replacement of condemned vehicles.

Considering the above an amount of Rs.6.00 laks
has been diverted from the SSI Schemes to
Direction & Administration keeping the rest of
the outley intact, as approved by Planning
Commission.

Medium & Large Industries

5. The schemewise breakup is a follows:

11 IDFC 75 lakhs

Infrastructure Dev/Growth Centres 15 lakhs

RIDC at Direng 5 lakhs
Cement Flant 1 "
Red mud corrugated roc
foofing sheet plant 1 "
Incentive to Industries 2 "
Survey & Feasibilty 1 "
reports
TOFAL 100 lakhs

The Department of Industries has formulated the plan as per the outlay indicated above for implementation of the schemes during the year 1987-33.

CIVIL AVIALION

ŭı

6. Additional %. 40 takks provided over the recommendation made by Adviser(SL) for upgradation and improvement of helipads upgradation and improvement of helipads to which are very important for civil the specifications of larger delicopters. Supplies operation. The details have already The State Govt to provide a complete list as ween furnished in the AOF document for 1987-38 of Helipads already upgraded and to be upgraded, a copy of which is already available with already the plasing of the work.

The Tlanning Commission. Ragarding the complete list of Helipads already upgraded, the list shall be produced to the Commission before the meeting on the 9th November at New Delhi.

ROADS AND BRIDGES

7.1. Additional Rs. 3.50 ercres provided Spill=over commitment for the 5th & 6th Plan schemes over the Adviser(SL)'s recommendation, in were assessed at Rs. 31 crores, details of which view of a large portfolio of Spillover were also discussed at length with the Adviser(SP) schemes. Triority to be gien to the schemes in Dec/36 at New Delhi. Attempt has always been which are nearing completion or are: . to clear this liability but have made very little

Contd....

important from the State priority requirements.

7.2 Rupees one Crore earmarked for porter tracks in border areas.

ROAD TRANSFORT

TOTAL

••

50

8. Additional %. 40 lakhs provided over the Adviser(SP)'s recommendation. The breakup of the approved outley is as follows:

Fleet acquisition 60 lakhs
Workshop facilities 20 lakhs
Land & Building 50 lakhs
Management,Operation 40 lakhs
Training etc

170 lakhs

progress because of the meagra allocation against this sector. Priority has been given to commonents of schemes which are nearing completion. As advised by the Commission, we have taken into ac-count the priorities fixed by the State, while distributing the allocation.

Instructions have already been given to the field units to identify important porter tracks in the border areas under their jurisdiction. For this purpose, an amount of Rs.113 lakhs has been allocated.

peration provision has been made as per the break-up indicated by the lanning Commission Commission. A slight enhancement has been made for buildings, by reducing the outly on workship facilities, as building component is a basic re uirement specially in Arunachal Pridesh where privite houses are not available for hiring. A total of 8 lakhs has been diverted from the amount earmarked for workshop facilities, to buildings (Rs. 6 lakhs), and Railway out Agency (Rs. 2 lakhs)

9 EDUCATION

9. Sub-Headwise breakup of general Education is as follows:

Elementary Education	J40 lakh
Secondary Education	330 "
University Education	100 "
Adult Education	50 ""
Others	30 ""
TOTAL	1350 lakhs

The breakup indicated have been adhered to.

HELLTH

10. The outlay of Rs.30) lakhs included R.148.30 lakhs for kural Health Programme under MNI

WATER SUPILY

11. Additional Rs. 100 lakks provided over the Adviser(SP)'s recommendation mainly for water augmentation schemes in Administrative Centres. Sub-Herdwise breakup of outlay is as follows

The MNF component of Rs. 148.30 lakhs has been maintained.

1. MNL

1)Rural Water Supply	583 lakhs
ii)Rural Sanitation	17 · "
2. District Centres	· 70 "
3. Admin. Centres	130 ±"
TOTAL	850 lakhs

of the total Rs. 350 lakhs, approved for water supply & Sanitation, Rs. 600 lakhs has been earmarked as MNI component and has been maintained. The balance amount of Rs. 250 lakhs has been provided for Water Supply schemes in the Districts, Administrative Centres.

HOUSING

12. Additional outlay of Rs. 200 lakhs provided over the

Contd.....

Adviser(SE)'s recommen ation. The Sub-Leadwise

breakup is as follows:

General Housing Rs. 330 lakhs
Rural Housing Rs. 20 "

Rs. 300 "

Folice Housing

T O T 2. L [.650 1 khs

The breakup indicated has been adhered to.

OF EMATIONAL LITAN

13.1 The State Govt.to prepare detailed sector/
projectwise operational plan on the basis of approved sectoral breakup of the agreed ...
butlay of Rs.110 crores for the Annual Plan 1937-38, and send copies of the same to the Planning Commission.

The Annual Operating I lans Neve been prepared sector-wise, project wise and a copy of each Department's AOF for this year is sent to Phanning Commission.

13.2 Villagewise details of the infrastructure developed and assets created like pover, water supply, sub-centres/IHCs,Schools,fish-ponds, road connectivity terraced area, irrigation coverage etc. to be furnished to lanning Commission

The Departments have been asked to collect village-wise assets created. The Director of Economics & Statistics has also been requested to use his field stoff to collect village-wise details on all assets created, as required by the Flanning Commission.

Contd.....

Description and the second of	venth Plan 985-90) reed outla y	1986-87 actual expendit	1987- Approved Outlay	Anticipat -ed expen	Proposed outlay	Of which capital
	₂	'-ure -!5	·	-diture		content.
	است. من من من من من		_1	l		
I. Agriculture & allied Accivities.						
Crop hus andry	2000.00	357.19	425.00	425.00	677•32 *	145.00
Soil and Water conservation	1600.00	288.13	330.00	330.00	726.00	75.00
Animal Husbandry	700.00	152.75	160.00	160.00	229.15	71.00
Dairy Development	100.00	18.58	23.00	23.00	15 . 15	3.00
Fisheries	250.00	41.91	50.00	50.00	75,00	20.00
Robestry and Wild life	3000.00	522 . 00	550,00	55 0. 00	694.00	90.00
Plantations	-	ST.	•••	-	-	
Food, Storage & Warshousing	rea.	•	***			
Agricultural Lesearch & Education	60.00	13.34	18.00	18.00	25.00	6.00
Agricultural Financial Institutio	ns –	-	_	***	, -	
Other Agriculture Programmes :						_
a) Marketing and quality (Control		39•62	40.00	40.00	97.00	10.00
b) Others (to be specified) Co-operation	550 . 00	 111.00	 120.00	120.00	- 160.00	- 85.00
Total (I)	8410.00	1545.40	1716.00	1716.00	2698.62	505.00

Comba O

				2			
an			1 2 3 2 2 2		1 2 2 1 1		
II.	Rural Development Special Programmes for Aural Development.						
	(a) Integrated Rural Development Programme (IRDP)			lly sponsored s of this stated			
	(i) Main programme						
	(ii).llied Programmes of	IωP					
	(b) Drought prome Area Progra (DPAP)	ume					
	(c) Integrated fural Engegy Programme (IREP)	50.00	7•93	12.00	12.00	20.00	-
Rur	<u>ral Umployment</u>						
	(a) National Mural Employment Programme (NREP)						
	(b) Other Programme (like employment Guarantee scheete to be specified	eme j	as in II (a)	above			
	Land Reforms	· ¹ 80.00	9•79	20.00	20.00	28.00	8.00
	Other Rural Development Programmes (C.D) (a)Community Development and Panchayats (b)Others (specify)	444.40 70.60	83.07 18.00	81.50 18.50	81.50 18.50	122.25 21.00	31.62 7.00
	Total- II	61+5.00	118.79	132.00	132.00	191.25	146.62

		2	1_37			-6- <u>γ</u>	7_7
TII.	Special Area Programmes	150.00	24.97	50.00	50.00	75.00	
	for the Total - III to get	150.00	24.97	50.00	5 0.00	75.00	-
IV.	Irrigation and Flood Control			,	· ·		;
	Major and Medium Irrigation	100.00	22.12	16.00	16.00	70.50	70.50
	Minor Irrigation	2300.00	446.34	515.00	515.00	. 900.00	110.00
	Command Area Development Programmes		, ma em				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Flood Control (Including anti-sea erosion, etc.)	200.00	.31.00	50.00	50.00	90.72	89.72
	Total :IV	2600.00	499.46	581.00	581.00	1061.22	270.22
v •	dnergy				•		
	Power	3590.00	790.45	936.00	936.00	2318.89	2318.89
	Non-Convention sources of Energy	100.00	8.18	33.00	33.00	50. 00	-
	Total 3V.	3690.00	798.63	969.00	969.00	2368.89	2318.89
AI.	Industry and Minerals					**	
	Village and Small Industries	700.00	105.75	120.00	120.00	215.00	103.00
	Industries Other than village and small Industries	200.00	18.01	100.00	100.00	222.00	203.00
	Weights and Measures	-25.00	5.9 9	10.00	10.00	26.40	4.50
	Mining	50.00_	1.41	1.00	1.00	20.00	_ 18.00
	Total (VI)	975+00	131.16	231.00	231.00	463.40	328.50

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			re der riggiste et de las Ser las las las de las	and the same of th			
VIII.	Tenien 12			•			
	Pound and Light houses	***	. **	-		***	· <u></u>
"	Outipe dag	-		~	-	-	•••
	Olyma Awhation	2001-00	64r. D.	100.00	100.00	159.09	150.00 j
	Civilian partonger Helicopter service	·, "• • ·	-	••	-76	197.30	•
	Roads and Oridges	1,2000.00	2737 • 43	3501.00	3501.00	5542.19	544600
	Rosá Treusport	300 .00 0	114.76	170.00	170.00	34O • OJ	150.00
	Lilla K. Water Transport	•		-	•	٠.	 .
	Other Transport-Hore way	15.00	611	1.02	1.00	τ.,	
	Total (VII)	12715.00	2916.19	3772.00	3/72.00	6138.30	5751.00
S AIII	-Commications.		*	-	-	-	- em
· IX.	Seignes, Technology and Egyiconuct						
	Scientific Research (including S&2)	12.00 l	1.59	4.00	JF•00	17.00	14.00
	ficology and favironment	9.00 ¥		2.00	2 . 00	3.00	-
	Total: (IX)	20.00	1.59	6.00	6,00	20.00	1)4.00
X.	<u>General Economic Services</u>			··· - · ·			and and the top top the top the top
	Secretariat Economic Servi	cas 40.00	3.86	15.00	15.00	1 ⅓. 00	•••
	Tourisa	40.00	17.25	15.00	12.12	20.00	10.40
•	Survey and Statistics	50.00	5. 4-2	12:00	10.00	36 .0 0	27.50
	Civil Supplies Other General Moonthic	60. ∩0	16.20	32.00	32,00	45.49	32•30
	\$4; vices (3) Small Savings	5.90	i • 32	1.00	1.00	3.12	 ,
	Total (X)	(95.))			17.7 · 1.1	i 15.55	e nine Americani sagui L

Education	1 - 41 - 50		4050 00	1050 20	3 5 15 A 55 m	
General Education	4764.92	1178.68	1350.00	1350.00	2371.58	1190.00
Technical Education	100 -00	14.82	en.	ena.	-	-
Sports and Youth Services	235.08	34.04	55.00	55.00	103.54	20.00
Art and Culture	150.00	56.64	100.00	100.00	_ 183 • 79_	<u>73.</u> 05
Sub-Total (Education)	5250.00	1294.18	1505.00	1505.00	2659 .01	1283.0
Medical and Public Health	1450.00	269.00	300.00	300.00	419.00	183.00
Water supply and Sanitation	2200.00	625.89	850.00	900.00	1532.10	801.1
Housing including police Housing	1100.00	372.04	6 50. 00	650 . 00	1250.79	1200.0
Urban Development (including State Capital project)	50.00	0.20	10.00	10.00	20.00	20.0
Information and Publicity	50.00	22.39	· 25.00 ···	27.88	. 41.00	12.0
Welfare of scheduled castes Scheduled Tribes and Other Backword classes	•	**	. <u>.</u>		44	•
Labour and Employment :						
(a) Lobour and Labour welfare	70.00	18.41	17.00	17.40	35.00	5.J
(b) Special employment schemes (Amployment Exchange)	. 🙀 :	0.15	1.00	0.60	2.00	_
Social Security and welfare	125.00	15.11	20.00	20.00	28.15	5.0
Nutrition	200.00	46.97	50.00	50.00	55.00	25.0
Other Social Services (to be specified)	ز ٠٠.	13)	4	, , , , , , , , , , , , , , , , , , ,	2.7.0
Total (XI)	10495.00	2664.34	3428.00	3480.88	6042.05	3536 .6

Stationery and Printing	65.00	9.83	30.00	30.00	40.00	28 .5 0
Public works (including Jail	ls)			• .	` ,	
(a) Public works Police		-	•		142.50	142.50
(b) Public Works general					1489.00	489.00
Other Administrative Service (a) Training (b) Others (to be specified	45.00	10.40	10.00	10•30	10.00	5. 00
Total (XII)	105.00	20.23	40.00	7+0•00	681.50	665.00
Total (XII) Total of State Plan	105.00 40,000.00		40.00	40.00	681 • 50 19878 • 78	

Includes Rs.30 lakhs for Agri Engineering proposed by HwD.

^{**} Includes Rs.30 lakhs for loan to industry.

STATEMENT GN-2.

DRAFT ANNUAL PLAN 1988-89- DEVELOPMENT SCHEMES/PROJECTS STATE/UNION TERRITORY OUTLAY AND EXPENDITURE

Name of the Scheme/Projects }	Seventh Plan (1985-90 Agreed Outlay	1986-87 Actual Expendi- ture	1987- Approved Outlay	88 Antici -pated Expur.	l 1 l Proposed l outlay	988-89 Of Which Capital Content
	2 2 1	<u> </u>	Î4]	<u> </u>	<u> </u>
Major Head/Minor Heads of Develo	<u>pment</u>					
Crop Husbandry			,			
Direction and Administration	100.00	14.90	10,00	10.00	147.00	9 7. 00
Seeds	55•97 ·	4.51	00.8	8.00	18.00	-
Agricultural Farms	40.10	2.30	5.80	5.80	8.00	. ==
Manures and Fortilizers	100.00	19.59	23.00	23.0)	32.00	· —
Fordgrains Crops (Rain Food farming)	385.00	42.39	· 44.00	44.00	52.00	~
Commercial Crops	210.00,	55.51	47.00	47.00	85.00	•
Plant Protection	250.00	29.70	30.00	30.00	1+2.00	*
Extension and Training	100.00	21.50	20.00	20.00	34.00	6.00
Agricultural Engineering	200.00	25.60	26.00	26.00	66.00	
Horticulture and vagetable crap	500.00	53.19	00.68	80.00	167.32	42.00
Assistance to Farming co-operati	.ves -	-	-		_	-
Crop Insurance	10.00	-	2.00	2.30	2.00	, m
Agricultural Economic and Statistics		-	-	-	-	. ~
International Co-operatives	, end		<u>.</u>	ans.	autr	_
Small and Marginel Farmers	**		- .	***	·····	 -
Investment in Public Sector and other undertakings		· _		-	-	

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		<u></u>		_75		7
Other Expenditure (a) Special Programme	-	1.00	1.20	1.20	10.00	-
(b) Building	-	95.00	140.00	115.00	400	_
(c) Work Animal	90.00	11.00	8.00	8.00	13.00	
Soil and Water Conservation						
Direction and Administration	300.00	70.25	88.00	88.00	130.00	75.00
Soil Survey and Testing	20.00	0.36	3.00	3,00	5.00	, -
Extension and Training	10.00	1.02	4.00	4.00	6.00	-
Soil Conservation (vill include a sub-head water	50.00	- ·	-	-	••	• • -
conservation) which is a conservation and the conservation of the	100.00	_	-		-	•
Land Reclamation and Developmen	.t795.00	159.94	180.00	180.00	500.00	-
Other Expenditure						
Water conservation and harvesting.	50.00	-		-	-	-
Power Driven Machinery .	200.00	50.01	50.00	50.00	75.00	-
Maintenance	25.00	6.55	5.00	5.00	10.00	==
Suspense	50.00	-	-	-	•••	-
Animal Husbandry		·				
Direction and Administration	75.00	13.42	13.50	13.60	20.00	7.00
Extension and Training	35.00	5.60	17.15	17.15	30.10	10.00
Veterinary services and animal Health	73.00	7.26	23.10	23.10	32.25	21 •00
Investigation & statistics	27.00	3 .3 8	9.00	9.00	11.00	6.00
Cattle and Buffalo development	235.00	24.30	40.30	40.30	79.65	12.00

Poultry development	68.00	13.55	24.30	24.30	20.40	CO.4
Sheep and wool development	50.00	₩. 52	9.05	9.05	12.10	5. 00
Piggery Development	36.00	4.61	9 •7 5	9•75	7.95	3.00
Other Livestock development	5.00	1.88	1.10	1.10	0.10	-
Fooder and Feed development	45.00	7.06	6.10	6.1 0	12.10	3.00
Insurance of Livestock and Poultry	-	-	-		-	
Meal Processing	31.00	1.25	4.90	4.90	1.00	-
Assistance to Animal Husbandry Co-operatives	-		0.65	0.65	1.00	-
Investment in public sector and Other undertakings	-	•	-	-		-
Other Expenditure (a) Grant-in-Aid to Voly.Organi sations for setting up of paultary and goatary unit	20.00	2.28	1.00	1.00	1.00	-
(b) Building	-	63 .7 0		-	· -	-
Dairy Development						
Direction and Administration	15.00	0.50	1.30	1.30	0.30	_
Extension and Training		0.10	0.10	0.10		,ma
Cattle cum-Dairy-Development Projects (Operation flood Project will be a sub-head)	75.00	9.09	17.20	17.20	27.10	13.00
Assistance to Co-cperatives and Other bodies (each milk scheme will be minor head)	-	2.00	1 •00	1.00	3. 00	3-
Investment in public sector and Other undertakings	-	-		-	-	· -
Other expanditure (a) Grants in Aid to Valy Organisations	10.00	1.00	3.40	3.40	2.00	-
(b) Building	-	5.89		***	_	

		_2	7 3 7	[4]	<u> </u>		<u> </u>
	Fisheries						
	Lirection and Laministration	13.00	2.00	. 0.60	0.60	8.00	5.00
	Extension and Training	7.00	1.28	1.05	1.05	2.20	1.00
	Inland Fisheries	158.00	25.63	30.88	30.88	61.30	13.50
	Estuarine/Brakish water fisheries	-	-	-	· —		-
	Marine Fishermes (A)	-		-	-	-	
	Note (1) : Landlings sub-head		rine fisherie Offshore	s, there wi fisheries			
	Dragaging aragamyation and			fisheries			
	Processing, preservation and Marketing	12.00	1.28	2.47	2.47	3.50	0.50
5	Assistance to Public séctor and Other undertakings	_	-		_	-	
2	Assistance to shipping development Fund	-	-	-	-	-	
	Fisherman welfare schemes		_	-	-	-	-
	Fisheries co-operatives	-	-	-	-	-	-
	Other Expenditure:- Building Forestry and wild wife.	60.00	12.00	15.00	15.00	-	-
	A- Forestry						
	Lirection and Administration	200.00	7.25	30.00	30.00	62.00	
	Statistics	-	-	· -	· •••	-	-
	Extension and Training	254.00	22.02	18.50	18.50	25.00	-
	Survey of forest sources	127.00	13.95	19.80	19.80	26.00	
	Forest conservation and Development	162.55	-	8.00	8.00	15.00	-

Social Farm Forestry (will include	886.45	185.05	207.70	207.70	04 <u>0</u> 00	255
nursaries and plantation schemes also)	000.49	109.09	207.70	207.70	257•70	257.00
Forest Produce	271.00	45.72	32.00	32.00	40.00	-
Communication and Buildings	434.00	92.89	CC•88	88.00	140.00	20.00
Investment in public sector and other undertakings	400.00	70.00	80.00	80.00	70.00	70.00
B-Environmental Forestry and Wild life.						
Wild life	265.00	56.32	30.30	30.30	30.30	_
Zeological parks	-	_	14.70	14.70	10.00	
Public garden	100.00	19.50	15.00	15.00	15.00	-
Other Expenditure						
1) Cultural operation	20.00	10.15	6.00	6.00	4.00	
Plantations						
A- Tea	-		شبه	_		••
Payments against collection of cess	_	-	_	<u> </u>	_	_
Subsidy for replantations	<u>-</u>		-	-	-	_
Research and Development	-	-	-			##A
Investment in Public sector and other unlertakings		-	-		-	-
Other Expenditure	-		••	-	· <u>-</u>	_
B- Coffee						
Payments against collection of cess		***			-	ana
Subsedy for replantations	. 	_	_	_	_	

		2	3	4	5] [[[6] [] [X	_7
	Research and Development	-	-	-	-	-	
	Havestment in public sector and other undertakings	-	-	-	-	-	-
	Other expenditure	-	-	-	-	-	-
	<pre>C- Rubber Payments against collection of Cess ,</pre>	-	-	-	-	-	•••
	Research and Development	-	-		-	-	-
	Investment in public sector and Other undertakings	•••		-	-		-
	Other Expenditure		- .	-	-	•••	Hs
	<u>D- Cardamon</u>						
	Payment against collection of Cess	-	-	-	Ps	-	-
	Research and Development	-	-	-	-	~	-
- +7	Investment in public sector and other undertakings	-	-	-	-	ğ	-
1	Other expenditure	-	-	· -	-	-	- 3
	E- Others	•					•
	Jute	-	-	-	-	rec	-
	Cashew	_	-	_	-	_	
	Circhona	***	-	_	_	_	_
	Coconuts		-	-	_	_	_
	Arcanut	-	-	-	-	_	_
	(Note: Pabaco will app	ear as sub	-head under (Commercial	erops! e	rop husbandry	7
	Food, Storage and Ware-housing				1	- P 110th Section y	,
	Food	_	-	-	_	-	
	Direction and Administration	-	_		_	_	-
	Procurement and supply	_	-	-	-	-	
	Food subsidies with the following sub-he	ad-					

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	_ X _ Z	7 3 1 1 1		<u> </u>	<u> </u>	77777
Assistance to Public Sector and other undertakings	-	-	-	-	-	- -
Food processing and subsidiary food		-	-	***	-	
Research and evaluation		•	-		-	~
Training	~	-	-		-	-
Assistance to Co-operatives	-		-	-	-	
International Co-operation	***	•••	***	-		
Other expenditure	-		-	-	- ,	-
B- Storage and Warehousing	-	-	-	-		-
Direction and Administration	~	-		-	-	-
Research and Evaluation	-	-		-		-
· Fraining	-	_		•••		~
Rural Godowns programme	~	-	-	Ës	_	_
1 Assistance to Co-Operatives		-	-	-		-
Assistance to public sector and Other undertakings	~	200	-	-		-
Other expenditure		-	-	-	,	
Agricultural Research and Education						
Separately for each of the major head like Grop husbandry, scil and water c Animal Husbandary, Dairy Development, Foresting, plantation with following manufactures and separately serious ser	enservation Fisheries minor heads	9				
Direction and Administration	30. 7	ر 1	~ //		1 , .,	
Research	30.00	1.63	6.00	6.00	10.00	3.00
Education	30.00	6.71	7.00	7.00	17.00	5.00
Others;					-	

Contd...

	2	3 1 1 1 3 1	4 1	5	<u> </u>	<u> </u>
General						
Direction and Administration	-	-	-	-	-	-
Statistics	-	-	-	-	-	-
Research	-	-	-	-	-	-
Aducation	-	-	-		-	-
Assistance to ICAR	-	-	-	-	-	-
Assistance to other Institutions	***	-	-	-	-	-
Other expenditure	***	-	.		-	-
Agricultural Financial Institutions						
Each agricultural Enstitutions will be a separate minor head)						
Investments in public sector and other undertakings						
Other expenditure	-		-	-	-	-
Other Agricultural Programmes						
(a) Marketting and quality control						
Marketing facilities	150.00	24.62	40.00	20.20	97.33	10.00
Grasing and Quality control	-	-	-	-	_	-
Facilities Assistance to Public sector and						
Other undertakings	-	-	-	-	_	
Other expenditure	-	-	-	-	_	-
(b) Others	-	_	_	_	_	
(Lach programme not covered in this sub-sector will be a minor head)				-	-	-

	2 2 2 2 3	1 3 3 - 1 - 1 - 1	X4	7_5_	X_6X	
Co-Operation						
Lirection and Administration	175.00	34.22	39.50	30•48	40+00	25 - 00
Audit of Co-operatives	-	-	-	-	-	
Aducation	-	•••	-	-	-	
Training		-	-	-	•••	
Research and Evaluation		-		-	-	
Information and publicity		-		-	-	-
Assistance to Multipurpose Rural Co-Operatives	45.00	25.45	22.00	25.69	35. 00	23.00
Assistance to Credit Co-Operatives Assistance to Other Co-Operatives	100.00 210.00	21 •24 28 •07	26.00 35.50	20.18 37.19	31.00 52.00	19.00 18.00
Co-Operative Processing		_	~	=	_	-
Co-Operative Storage	-	-	**	-	_	-
Consumer cop@ratives	-	-	-	-	a.	
Agriculture credit stabilisation Fund	-	-	-	-		#
Assistance to Public sector and other undertakings Other Expenditure - Super Bazar	20.00	- 5.00	- 6 . 00	-	•	-
Note: All such co-operatives which as industriable with the functional heads with specified activities will be appropriatly classified under such head as the case may be, e.g. Housing, Labor Employment and Crop Husbandary respecti	re ls ır	,,• ∪∪	3.00	6.00	2.00	-
II. <u>Rural Levelopment</u> Special Programme for Rural Levelopment						
(a) Integrated Rural Development Programme (IMOP and Atherd Programmes)	-	~	-	-		-

- -		_2	 _3	1	_ -	151		7 - 7	
i)	IRDP (Main Programme)							•	
	Direction and Administration	-	-		-	· —		-	
	Subsidy to district Fural Develop- -ment Agencies (with the following sub-heads)								
	Agriculture	-	-		_	-	-	-	
	Animal Husbandry and Dairying	-			-	-	-	-	
	Minor Irrigations	-	-		_	-	-	-	
	Village and small Industries	-			-	-		_	
	moad transport	****	- .			, •=	-		
	Others :-								
!	Training (will cover, ThYSEM- Training for youth for self employment)	3							
Z II	Allied programmes of Inu?								
1	Special livestock production programme (SLP?)	-	-		-	-	-	-	
	Scheme for strengthening Administration	on-	-		_	_	**	_	
	Development women and children in Dura area (DWCRA)	al			•				
	Other Programmes								
	b) brought Prone Area Programme								
	Direction and Administration	-	- .		_		-	_	
	Minor Irrigation	-	_		-	_		_	
	Animal Husbandry and Lairying	_			_	_	_	-	
	Soil and water conservation					-	-	-	
	<i>i</i> fforestation								
	Pasture development								

Contd...

Other expenditure 50.00 7.93 12.00 12.00 (c) Integrated Rural Energy Programme 20.00 (Minor heads may be given as required) Rural Development (a) National Aural Employment Programme with the following sub-heads:-Minor Irrigation Soil and Water Conservation Forestry Housing Water Supply and Sanitation Community Centres .loads Other (b) Other Programmes. (Each programme like employment granted scheme will be a minor heads with following sub-heads as necessary) Minor Irrigation Soil and water conservation Forestry Housing Water supply and Sanitation Community Centres Roads Other expenditure Contd...

Land Reforms						
birection and Aministration	80.00	9.79	20.00	20.00	28.00	8.00
Regulation of land holding and Tenancy						,
Maintainance of Land Records ()						
Consolidation of holdings						
Assistance to allotees of surplus lamb	•					
Statistics and evaluation						
Other expenditure	-	. -	-	-	-	-
Other Rural Lovelopment Programme						
Panchayati kaj	7 0.60	18.00	18.50	18.50	21.00	7.00
Community Development	144.40	48.58	54.50	54.80	87.25	31.62
Training	-	-	-			
Research	· _	-	-	-	-	
Other expenditure sport track	300.00	34.49	27.33	27.00	35.00	
III.Special area Programmes (to be specified) a) Hill areas						
b) Backward areas						
c) Tribal areas Development						
d) Others :- Re-settlement of scattered villages.						
1. Resettlement of puroik families	9.84	1.76	2.80	2.80	2.00	-

II.lesettlement of other economically backward class of Tribal people	137.36	22.32	46.72	46.72	70.00 ′	
III.(a) Procurement of vehicle	1.00	0.89	***	-	1.30	
(b) Maintenance/Pol	1.80	- .	0.48	9.48	0.50	
IV. Creation of posts		-	-	-	1.20	
I. Irrigation and Flood control Major and Medium irrigation Each project will be a minor head)			• .			
Medium Irrigation Each project will be a minor head ENERGY Direction and Administration Survey and Investigation Data collection Consultancy Machinary and equipment Research Training Assistance to Public sector and other undertakings	100.00	22.12	14.00	14.00	40.50	40.50
Other expenditure Deduct amount recovered from other Govt. and agencies for common work						

Contd...

. Surface water	•					
Water tanks						
Lift irrigation schemes	20.00	1.00	10.23	10.23	15.00	
Liversion schemes	1520.00	338.71	360 •77	360.77	640.00	
Ayacut Hevelopment						
Other expenditura (juvertigation	30.00	-	-	-		100
B. Ground water	•		•			
Irrigation	20.00	-	-	₹ .	-	
Tube wells/wells	50.00	-	-	***	-	~
Machinary and equipment .	20.00		-		5 0.00	
Subsidy	-	-	-	:=	-	-
Other expenditure	10.00	-	-	-		-
<u>C- General</u>						
Direction and Administration	຺ 5 ວວ₊ວວ	1 31 . 53	137.00	137.00	185.00	110.00
Investigation				-		
Machinary and equipments	,					
Assistance to Public sector and Other undertakings			•			
Assistance to Local bodies 1						
Other expenditure (a) Maintenance	30.00	5. 00	7.00	7.00	10.00	•••
(b) Suspense	100.00	-	-		_	•

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Direction & Administration	-	-	-	_	-	,
Machinery and Equipment	-	-		-	_	***
Civil Works	200.00	31.00	50,00	50.00	90:72	89.72
Land	-	-	-	-	-	
Other Expenditure	2005	_	-	-	***	-
V. Energy						
Power						
A. Hydel Generation						
Direction and Administration	-	-	•	_	_	-
Machinery and Equipment			-	-	-	-
Other Expenditure		-		-	-	•••
Purchase of Power (Survey & Investigation)	100.00	5,03	18.50	18.50	84.59	84.59
Each Hydro Electric scheme	1624.00	419.00	477.50	477.50	1835,63	1835,63
Investment in public sector and other undertakings.	-	-	-	-		
B. Thermal Power Generation						
Direction and Administra tion	-	***	- .	•••	-	-
Machinery and Equipment	-	-	-	•••	-	-
Other Expenditure *		•••		-		
Purchase of power		-			_	-
Each Thermal Power scheme Investment in Public sector and	-	-	-		-	-
other undertakings.	•		-			-

Direction and Administration	_	•••	-	***		
Machinery and Equipment	-	_		***		_
Other Expenditure	-	-	-	p1		
Each Transmission/Distribution scheme.	866.00	202.80	240.00	240.00	614.60	614.60
Investment in Public sector and other undertakings.		-	- ·	-	-	-
E. Rural Electrification						
Direction and Administration	-	-	-	_		-
Machinery and Equipment	_	-	-		-	
Purchase of power	***	540	-	-	ents.	genes
Other Expenditure		-		-	944	***
Minimum needs programme	1000.00	163.35	150,00	150.00	546.00	546.00
Investment in public sector and other undertakings.	-		. -	-	 ,	_
F. General						
Researmh and Development	-	-	_		**	-
Training	-	-	-	este	-	100
Assistanee.to Electricity Boards	-	~	-	-	-	-
Other Expenditure		-		-	-	-
Non-convertional sources of Energy		·				
Bio-Gas				,		
Direction and Administration	_	· 🚗	-	-	3,00	para.
Research and Development	-	-	-	-	8.00	
7			Con	td		

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Training National programme for Bio-Gas Development	100.00	8.18	33.00	33,00	50.00	-
Community and Institutional Bio-Gas		-		-	_	
Biomass *	~	-		=	_	
Others *	***	~			annia.	•••
<u>Solar</u> .						
Solar Thermal	-	-	-	-	16.00	
Photo - Voltanic	proper (-	-	-	11.50	-
Others	-	-	-	-	-	-
Wind				•		
Wind Energy	-	-	-	-	5 ~50	
Others	-	-			***	-

Notes:- In case of an can not be clearly identified under Thermal Hydel, or Generation etc. it should be classified under 'G'- General.

2. Minor Head Research and Development under 'G' General include expenditure on magnetic - Hydro-Dynamic (MHD) programme.

Others						
Choolah	- .	-	-	-	3.00	~
Others	-	•	-	-		-
VI. Industry and Minerals						
Village and Small Industries	700.00	-	-	_	•••	ting

	2 _	3 3	4]	5	6	. <u> </u>
Direction and Administration	-	7.00	6,00	6,00	10.00	•
Research and Development	_	-	ble		-	
Training	~			, -		••••
Monitoring and Evaluation		·	-	- "	. 	_
Industrial Estates	-	700	30.00	30.00	50.00	45.00
Small scale Industries	-	4.00	16.00	16.00	20,00	8.00
Handloom Industries	_	20,00	38,00	38,00	50.00	25,00
Powerloom Industries	<u> </u>			ton		-
Handicraft Industries .	-		<u>-</u>	_	ture .	-
Coir Industries	_		, ma	• · · · · · · · · · · · · · · · · · · ·	• · · · · · · · · · · · · · · · · · · ·	-
Sericulture Industries	_	. 3.00	20.00	20.00	30.00	15.00
Other Village Industries not covered by (KVIC)		10.00	10.00	10.00	25.00	10.00
Composite village & Small Industries	-	-	-	.	-	· -
Co-operatives	P=40	***	· -	-		
Other Expenditure (i) Building		60.75	•••		•	
(ii) Loans for Industries	-	19.96	-	5 000	30,00	30.00
Industries						
Minor Heads may be given, Industry/ undertaking/scheme/programme-wise.	• •				•	;
Cement Plant H unli	-		1.00	1,00	1.00	

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	2	3	4	5	<u> </u>	7
Radmud corrugated Roofing Shel Factory	-	-	1.00	.1.00	2.00	-
Incentives to Industries		2.00	2.00	2.00	6,00	
Share capital to APFIDFC for setting up of Industries	200.00	9.00	75.00	75.00	185.00	185.00
Setting up of hIDC at Dirang	- .	4.01	5.00	5.00	7.00	3.00-
Survey & Feasibility and Project Report.	.	1.00	1.00	1.00	1.00	-
Infrastructural development for Industries/growth centre.	-	2.00	15.00	15.00	20.00	15.00
Weights & Measures	-				-	
Requeation of Weights and Measures consumer Protection.	25.00	5 . 99	10.00 .	10.00	16.00	4.50
Mining	50.00	1.41	1.00	1.00	20.00	18.00
Minor Heads may be given, Industry/ undertaking/scheme/programme wise					*	•
VII. Transport				•		
Ports and Light Houses	-		~		-	 .
Minor Ports			5	,,,,		

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	Direction and Administration			-	-	_	_
	Investigation	-	-	~		-	yuan.
	Construction and Repairs			-		prosis	s==
	Port Management			•••	- .		•
	Dreding and Surveying	-			-		
	Pilotting	-	-	~	***	- ´	-
	Dockyard Dry Docking	•••	-	-			
	Stevedoring	_	9 5	844	· ·		-
	Ferry services	-	-	•			-
	Other Expenditure	944	***	Prod	p-s	ana	P==
1	Light Houses & Light Ships						
8	Direction and Administration		-	-	-		
i.	Light Houses	-	-		-	-	
	Light ships	-	-		-	•	man "
	Other Expenditure		-	•			-
	General						
	Direction and Administration	-	***		-	-	
	Research and Development	-		-		-	•••
	Training	-	-		-	-	_
	Assistance to Public sector and	• •••	-			-	-
	undertaking. Other Expenditure		-	-	· 	ä	

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	Shipping						
	Coastal Shipping Direction and Administration	-	- -	 ·	. -	2	
	Requestion and Inspection	-	***	-	-	~	-
	Rraining and Education	***	-	-	-	-	_
	S-ervice welfare	-	-	-	_	~	-
	Acquisition and expansion of Tonage Shipping services	-	-		-	***	
3	Investment in Public sector and other undertakings	-	-	_	—	-	-
2	General						
•	Direction and Administration Research and Development		_		-	-	
	Training		~	-		***	-
	Acquisition and expansion of Tonage		_	-	-	-	-
	Assistance to Shipping and Develop- ment Fund Committee.	<u>-</u>	-	-	-		\$
	Assistance to Public Sector and other undertakings.	-	-	-	-	_	
	Other expenditure	***	-		-	-	_

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	Civil Aviation		•				
	Air Ports	. 🖚	-	- ,	-		<u> </u>
	Aerodromes	_	-		-	-	-
	Assistance to public sector and other undertakings	-	-				-
	Other Aeronautical Services	-		-	. =	-	-
	Communications			-	-	-	.
	Navigation and ATR Route services	-	-	-	-	***	·
	Safety			-	-	·	-
ı	Traffic control	-	· -		—	- ,	, -
7	Other Expenditure			·	-	-	· _
1	<u>General</u>				•		
	Direction and Administration	-	- ·		- ,		•
	Inspection	- '		-	•••	₩	
	Training and Education		-	<u>-</u>	-	50%	
	Research and Development		_	-	-	-	-
	Housing	-	-		-	-	•
	Other Expenditure (a) Civil Aviation	200.00	64.00	. 100.00	100.00	159.00	159.00
	Roads and Buildings			.•			
	A. National Highways					•	•
	Road Works	***	-	•••		. -	-
						Contd	* .

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	Brodges Machinery and Equipment Other Expenditure		<u>-</u> -	- - -	- - -	- - -	- - -	- - -
	B. Strategic and Border Ros Road works Brodges Machinery and Equipment Other Expenditure	ads	- - -	- - -	- - -	 	-	- - -
- 92 -	be cla	s purchases b assified as p Civil Av i ati	art of Gene	t. for the ral Adminis	- - use of light trat ion expe	- - - dignitories nditure and	- - - should	
	D. District and other Road: Minimum needs programme	(RWD)	2769.00	488.43	650,00	650,00	1110.00	983.00
	Other Expenditure	(PWD)	9231.00	2249.00	2851.00	2851.00	4432.00	4432.00

E. General				,		
Direction and Administration	-	-	-	••••	-	-
Research and Development	-	-		-	-	
Assista nc e to Public sector and other undertakings	-	-	_	-	-	-
Bailways safety works		-	-	-	Pena	-
Transfer to/from Reserve Fund/ Deposit Account	-	-	_	<u>-</u>		- -
Machinery and Equipment	-	-		been .	.,.	
Other expenditure	-	-		-	•••	_
Road Transport						
Direction and Administration		-	. -	-	***	-
Training	-	-		***	•••	
Research	- ^	- · ·	-	-		-
Each Departmental undertaking will be a Minor head.	_	- ,	a-a	—	· ·	· • ,
Assistance to public sector and other undertakings	-	·		-	-	-
Other Expenditure					•	
(i) Training & Research		···	••	-	2.00	-
(ii) Acquisition of fleet	-	32.05	60.00	60,00	97.00	4 7.∞
(iii) Workshop facilities.		8.48	12,00	12.00	20.00	20.00
<u> </u>					.Contd	

]	<u>-</u> 3	<u>-</u>	5_1		1 7
	(iv) Railway OutcAgency		_	2.00	2.00	3,00	3.00
	(v) Building/Land	500.00	48.76	56.00	$56.\infty$	60.00	60.00
	<pre>(vi)Assistance to public sector and other undertaking</pre>	· -	-	 	, 		° -
	(vii)Management and operation	-	25.47	40.00	40.00	58,00	-
	Inland water Transport				•	·,	•
	Direction and Administration	-		2 -y₂	prie	_	(inter
	Training	Union	~	-	CONT		***
	Research	-	-	-	•••		***
	Each Departmental undertaking will be a minor head.		-	-	; 	-	 ·
-	Hydrographic Survey		-		-	448	
`	Navigation	=	•••	•••• ·	•••	, , .	
	Landing facilities	-	-	-	<u>-</u>		
	Assistance to public sector and other undertakings	-		-	· · · · · · · · · · · · · · · · · · ·	-	
	Other Expenditure	-		-	-		
	Other Transport	•	-				
	(Minor heads like inter model Transport studies, River Training works, konkan Railway, Direction and Administration etc may be given as required)						
	etc may be given as required; (A) Rope way	15.00	-	1.00	1.00	1.00	_
	• (D) Rassanger's Halikupter	-	-	_	•	197.30	-
	service.			*	•	Contd	

VIII. Communication	•	•	•		٠.	
Minor heads may be given as required.						
IX. Science Technology and Environmen	t	•				
Scientific Research (including S &	T)		4.50	4.50	17.00	14.00
Ecology and Environment.	20.00		, _	_		_
	20.00			_		
(a) Ecology and Environmental programme.			2.00	2.00	3.00	-
(b) Prevention and control of pollution.	. -	- -	_	·	-	
X. General Economic Services				,		
Secretariat Economic Service		***		•••	-	
Planning Commission/Planning Boar	d	-			***	i i
Scretariat	40.∞	3.86	15.00	15.00	15.00	14.
Attached offices	. -	e		_	~	-
Other offices	-	شه	-	- .	- ·	-
Tourism		•			•	
A. Tourist Accommodation	16.00	10.00	2.90	2.90	4.40	4.
Assistance to public sector and other undertakings		-	-	- ,	-	<u>-</u>
Other Expenditure	_	-		-	-	***

		2	33	44	5	1 _ 6 _	1 7 -
В.	General						
	Direction and Administration	6.00	S8.0	2 .2 2	2.22	6 ₄0 0	***
	International Co-operation	-	-		-	•••	
	Tourist centres	2,00		1.00	1.00	(ن	-
	Promotion and publicity	2.00	1.10	1.50	1.50	21,00	
	Tourist Transport	8.00	4.05	1.00	1.00	1.60	-
	Investment in Public sector and other undertakings.	_	·	·, ·	-		- .
	Training		-	, and	-	-	-
	Other Expenditure (Building)	6.00	1.00	3,50	3.50	6.00	6.00
ſ	Surveys and Statistics				*.		
96	Vital Statistics	•••	_	_		6	
ī	Computer services	-	-		·-		-
:	Gazetter & Statistical Memoirs	-		-		_	
	Other expenditure	-	_	-	ana.	•••	-
	Civil Supplies						
	Direction and Administration	31.42	2.70	10.08	10.08	13,10	b
	Assistance to public sector and other undertakings	-			~	- -	~
	Other expenditure Buildings/ Godowns.	23,58	13.50	21.92	21.92	32,33	32 . 33

		8] 4] _ 5	[_ 6 _]	
Othe:	r <u>General Economic Services</u> be specified)						
(i)	Administration and Direction at HQ	7.20	0.61	0.70	0.70	1.30	-
(ii)	Strengthening of District Statistical setup	32.30	3.29	10.40	10.40	13.10	10.00
(iii)	Construction of consumer price index for non-manual urban employees.	1.50	—	0.20	0.20	0.40	-
(iv)	Electronic Machine unit (in place of printing and publication)	2.00	0.20	0.30	0.30	0.50	
(v)	Registration of Births and Deaths	7.00	0.32	0.40	0.40	0.70	
(vi)	Shifting of the Directorate of Economics and Statistics	 	_	· -	-	20,00	17.00
Χī	Social Services	-	•		, 	****	,
	Education	· · · · <u>-</u> · · ·	- :		-	~	• =
	General Education	5000.00	- '	~	-	~	; : -
(a)	Elementary Education	_		.=	-	-	-
* * ·	(This will include pro-primary, primary and middle S⊕hool Education)		•		Contd		

	2006.70	· · · · · · · · · · · · · · · · · · ·		55	20.34	
Direction and Administration	2826.70	10,30	12.50	12.50	29.34	25.00
Inspection	•••			-	-	
Non-formal Education	-	-		-	S. See S. J.	
Teachers and other Services	-	386,04	390.26	390.26	437.35	150:00
Teacher Training	-	3.40	29.74	29.74	11.60	4.00
					CONIT	n

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Text Books	<i>v</i>	~=	***	-	-	_	
Schoolarship and Incentives	-	101.29	132.51	132.51	208.24	60.00	
Examination	•	3.00	3.00	3.00	. 3.00	. ***	
Buildings and Equipments	4.* -	0.36	2.45	2.45	5.03	-	
Other expenditure (a) formal Ed (b) others E	n xpdn -	191.97 69.91	215.28 54.26	215.28 54.26	410.83 60.30	169.80 26.00	
Inspection. Non-formal Education Research and Training (Note: This includes Teachar's Trainings) Teacher and other Services Teacher Training Text Books Scholarships Examinations Buildings and Equipments Govt. Scendary Schools	2141,53	12.22 24.50	2.00 17.58 12.10	2.00 17.58 12.10	2.00 21.23 3.96	-	
Gavt. Scoendary Schools Assistancy to local bodics for Sucondary Education Assistance to mon-Govt.Socondary	У () () () ()	137.37	216.77	216.77	233.94	116.00	
Schools Assistance to local bodies for Secondary Education		50.96	37.39	3 7.39	45.00	19.00	
Other expenditure	X ·	43.52	44.16	44.16	86.44	55.00	

		2. (4	5	_60	MAR 8 MAR 8:25 FF
	C-University and Higher Education			,			
	Direction and Administration Assistant to Universities Govt.Colleges and Institutions		63.60	51.67	51.67	92.52	3 9.00
	Assistancete Non-Covt. Colleges and Institutions Institutions of Higher Learning Faculty Development programme Schoolarships	424.66	23.75	40.00	49.00	125,.00	75.00
	Taxt Books Devalopment \ Other expenditure	- ,	~	3.33	3.33	6.49	1.00
	(d) Adult Education			•			
-100-	Direction and Administration Grants to Voluntary Organisations Shramik Vidya pooths Rural Functional Literacy programmo Other Adult Education programmo Other expenditure	239.93	33.69	50.00	50 . 00	109.00	64.25
	(c) Language Development. Direction and Administration Promotion of Modern Indian Languages and Literature Sanskrit Education Other Expenditure						
	(f) General Direction and administration Research Training Scholerships	32.10	17.30	30.00	30.00	36.26	<u>.</u> ·
	Examination Other Expenditure (Back leg at Ele	dge) –	••	~	-	385,95	335.95

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Technical Education						
Direction and Administration Inspection Assistance Universities for Technical Education Technical Education Technical Schools Polytechnique Engineering/Technical Colleges and Institutions(will also accommodate Management/ Commercial Institutions) Assistance to Non-Govt. Technical colleges and Institutions Schoolarships Book promotion Research Training Examinations Other Expenditure	_	14.82	· _	_		
Sports and Youth Services. Direction and Administration Phygical Education Youth Welfare programme for students Youth Welfare programme for non-students Sports and Games Other expenditure	235.08 - -	9.67 25.37	21.47 21.53 12.00	21.47 21.53 12.07	39.90 43.74 20.00	10.00 10.00

Contd..

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Art and Culture	A	1774 BIN 1784 WALES	· (17 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	n Tanagan entre Papasa Minasa derina entres	Tasurina (1907-16 gazvore gazzone basizio est. 26)	Tatoda kapana errana esa
Direction and Administration	9.45	5.82	7.45	7.45	32.90	30.00
Fine Arts Education	· _	620	-	_		des
Promotion of Arts and Cultura	84.20	47.94	69.00	69.00	30.53	70.23
Archicves ♥ Muscums · ♥	7.30	1.76	5.95	5.96	35.61	25.00
Public Libraries	37.50	8.45	13.07	13.00	20.30	2.55
archoology & Archoological Survey	14.85	1.89	4.69	4.60	8.45	3.50
∴nthoropological Survey	-		same	-	40.0	*Ma
Other expenditure	•••	-	-	sens	-	
Modical and Public Health A.Urban Health Services-Allopa Direction and Administration	thy 4.30	0.10	1,00	1.00	2.99	-ma
Hespital and dispunsaries (willinclude Pharmacies)	100.00	16.79	12.00	12.00	36 . 09	15.00
Employuds State Insurance Schome	-	pres.	etimo .	MIA.	-	_
School Health Scheme	30.00		2.00	2.07	2.00	-
Other Health Schemes	227.00	38.02	39.00	39.00	46.00	сар
Modical Stores/Dapots	-	~		~	⊸.	-
Dopartmental Drug Manufacture		-		-	-	-
Other expenditure						

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	B- Urbou Health Services-Oth Systems of Medicine.		THE SPECT EXEMPLOYEE STATES	Person succes	eensu samud vuunna seesta Nuure		Pamera manda manan nangga nangga manan in Pamer	. ಬರಾತಿ ಮುಖ್ಯ ಇಟ್ಟೂಕ ಪ್ರಪ್ರಿತ್ಯ ನಿ	an ^P uon mina kusa kana <u>kusa</u>
	Ayurveds								
	Hemapsthy		3.00		1.00	2.00	2.00	2.00	- *
	Unami								
	Siddha								
	Other Systems					·			
	C-Rural Health Services-								
	Hospital and Dispensaries		25.00		5.00	7.00	7.09	3.00	3.00
_!	Sub-Hard thountres		50.00		10.00	20.00	20.00	20.00	20.00
103-	Subecidiony Health Contres								
I	Primary Health Centrus		137.50		27.00	22.30	22.30	40.00	36.00
	Community Hralth Contros		107.50		18.00	19.00	- 45.00	28.09	24.00
	Other expenditure		475.00		125.24	104.00	104.00	154.00	35.00
	D - Rural Health Services - Other systems of Medicine.		,						
	Ayurveda		•••		_	***	7cm	_	. 🖚
	Homeopathy		22.01		2.00	6.00	6.00.	8.00	•••
	Unar		~ =		~	-	, No.	-	×a.
	Sidcha		-		-	ata .			cons.
	Other Systems		-		a w	-	_	_	-

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	consider with the contract of	2 NOW 1998 NEWS 1998 1999 1999	3	esi empa maga silaa yorki yoshi 4 	5	79 P.J. 1889 P. 1889 P. 1888 P	nush datah suasa mala kusa. 7 cataa cataa sansa satta nasaa
	E - Modical Education, Training and Research.						
	Allopathy	35.00	13.61	24.50	24.50	24.50	-
	Ayurveda			-		-	***
	Homoopsthy		-	•••	-	~	65.9
	Unani -	-	-	-	-	***	~
	Siddha · · ·	==		-	P100	-	-
	Other exachditura	-		-		4 	-
-t/(.T	F - Public Ho-lth Direction and Administration		6.00	00.00	22.00	07 00	
1	Prevention and Control of Disca		6.20	22.00	22.00	27.00	-
	Prevention of food adultaration Drug Control Training Public Health Education Public Health Publicity Manufacture of Gora Vaccine Public Health Laboratories	15.00	-	1.00	1.00	2.57	

contd.

			2 ************************************	and some control	3 mm mm m	. 0	4	()	enale pecce o Chem pro		usawa 605.01	6 ** FIRST (TA)	(7	17501 COM (1750
	Other expenditure (e) Epidemical Investigation team (b) Huarsy Vechical (c) Health Edn.Baura		40	.00 .00 .00	5.0 1.0		3.	,20 .00		3.20 8.00 2.00		8.00 10.00 3.00		 	
	G - <u>General</u> Health Statistics and Evaluation International Cooperation		6	•00				, •		_		3.00)	 	
	Other expenditure			_			478			2 		-		₩=	
105-	Note: The minor nead isther systems will also includes 'Yoga'			o. ≈	(Line)		a ,					ACO		5-9	
ı	Water Supply and Sanitation. A - Water Supply			-	~					·		<i>ల</i> ము		mag	
	Direction and Administration	l	500	.00	33,5	9	135.	.00	1:	35.00	16	6.00		35.00	
	Survey and Investigation Research Training										,				
	Machinary and Equipment													¥ .	
	Urban water supply	,		•00	167.5		300.			00.00		6.10		701.87	
	Rural water supply		892	2.00	285.3	6	355	•00	3	55.00	50	0.00	*:		
														Contd	•

	i) MNP ii) NON-MNP iii)Operation & Maintainance (MNP)	100.00	49.01	39.00	39.00	50.00	-
	Assistance to Public Sector and Other undertakings						
	Other expenditure (a) Filtration and treatment (b) Suspense	1 00.00 100.00	17.56 ~	34 <u>.</u> 00	34 <u>°</u> nū	5n.00 -	(700)
	B - Cewarage and Sonitation						
	Direction and administration						
	Survey and Investigation						
)	Research						
1	Training						
	Senitation Services (Reral and Urban law cost schitation)	100.00	26.46	37.00	37.00	50.00	~
	Sewarage Services						
	Mechinery and Equipment						
	Assistance to local bodies, Municipalities, Assistance to Public Sector and other undertakings						
	Other expenditure						
	Housing.						

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	FORM CALLED THAN THE SAIR NOW NOTE I'M BETT AND GRAP GRAP COME BY A COME GRAP COME COME.	2	Q	3 3	0	. 4	Q	5 _ L	6	7	crecible grade of
	General Pool Accommodation	480.00	77.0 T 07.0	146.40)	330.00		330.00	851.05	351.05	
	Police Housing	500.00	٠	182.09	9	300.00		300.00	400.74	490.74	
	Other Housing										
	Each one of those minor heads will have the fellowing sub-heads:										
	Direction and Administration										
	Construction										
	Maintenance and Reports										•
	Furnishing										
	Loave U/C charges										
	Estato Monegement										
-1	Machinary and Equipment		•							•	
	Other expanditure										
	B - Urban Housing										
	(Each Category of schema will be a minor head)	-		-		_		. 	-	_	
	Assistance to public scotor and other undertakings	~				_		~	egyt	-	
	Housing Cooperatiwes										
	Other expenditure	-				~		-	-		
	C - Rural Housing.										

		90 9755 5779 9729 9729 9 2 25 7270 9729 9729 8025	3	4 mars (100 mars)	rades ditan dama rites eyar gund	(6	7
,	(Each Category of Schume will be a minor head)	-	_		tion (CO)	From Galley Co. A rains come send	NEW COUNTY COUNTY SEEMS COUNTY OF THE COUNTY
	Provision of house sites to the landless (MNP)			es#	-	_	~~
	Provision of Construction assistance to Rural landless (1NF)		-	-		844
	Assistance to Mublic Suctor and other undertakings	-		cad	***		-
•	Assistance to Housing Boords	-	-	624	nas.	•	**a
	Housing Commestives						
-108-	Ot or Expenditure: (Rural House i) Direction & Administration ii) Allotment of sides iii) Construction Assistance iv) Village Houseng Project	ng) 15.00 5.00 75.00 25.00	43.	 - .55 2ຄ.ກ -	 	50.00 -	·
	D - General Direction and Administration Direction and Administration						
	Buildings Flaning and Rescarch Training						
	Machinary and Equipment Assistance to Housing Coords Assistance to public Scotor						
	and other undertakings Other expanditure						
	DOMOT ONDOMOTOGED						

	77223 8360 9279 9773 7728 7229 8078 1738 7738 7738 7738 7738 7738 7738 8078 7278 8078 9	2	<u> </u>	33	Q 4	_ (5	(6	7
	Urhan Development					- Teacher Comman entra recommendation of	Control on the Nation (Control Franch)	Compa or Printings Burkey evidence bucause grangey
	A - State Copital Development	.•						
	Direction and Administration	-		-	-	-	-	· •
	Land	***		, —	-	-	<u>.</u>	•••
	Construction	€			-		- ,	N. S.
	Maintanemos and Repairs	-		-	-	-		-
	Machinary and Equipm∴nt	-		-	_	-	-	-
	Assistance to Local bodics Corporations.	_			-	- \	***	
	Urban Dovelopment Authorities	,Town -		-	-	-		
9-	Improvement Boards, etc.							•
- TO	Investment in Public Sector and other undertakings							
	Other expenditure	•						
	B - National Copital Region.							
	Direction and Administration	_		-	***	~	***	COM
	Land							
	Censtruction							
	Meintananco and Roperirs							
	Machinary and Equipment							
								Contd

and the second s	to the second se	e e e e e e e e e e e e e e e e e e e	a com	Mark Bridge (1977) restate byte (1979)	1000 0700 077	Picta broom describ realmonality proop could Pr r s como notice como segue ecua ec	- Politicas
Assistence to local modies, Cooperation, Improvement Boards, etc.	· · · · · · · · · · · · · · · · · · ·	e.	**************************************	- .	_		
Assistance to Public Sector and other undertakings	•.			, •••		ca	
Other expenditure	WC. 1	u=		Miles		ma.	
C- Integrated Development of Small and Medium Towns. Direction and Administration	ena.		 .		, 		
Land	. done	n .	era.	tean	400	प्रसः	
C.nstruction		-	***	-	æ=	scp.	
Maintainance and Repairs	un ė	six a	****	-	sc-	-	
Machinary and Equipment	-	G. Ja	• •		وب	same	
Assistance to local budics, cooperations,Urban Davulepment	- 4	T#6	ā,·*	•	anu	, raa	
Authorities,Town Improvement Spards etc	case.	- ÿ	-		Stare		
Assistance to Public Sector and other undertakings	e all	, em			v==	٠٠:	
Other expenditure	- 4	ж.	~	53.1	•	-	
D - Slum Area Inprovement							
Direction and Administration	v3 4	. •	6.7 .	St. y		••	

	THERE WATER LOSSES RECEIT RECEIT CORPOR COSTO CHARMA ELABATE ENGLIS MACHER MACHER OF METAL AND ANALYSIS AND A	et erate same cremendes system puese. 2	3	4			TOTAL CURRENT COMMENT
	Land	-	-	ung	~	***	mp
	Construction		-	_	-	•••	~
	Mgintanence and Repairs	-	•••	-	-	-	
	Machinary and Equipment	~	-	-	shael	-	-
	Assistance to local bodies, Cooperations urban D velopment Authorities, Town Improvement Boards etc			rial		_	~
	Enviromental Improvement of urban Slums (MNP)	-	-		-	-	_
	Assist nee of Public Sector and other undertakings	_	-	-	-	- -	-
-	Other expenditure	***	,	-	-	-	
1	E - Other urban Development		• .				
	Direction and Administration	50.00	0.20	10.00	10.00	19.50	19.50
	Land	c.ps	-		-	-	-
	Construction		••	•	-	•	-
	Maintaningnoe and Repairs	•	***	-	a.e	•••	-
	Machinary and Equipment	-	-			-	
	Assistance to local Bedies, Cooperations,urban Development Authorityas,Town Improvement Boards atc		-	-	-		-

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	2003 Marie 2 05 compt 6:000 Marie 1950 Marie		2	3	_ 0 4_	5	6	
	Assistance to public so and other undertakings	ctor	-	-	_	-	<u>-</u>	••
	Other expenditure		-	-	• • • • • • • • • • • • • • • • • • •	-	-	-
	F- Gundral							
	Direction and Administr Assistance to local Boo Couperations, Urban Dave Authoritics, Town improv Boards, etc	dies, glopment	-	~	-	-	· ·	 '
	Training		-			-		450
	Roscarch		_	-	-	-		-
.112-	Assistance to Public st and other undertakings			-		are.		-
,	Other expanditure		-		-	-	-	
	Information and Public	ity.						
	h - Films		-	**	-	-		-
	Direction and Administr	ration	-	-	_	-	_	-
	Cortification of Cincma films for public exhiba			-	-	•••	en.	
	Production of Films		-	-	-	-		
	Rusearch		-	-	~	***		-
	Training		-	-	-	-	-	-

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	access for the spaces of the Xerrory er-	The same was the contract of	mena anja anas Marea e	rose como bases secus X-sen	eran saya same saya Xaa	al grave outh is as autonomics of auchain remains
Studios		-	-	_	er Ag	-
Other Buildings	rub.		-		rise.	
Macdinary and Equipm nt	many	-	eria.	_	-	-
Investment in public sector and other undertakings	-	-	-	~	~	era
Othor cxpenditure	-	-		-	_	***
B - Others						
Advortising and visual publicity	8.90	3.64	2.00	2.00	3. no	r _e
Information Cuntrus		0.46	•••			wips
Press information services	1-90	0.47	0.50	0.50	0.50	PM
Rogistration of Newspapers	-	-		-	-	~
Field publicity	_	Sample.	-		****	it uige
Song and Drame Services	1.10	-	-	-	-	***
Photo`Services	1.00	4.86	0.50	n.50	1.00	-
Publications	12.00	3.45	2.00	2.00	9.20	-
Ruscarch and Training in mass communication	∞ -	-	_	-	-	-
Community Radio and Talevision	1.00	***	0.60	0.60	0.30	and .
Buildings	14.00	6.39	7.00.	7.00	12.90	12.00
Machinary and Equipment	_	~	-	***	-	-

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	The second section of the second seco	2	_30	4. (5 *** **** **** **** **	and least 1000 to 6	7
	Investment in Public Sector and other undertakings	_	_	· -		~~	
	Other Expenditure a) Direction administration b) Toun Broadcasting System c) Procument of land	10.00 1.00	1.29 0.50 -	3.25 - 1.90	3.25 1.00	3.2 ⁿ - 0.50	~~ ~~ ~~
	Wolfard of SC/ST and other backward classes. A - Wolfard of SC.						
	Direction and Auministration	ros ·		-	-	***	respe
	Education	<u>.</u>		·····	- .	-	2.lpn
† !	Economic Devalopment	-	-		tra .	~~	_
- -! ■	Health	119	-	€₩		and .	-
•	Housing	_	•••	-	-	out.	-
	Assistance to Public Sector and other undertakings	-	_			Name .	~=
	Assistance to Voluntary Organisa- tion		_	-	_	~	
	Other expenditure	4	-	-	***	-	-
	B - Welfare of ST.						
	Direction and Administration	Class)	-	-			dias

	where the contract of the con		era era kun en era era X	min was also was	AUTHORN COURT POINT	eam were ease constant	FLUE BATH SAME WASE BYANG MALES
	בים לאם אבון לריים שנת בישת בישת או פרון השנם אומים שנתם שנתם שנתם שנתם ביש אותן ביש ביים ביים ביים ביים ביים ביים ביים			4	5	6	WE'D COME STATE HOW MADE HAVE
	Education		-	-		en _t a	rva.
	Economic Development	ongs.	-	-			~
	Health	-	-	-	~		~
	Housing	-	•••	_	_	_	-
	Assistance to public sector and other undertakings	_	-	-			_
	Assistance to Voluntary Organisations		-	~		***	majo.
	Other expenditure	-	-	-	-		
	C- Welfare of Backward Classes.						
	Direction and Administration	-	-	-	-	pus.	-
ī	Education			~	-		
1.15	Economic Development	-	-	~	_	-	-
ı	Health		***	_			-
	Housing	~	-	_	-	-	_
	Assistance to public sector and other undertakings	***	-	••	_	num	٠.
	Assistance to Voluntary Organisations	••	· _		-	-	
	Other expenditure	~	~	Acce	-	-	-
	D - General						
	Direction and Administration		-	••	-	-	-

	אנגע פרוני פרוני אינים מאומים שונגע מינים בינים בינים אונגע מינים אונגע בינים	2 2 200	3	4	\$ 5	0 6	7
	hid to Voluntary Organisation	-		non-	Příme	*************************************	sum*
	Assistance to Public Sector and other undertakings				Major	-	-
	Other expanditure	-	-				
	Labour and Employment						
	A - Labour						
	Directi n and Administration	8.25	1.90	2.00	5.90	4.00	Age
	Industrial Relations	-	c.	OXXIII		~	
	Working Conditions and Safty		~		***	en.	*101
••	General Labour Welfare	200	-	-	erests	~	•••
16	Coal mines Labour Welfare	•••	-	20	***************************************	****	-
7	Mica Mines Labour Welfare	-	~	478	-	-	create .
••	Iron Ore Mines Labour Wolfaro	_	-	-	-		sog
	Limestone & Dolomite Mines Labour Welfare	-	-		•••	-	ward
	Dock Labour Welfare	prio .	-	-	comp.	Flor	-
	Welfare of Emigrant Labour	num.	-	-	-	en _{te}	-
	Social Security for Labour	Merce	-	179	~=	1100	erze
	Rehabilitation of Bonded Labour	et na	***	823	-	~	a79
	Education	-	-	-	•••	· •••	

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change company company and many many many many company company and a company c	1011 School Name America (10 com	3	4 4	5 <u></u>		7 7 1000 1000 1000 1000 1000 1000 1000
Assistance to Labour Cooperatives	-	C2	h.a		6776	-
International Cooperation	-	-		-	nue .	
Other expenditure	capi	-		*790	Company Compan	ern
Research and Statistics	G8795	~	-	-		
B - Training						
Direction and Administration	λ	-	r a	c-e		_
Industrial Training Institutes	Š –	2.50	3,50	3.5	7.00	5 . 00
Training of Craftsmen and Supervisor	`s } 61.25	vn.	_	-	.m.	*****
Apprenticeship Training	V –		0.50	0.50	0.50	5 74
Research and Statistics	8 -	-	-	404	•••	~
Other expenditure(Building)	Ö –	12.16	-	-	3.00	
C- Employment Services.						
Direction and Administration	* 004	-	1.00	1.00	2.00	china
Employment Services	atov	1000	***			2004
Research, Survey and Statistics	×==	recog		~	-	-
Other expenditure	-	-	-	####	-	-44
D - Special employment Schames (Each amployment schame will be						
a minor head)	150	-		C1000	erale .	-

2700 700 700 1000 2444 2700 4401 2700 2700 2700 2700 2700 2700 2700 27	ACTION SECTION OFFICE STREET AND	3 3 000 000 000 000 000 000 000 000 000	4	5 mm man man n' mm	6	THE COME STATE STATE OF THE STA
Socio Security and Welfare						
Social Welfare						
Direction and Administration				-	D. 14	
Welfare of Handicapped	m y		_			eși.
Womens Welfare			***	~		
Child Welfare		==	••	~	-	-
Welfare of Aged, infirm and dutit	'ito		-		•••	4.4
Probibition	•	Brya	2.00		Mar.	
Correctional Services	-	544	•	41389	C204	
Assistance to public sector and other undertakings	, to a		-	_		
Assistance to Voluntary Organisation	ença	maga .	nua.		•	~
Other programmes	~	~		244	€rz•	
Other expanditure			-	***	PKSM	un .
Social Sccurity						
(Each scheme will be a minor head)			4 - 1 - 1			
Assistance to Voluntary Organisa	tion 125	.00 15.11	20.00	20.00	28.15	6.00
Other expenditure	 .		-	Ecre	154	 Contd

	The control of the co	SMAR COME PLAN PARTY IN A PARTY OF THE PARTY	3 1	4			COM COME CONTROL IN CALLED SPECIAL CONTROL OF COME
	Nutrition						
	A - Production of Nutrition Food and Beverages	. e					
	Production and Nutrition Beverages	659	-	ens		_	5M
	Fortification of foods	ਚ	-	-	-	-	**
	Assistance to public sector and other undertakings	-			~	-	
	Other expenditure		-	-	_	~	
	B - Distribution of Nutrition food and Boverages.						
	Special Nutrition programmes	00.00	22.97	24.50	24.50	25.00	68 4
••	Mid day Meals	120.00	24.00	25.50	25.50	30.00	~
119	Assistance to public sector and other undertakings	~	~			, •••	one.
••	Other expenditure	8.70	-		-	***	£20
	C - General						
	Direction and Administration	-	-	-	pane	-	-
	Diet Surveys and Nutrition Planning	_			***	_	cos .
	Nutrition Education and extension	·	_		~	-	

C	ر:
r	V
4	4

2000 1900 1900 1900 1900 1900 1900 1900	ess ettas essa esta esta esta la co	7 3 400 cont care asset		607 6327 (1026 626 6276 662 5	n 62.79 €3000 Viago camer eccon o 6 no ocean ecqui remon occan china (en eus rom enn eus met seu en 7 (c) eus 809 onte enn toen nem nam
Research and Development	-	-	***	-		
Statistics and Evaluation			derin	-	-	-
Assistance to public sector and other undertakings	-	-				
Other expenditure	-	•		-		wa.
Other Social Services						
Administration of Religious and cheritable endoments Acts	~	Cape	13 0	~	Interi	~
Up keep of Shrines,Templas etc	•••	1296	₩.		_	-
Denations for charitable purposes		~	84.•	£49	~-	~
Other expenditure		— 29	-	May .	~~	-
XII General Services						
Stationary and Printing						
Direction and Administration	-	~~	LVID	Phi	nor	***
Purchase and Supply of Stationary Stores		n		-		~
Printing, Storage and Distribution of Forms	_	~	-	-	e foa	•••
Government presses	65.00	9.83	30.00	30.00	40.00	28.50
Cost of Printing by other sources	-	~	-	-	-	 Contd

es manue e _{stat} unitar estas minue como estas estas estas abuse cario sano mante.	2	3 3	4	=== === == == 5	6	- 1874 1724 1724 1724 1724 1727 1727 	• c:150 gs
Government publication	78	1994	THE MACE PLEY THE MESSAGE	Character secure residence ex-	on ™india wiskin <u>i waadaa u</u> risa siinee erada ee	900 October 1920 1920 1920 1920	ا≪ ويقسط بھ
Other expenditure	ders.		-			-	
Public Works							
(a) Office Buildings(Ind.jails)	-	-	-	wear		~	
Construction of General Pool office Accommodation	-		-	.ca	489 - 00	489 .8 0	
Maintenance and Repairs	n.ma	~			•••		
Furnishings		ATW		=,.	rang	~	
Lease charges	~				rea.		
Machinary and Equipment		COMB.	_	-	Ma	e paraga	
Other expanditura	-	~	-	***	-	overe.	
(b) Other Buildinos - Police					142-50	142.50	
Construction of General Pool		•					
Accommodation	-	-				~	
Maintenance and Repairs	. ***	-		70		-	
Furnishings	-		-	Almy	, ***		
Lease charges	ena,	gens.	-	***	***	ens,	
Machinary and equipment	-		-	-	-	-	
Other expanditure	-	Page .		-	-	-	

name and public form over the transfer of the first and the same area over the	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 J 1 J 2 P 2 P 2 P 3 P 3 P 4 P		Q 5	and melated lateral economic economic across parties Company Command across customs melated melater and	CO COS AN FESTI APPEN MARIE NOST COS
C - General						•
Direction and administration	-	-	••• .	- .	-	-
Planning and Research	•••	***	erque	-		-
Training		rise		OLUE	-	. 🖚
Construction	**	Ngsi	636	-		∞4
Maintenance and Repairs		era.	****	ecomp.	***	N. SE
Furnishings		44	. ~	-	~	-
Lease charges	***				~	COLD.
Machinary and Equipment	~	**	~	-	deng	***
Public work workshops	•=	_	~	meg	No.	-
Other Administrative Services	•					
(a) Training	40.00	10.40	10.00	10.00	10.00	5.00
(b) Others (to be specified)	-ware		_	cuts	CO.	-

DRAFT ANNULL PLAN 1988-89 - PHYSICAL TARGETS AND ACHIEVEMENTS State/UT

S1. 0 No. 1	Item	Unit	Seventh Name of Plan 1985-90 Name of targets	Annual Plan 1986-87 Achieve- ment	Annaul Plar Target	n 1987-88 Anticipated Achievement	Annual Plan M988-89 Marget Proposed
1 1		$\frac{3}{2}$	<u> </u>	5	<u> </u>	<u></u>	1 _ 8
1. <u>.</u>	griculture & Allic.	l Activities	<u>.</u> ,			^	
1) Production of Fo	od grains					
í	.) Rice			•			
23-	Irrigated •	000	20.000	15.000	15.000	10.000	15.500.
7	Unirrigated	tonnes	148.000	110.100	126.375	116.000	127.500
	Total	Ħ	168.000	125.100	141.375	126.000	143.000
ii) Wheat						3
	Irrigated	11	5.000	0.1+00	1.770	1.770	1.820
	Unirrigated	11	10.300	7.000	6 , 900	6.900	7.000
	Total	11	15.300	7.400	8.670	8.670	8.820
iii) Jowar						- 0 0 0 0
	Irrigated	11	-	••	_	<u>.</u>	_
•	Unirrigated	îf		~	-	-	<u>.</u>
	Total	H		-	-	•••	_

1			3 1+	5	6			The state of the s
3 . P	roduction under Maj	<u>or</u>						. *
H.	orticulture Crops							
i)	Apple	000 Tonn	es 15.000	4.821	11.500	11.500	14.000	
ii)	Banana	11	2.280	6.150	2.000	2.000	2.145	
iii)	Orange	11	5.450	3.209	3.500	3.500	5 1900	
iv)	Mango	17		- .	-	-		
v)	Grapes	11	-	-			-	
vi)	Others(Pineapple, Te Flum & Jackfruits)	ears, "	20.800	7.760	14.280	14.280	13.855	
	Total	11	43.530	21.940	31.280	31.290	35 •000	
4.	Improved Seeds			•				
VC.	Production of seeds	3						
~ a)	Cereals	t†	2.000	0.150	0.600	0.600	0.650	
'b)	Pulses	11	0.100	0.007	0.010	0.010	0.025	
c)	Oilseads	₹¶ :	0.200	0.018	0.030	0.030	0.070	
d)	Cotton	17		- ,	_		~ .	
⊖)	Potato	11	1.000	1.500	2.500	2.500	2 . 530	
	Total (i)	? \$	3.300	1.675	3.140	3.140	3.275	
įii)	Distribution of sec	eds					•	
a)	Cereals	₹ †	3.000	0.870	1.282	1.282	1.300	
, b)	Pulses	††	0.150	0.150	0.050	0.063	0.100	
c)	Oil seeds	ŧŧ	0.300	0.900	0.173	0.173	0.200	
d)	Cotton	00 0 Bales	-	-	-	vine v	PRA	
€)	Potato	000 Tonne	s 2.000	0.530	.0.633	0.633	1.000	
	Total (11)	?1	5.45	1.490	2.151	2.151	2,600	

1 2	3	4	5 	6	7	8
5. Chemical Fertiliser	<u> </u>					
i) Nitrogenous (N)	000 tonnes	12.000	8.950	3.000	3.000	j+ •000
ii) Phosphatic (P)	tt	6.000	0.434	1.000	1.000	2.000
iii) Potasic (K)	11	4.000	2.710	1.000	1.000	2.000
Total (NPK)	tt	22.000	12.094	5.000	5.000	8.000
6. Plant Protection						
Pesticides Consumpt (Technical Grade Material)	ion "	0.030	0.016	0.025	0.025	0.030
7. Area under						
r d i) Fertilisers	000 Heets	20.000	3.268	1+.600	4.600	¥÷800
Lii) Pesticides	tt.	30.000	17.093	20.900	20.900	21.000
8. <u>High Yielding Variet</u>	ies (HYV)					
i) Rice-Total area cro area under MYV	pped/ "	127.250 20.000	116.010 5.656	116.413 6.300	116.413 6.300	117.239 7.500
ii) Wheat - Total area	eropped 4	7.650	5.622	5.003	5.003	5.230
Area under	HXM "	5.000	0.708	1.650	1.650	3.000
iii)Jowar - Total area Area under						,
iv)Bajra-Total area cr						
Area under HY			- *	•		
v)Maize-Total area cr	opped "	48.330	57.000	57.254	57.254	57 . 550
Area under HY	A	10.000	2.010	2.650	2.650	4.500

178.032

8.374

178.600

9.200

478,670

9.200

180.019

15.000

1 2	3 4
Total area under the above five cereals	e " 183.230
Total mrca under the HYV above five cereals	35.000
9. Dryland/Rainfed Farming	
i)Pevelopment of selected Mid	oro Watersheds
a)No. of Watersheds taken up	${ t No}$.
b) Area covered under watershe	eds 00 0 Ha
c)Area under land development	t "
d)Construction of water Nancesting, storage structures	umber
ii)Area covered outside the selected watersheds by Dry Farmin _s Practices 00	00 На
iii)Adoption of Dry Farming Practices in and outside the Selected watersheds	
a)Distribution of seed-cum- fertiliser drills Nu	umber
b)Distribution (f other improved agricultural Ni implements	${f u}$ nbe ${f r}$
c)Distribution of Chemical Fertilisers 00	00 tonnes

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		 -	<u></u>	5 5	6		,	
<u>+</u> d)	Distribution of improved		<u>.</u>					<u></u> '
		000 tonn	es					
e)	Seedlings planted under afforestation	Lakh Nos	•					
ſ)	Area covered under Socia Forestry	1 000 Ha						
g)	Other measures (Specify)			,				
10. <u>L</u>	and Stock Haprovement							
	Reclamation of Alkaline Areas	000 ha.			,			
167 ii)	Reclamation of Saline Areas	t f						
iìi)	Development of cultivable waste land and old fallo land for productive uses	W						
iv)	Development of flood-pr Coastal Saline Area	one						
11. <u>s</u>	oil Conservation-Area Cov	erage(Cun	ulative)					
i)	Agriculture land	it	5500	•		***	3 500	
ii)	Forest land	1 1	1600	***	sue*		100)	
iii)	Others(Specify)	7 🕈	©))	~	œ	-	500	
12. (Cropped area (Cumulative)							
i)	Net	i¶	210.000	174.125	175.310	175.310	191.919	
ii)	Gross	it	270.000	193.180	210.300	210.300	203.819	

1	2	3		5	6	7	8
13. Agricult	ural Marketing						
i)Total No mandi le	. of markets at vel	No.(Cum)					
ii)Regulate	d narket	3.3					
iii)Sub-Mark	et	11					
iv)Sub-mark	et yeards develop	oed "					
14. <u>Storage</u>	(owned capacity w	rich)					
1)State Wa	rehousing Coppers	tion COOtonno	cs(Cum)				
ii)Cooperat		· 1					
ini)State Go	vernment	11					
15. Anical H	usbaniry & & Drin	ving I roduct					
i) Milk		000tonnes	40.000	37.000	38.000	38.000	39.000
ii) Eggs		Million	30	27	28	28	29
iii) Wool		Lakł Kgs	0.57	0.54	0.55	0.55	0.56
16. Animal H	usbaniry Trogram	<u>16 S</u>					
i) ICD Pro	jects	Nos.(Cum)					
	Frozen semen stations	ŧ					
	inseminations ed with oxotic	In lakhs					
	cross-breed anima		0.12	0.055	0.085	0.085	0.11
v) Establi bresd f	shment of sheep	Nos. (Cum)					

1	3		5	6	7	8
vi)Sheep & Wool extension Ce	entres Nos. (Cum)					
vii)Intensive Sheep Developme Project						
viii)Intensive Egg & Poultry Froduction-cum-Marketing centres	11					
ix) Estt. of fodder Seed production farmsx) Veterinary Mospitals	11	1 exp.	1 exp.	1 exp.	1 Exp	1 Exp
xi) Veterinary dispensaries	11	6	3	1	1	2
17. Dairy Programmes						•
i) Fluid Milk Plants (included composite and feeder/bala milk plants) in operation	ancing "				•	
ii) Milk product factories including creameries in o	operation					
iii) Dairy Coop. Union	11				•	
18. <u>Fisheries</u>						
i) Fish Production	000 tonnes	5				
a) Inland	11	1.00	0.45	0.60	0.60	0.70
b) Marine	It .	-	-	-	•••	
Total		1.00	0.45	0.60	0.60	0.70
ii) Mechanised boats	Numbers					·
iii) Deep Sea fishing vessels	it.					
iv) fish seed produced						
	* 1					

	2	3			6	7	8
		Million	15.00 5.00	4.70 1.90	6.00 2.50	6.00 2.50	8.00 3.00
v) م)	Fish seed Farms(a) Nursery Area	Numbers Hects.	9 13.00	2 10.00	3 10.50	3 10.50	3 11.00
vi.)	No. of Hatcheries	Numbers	2	-	-	-	-
19.	Forestry						
i)	Plantation of quick growing species	.eH 000	. 10.300	0.050	-	-	c.050
ii)	Economic & Commercial Plantation	11	18.44	3.575	4.110	4.110	۷.850
iii)	Social Forestry	tt	1.260	0.350	0.270	0.270	0.300
•	Afforestation Trees planted	000Nos.	60000	12510	12500	12500	13000
b)	Trees survived	79		·			
v) a)	Communications: New Roads	Kns	21	8.96	1088	10.88	3.00
b)	Improvement of existing Roads	tt ·	54	2.22	1.19	1.19	10.00
vi)	Production of some select forest products:	e(¹					
a)	Timber	000 Cu.	722.00	146.25	155.00	155.00	148.25
b)	Fuelwood	11	300.00	75.00	65.00	65.00	55.25
e)	Bauboo	000 Nationa Tonnes	1				

	1	2	3	4	5	6	7	8
		Industrial	000 National tonne	2.00	0.50	0.45	0.45	0.50
	d)	Minor forest products: Tendee Leaves	000 Standard bags					
		Sal seed	000 Quintals					
		Others Kulu Gun Dther Guns Herre	11 11					
,	II.	Rural Development						
133 -	i)	I.R.D.P. Beneficiaries Identified Beneficiaries assisted	l Nos.	50000 50000	14553 14522	18860 18860	18860 18860	15000 15000
		Scheduled Caste/Schedule Tribes beneficiaries	eć ^{tt}	All ST	All ST	All ST	All SŢ	All ST
	iv)	Beneficiaries assisted v Industries services & Business(ISB)	ırder "	-	~	-	-	· ·
	v)	Youth trained/being trai	ired "	500	253	150	150	150
	vi)	Youth under Self employs	ne nt "	500	200	150	150	150
	vii)	Scheme for Strengthening Administration	g of					
		No. of posts sanctioned No. of those filled	11	Details at	Annexure A	γ + γ+0	204	236

1	2	3		5 5		7	8
viii)	Dovelopment of Women & Children in Rural Areas (DWCRA)						
	No. of Groups Organised/ Strengthened		-	-	162	162	162
21.	N.R.E.P.						
i)	Employment Generated Lakh		15.00	1.95	1.80	1.80	2.00
ii)	Potails of physical assets created (with discriptive note indicating expenditure on different categories of assets created)	:ys	Letails o	t mnexure-	.B		
22.	D.F.A.P.						
i)	Blocks covered	Number					
ii)	Minor Irrigation	Àrea					
iii)	Soil & Water Conservation (Covered 000 Ha(cum)					
	Afforestation	11					
v)	Pasture development	11					
vi)	Beneficiaries Identified	Nos.					
vii)	Beneficiaries assisted	11					
23.	Desert Development Program	ne (DDP)					
i)	Blocks covered	Numbers					
	Minor Irrigation	Area					
	Soil & Water Conservation	Covered 000 ha(cum	· ·				

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		-		
_	u	1	. 2	_ ب
_	٠		3	

1	2	3		5	6	7	. 8
IV.	Irrigation & Flood Control						
25.	Minor Irrigation						
i)	Ground water	•					
•	Potential Utilisati n	000 ha					
a)	Surface Potential Utilisation	ii n	18.00 18.00	3•53 ⁴ . 3•53 ⁴	3.100 3.100	3.100 3.100	¹ +.700
26.	Major & Medium Irrigation		,				
i)	Potential created	11	0.50	0.30	0.10	0.10	0.10
ii)	Utilisation	τī	0 .5 0	0.30	0.10	0.10	0.10
27.	Flood control area provided with flood protection	đ	-				N.
28.	Command Area Development						
•	area covered by field chan						
Λ. :	<u>Fower</u>						
ii iii)Installed capacity)Electricity generated)Electricity sold)Iranshission lines	MW(cum) KWH II KMS	22.42 157000000 157000000	12.52 45000000 32000000	13.42 54000000 41000000	14.17 54000000 41000000	20.17 64000000 60600000

1	2	3	4	5	6	7	
v)	Rural Electrification					The second section the second	
a)	Village electrified	Nos.(Cum)	1177	962	1032	1032	1107
p)	Pumpsets energised by electricity	11					
c)	Tubewells energised by clectricity						
$\sqrt{1}$)	Industry & Minorals						
	Small scale Industries: Units functioning	Nos(Cum)	1.83	1.53	1.58	1.58	1.78
b)	Production	Rs lakhs	1599.60	1237.60	1587.60	1587.60	1687.60
c)	Persons employed	(cum) 000 .cM	≥0 . 00	15.00	18.00	18.00	20.00
ıi)	Industrial Estate/Areas:						
a)	Estates/Area functioning	Mos(Cual)	16	11	12	12	11+
b)	No. of Units	Nos 000	0.089	0.042	0.056	0.056	0.071
c)	Fro luction	(eum) Rs.Lakh	100.00	48.00	60.00	60.00	75.00
d)	Employment	Nos.000 (Cum)	0.44	0.65	0.65	1.15	2.45
iii)	Handloom Industry						
a)	Aroduction	M.Atrs	0.215	0.014	0.012	0.018	0.022
b)	Employment	(Cum) No.000 (Cum)	38.5	33.05	35.00	35.00	36.00
iv)	Powerloom Industry:		:				
s >	Production	M.Metres([eun)				
6)	Page was the	No.000 (C	ia:)				

1	2	3	- 4	<u> </u>	6	7	8
v)	Sericulture:		•			:	
a) b)	Production of raw sil	k COO Kgs(cu Io.00 0 (Cum)		8.40 5.00	9.00 5.50	9.00 5.50	12.5 6.00
vi) a) b) c)	Coir Industry: Production of yarn Production of other is Employment	000 tonnes(cu Ltems " No.(00 (cum)	un)			•	
vii)Handierafts:	•			* * *,		
a)	Production	No.1: khs(cum)	19.00	15.50 _.	17.00	17.00	18.00
b)	Employment	No.000 (cum)	3.00	2.00	2.50	2.50	2.80
viii) Khadi & Village Indu	astries:					
a) b)	Within the purview of i) Production ii) Employment Outside the purview of	Rs.Lakh (Cum) No.000					
υj	i) Productionii) Employment	ns.lakhs (cum) No.000 (cum)	6.00	5.25	5 . 75	5 . 75	6.00
ix)	District Inlustries Co	entres:					
	a) Units registered	No.(cum)	1.83	1.53	1.58	1.58	1.78
	b) No. of artisans a assisted	No.000(cum)	0.70	9.30	0.50	0.50	0.55
	e) Financial assistant from the financial including banks		400 00	A00	77.00	T. ,	

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		· · · · · · · · · · · · · · · · · · ·			7	8
1) Staff in position (as on	date)					
General Manager	Number	6	-	1	1	7
Functional Managers	11	12	-	· -		
Project Managers	'1	5	-	5	5	••
/II Transport						
30. Roads						
1) State Highways:						
a) Surfaced	Kms(cur	1)				
b) Unsurfaced	11					
Total						
i) Major District Ruads						
a) Surfaced	Kms(cu	m)				
b, Unsurfaced						
ii) Other District Roads:	•					
a) Surfaced	14	1334.70	805.00	991.00	991.00	1241.00
b) Unsurfaced	11	3649.20	3075 .00	3274.00	3274.00	3234.10
Total	18	4983.90	3880.00	4265.00	4265.00	4475,30
v) Village roads	•					ı
a) Surfaced	11	-	9	17	17	27
b) Jnsuffaced	. u	971.57	730.57	822.57	822.57	954 57
Total ,	11	971 - 57	739.57	839.57	839.57	981 .57
r) Total Roads	' !		•	· ·		
a, Surfaced	58 58	√ √ 334.70	814.00	1008.00	1008.00	1268.10
b) Unsurfaced	•	4620.77	3805.57	4096.57	4096.57	4188.7
Total	11	5955.47	4619.57	5104.57	5104.57	5456.17

	2	3)+	5	6	7	8		
1. <u>Minor</u> Traffic	<u>Ports</u> c handled (Portwise	e) 000 tonne	s S						
2. Tourism	<u>n</u> .								
i) Interna	al tourist arrivals	Number			,				
	ic tourist arrivals		30000	5260	6000	6000	6500		
ii) Accommo	odation available	No.of room/ beds	32/64	8/16			8/16		
III Scient:	ific Service and Re	eseardh							
X Social	and Community Serv	vices Educati	.on						
3. <u>Elemen</u>	Elementary Education								
*	Classes I-V (Age group 6-10)								
	al enrolment	000	62	55	58	58			
Boy; Gir		000	⁶²	22 36	38	38	61 41		
Tot:		000	10 ¹ 4	91	36 96	30 96	102		
	ar tage to age group		10+	71	90	9 0	102.		
Воу		Ŧ#	117.87	114.80	117.47	117.17	119.69		
Gir		11	80.30	77 • 55	77.94	77.94	81.18		
Tot	•	tt	99.14	96.37	97.70	97.70	100.49		
b) Enr	olement of Schedule	Castes			•	, .			
·		000		_		-			
	ls	000					. -		

2	3	<u> </u>	5	6	7
c) Enrolment of	Scheduled Tribes				
Boys	000	49.6	42	46	46
Girls	000	33.4	27	30	30
Total	11	83	69	76	76
Percentage of	age groups				
Boys		118.09	112.37	115.00	115.00
Girls		79.90	72.80	75.92	76.92
Total		99.04	92.78	96.20	96.20
ii)Class VI - VIII	(Age Group 11-13)				
Enrolment					
Boys	000	18	14	15	15
Girls	000	12	9	10	10
Total	000	30	23	25	25
Percentage to a	ge groups			·	
Boys	r f	63.16	51.54	55.55	55 . 55
Girls	11	43.01	36.44	38.75	38.75
Total	H	53.19	44.28	47.61	47.61
Enrolment of So	hedule Castes:				
Boys	11				
Girls	11				
Total	tt				
Percentage to a	ige group				
Boys	. 11				
Girls Total	11 11				

48

32

80

117.64 79.60 98.62

16.5

59.35 41.20 50.46

11 27.5

12	3_		5	6					
Enrolment of Sch	heduled Tribes								
Boys	000	14.4	10	12	12	13.2			
Girls	000	9.6	6	8	8	8.8			
Total	đ	24	16	20	20	22			
Percentage of a	ge group :								
Boys	31	63.15	48.61	55 . 55	55.55	58.92			
Total	11	53.35	39.02	47.61	47.61	5 0			
4. Secondary Educa	Secondary Education:								
i) Classes IX-X									
Enrolment:									
Boys	II	8	5	6	6	8			
Girls	t†	,	2	2.5	2.5	7+			
Total	11	12	7	8 .5	8.5	12			
ii)Classes XI-X	ii)Classes XI-XII(General Classes)								
Enrolment:									
Boys	11	3	1.8	2.4	2.4	3			
Girls	Ħ	1.8	0.6	1.0	1.0	1.8			
Total	11	4.8	2.4	3.4	3.4	4.8			

Numbers

11

Total

Girls

ii) Post Migh School stage

1 _	2	3	4	5	6	7	8
_	Total	Numbers					
	Girls	11					
36.	Enrolment in Non-Formal: (Part Time/Continuation Classes						
	i) Age Group 6-10						
	Total	11	2400				
	Girls	11	800				
	ii) Age Group 11-13						
	Total	11	1600				
	Girls	H	600				
37•	Adult Ejucation						
	i) Number of partic_pants (age group 15-35)	000	140	31	30	30	35
	ii) No. of Centres opened u	nder: Nos					
	a) Central Programme	11	300	-	-	_	
	b) State's Programme	tt	4.75	-	20	20	40
	c) Voluntary Agencies	11	~	-	-	-	-
	d) Other Programmes	11	~	-	-	-	
38.	Teachers						
	i) Primary Classes I-V	11	1524	470	314	314	94
	ii) Middle Classes VI-VIII	18	280	166	253	253	108

1	2	3	4	5	6	7	8
	Secondary Classes IX-X Higher Secondary Classes	Numbers	60 62	30 37	122 63	122	71 40
39•	Health and Family Welfare	<u> </u>					
i)	Hospital a) Urban	Nos.(Cum)	6	6	6	6	6
	b) Rural	11	5	5	5	5	5
ii)	Dispensaries a) Urban b) Rural	1 1	1 59	1 59	1 59	1 59	1 59
iii)	Beds a) Urban Hospital & Disp b) Rural Mospitals Disp c) Bed Population ratio		797 1461	779 1389	797 1401	797 1401	797 1431
	c) bed roparation ratio	thousand	3.10	3.00	3.05	3.05	3.07
•	Nurse & Doctor Ratio	No.per doctors	6	4.5	5 . 0	5.0	5 . 5
v)	Doctor Population ratio	No. per 1000 population	3	0.5	0.75	0.75	1.0
vi)	Health Centre:						
	a) Sub-Centre	Nos.(CUA)	183	55(rest)	55(rest) 52(new)	55(rest) 70(new)	55(rest) 100(new)
	b) Primary Health Centre	11	28	12(Conv)	20(Conv)	20(Conv)	24(Conv)
	c) Subsidiary Health Cen (New PHCS)	tre -	-	_	-	-	-
	d) Community Health Cent	res "	7	3(Conv)	5(By Conv)	5(By Con	a

1	2	3	14-	5	6	7	8
 vii)	Training of Auxiliary Nurs	e-Nid-Wiv	 7e's				terine transic annue annue arrane transic.
,,	a) Institutes	Jos.(Cu		1	1	1	1
	b) Annual Intake	ŧŧ	218	118	118	118	138
	c) Annual out turn	11	218	118	118	118	118
viii	L)Control of Diseases:						
	a) T.B. Clinics	11	3	-	-	-	1
	b) Leprosy Control Units	11	8	5	6	6	8
	c) Filaria Units	tt		-	-		-
	d) SET Centres	11	17	12	13	13	15
	e) District TB Centres	tt	5	5	5	5	5
	f) TB Isolation Beds	11	202	182	202	202	2 02
	g) Cholera Combat teames	-	-	-	-	-	
	h) STD clinics	11	-		~	-	-
	i) Malaria Control Units	11					
	j) National scheme for prevention of Blindness						
	Mobile Units set up	11	1	1	1	1	1
	P.H.Cs assisted	11		**	~	_	-
	Opthalmic Departments a	acisted	-	_	~	-	ٺ

1	2	3		5	6	7	3
ix)	Maternity and Child Welfar Centres (Other than PHCS, SHCS and SCs)	*0					
	a) Rural						
	b) Urban						
x)	Training and Employment of Workers	' Multipurp	oose				
	a) Districts covered	Nos.(Cu	m) 11	11	11	11	11
	b) Trainces trained c) Workers trained	11	- 400	- 24	-	-	
			700	24	93	93	183
xi)	Village Health Guides Sche	eme 11					
	a) V.H. H's Selected	"					
	b) V.H. F's Trained	11					
	c) V.H.G's Working in the	field					
	d) No. of PHG's covered						
xii)Family Welfare						
	a) Rural FW Centres	11	21	11	11	11	22
	b) District FW Bureau	11	10	-	2	2	7+
	c) City FW Centres	tt.		***	-	-	
	d) Urban FW Centres	tt	5	_		_	2
	e) Post Mortum Centres	11	1	_	-	1	3
	f) Regional FW Training Ce	entres	-	••	*	·	
	g) ANA Training Schools	15					

Thedation Covered

Tokho

iii)	Drainage Schemes:						-
a)	Original Schemes	:					
	Towns Covered	Numbers					
	Population Covered	Lakhs					
b)	Augmentation Schemes						
	Towns Covered .	Numbers					
	Population Covered	Lakhs					
TII)	Latrines Conversion Progra	amme					
	a) Latrines Converted	Numbers					
	b) Towns Covered	tt					
	c) Population Covered	Lakhs					
IV	Urban Low Cost Sanivation						
	a) Community Latrines Constructed	Numbers					
	b) Household latrines Constructed	11	•				
	c) Towns Covered	tt					
	d) Population Covered	11					
C.	Rural Water Supply						
i)	Minimum Needs Programme (L	tate Sector)				
a)	Pipe Water Supply						
	Villages Covered	Numbers	948	PC-104 PC-207	228	228	250(125 PC 125 ∂C
	Populati m Chremod	Lakhs	é,40	.4=	,30	. 30	©,′, \

1 _	2	3	4	5	6	7	8
b)	Power Pump Tubewells						
	Villages covered	Mumbers					
	Population Covered	Lakhs					
c)	Hand Pump Tubewells						
	Villages Covered	Numbers	10	-	-	~	-
	Population Covered	Lakhs	0.05				
d)	Sanitary Wells						
	Villages Covered	Numbers					
	Population covered	Lakhs			•		
e)	Open Dug Wells						
	Villages covered	Numbers					
	Population covered	Lakhs					
ii)	Central Sector (LAWSP)						
a)	Piped Water Sumply						
	Villages Covered	Numbers	1400	38	47	47	75
	Population Covered	Lakhs	1.20	0.030	0.045	0.045	0.15
b)	Power Pump Tubewells Villages Covered Population covered	Numbers Lakhs					
c)	Han-pump tubewells Villages Covered Population Covered	Numbers Faktor					

1	2	3	1+	5	6	7	8
d)	Sanitary wells Villages covered Population Covered	Numbers Lakhs					
e)	Open Dug Wells Villages Covered Population Covered	Numbers Lakhs					
C)	Hand Pump Tubewells						
lii)	Other Rural Water Supply Programme:						
a)	Piped Water Supply Villages Covered Population Covered	Munbers Lakhs					
b)	Power Pimp Tubewells						
	Villages Covered	Numbers					
	Population Covered	L: khs					
c)	Hand Pump Tubewells Villages covered Population Covered	Numbers Lakhs					
d)	Sanitary Wells Villages Covered Population Covered	Numbers Lakhs					
e)	Open Dug Wells Villages Covered Population Covered	Numbers Lakhs					

1	2	3	<u> </u>	5	6	7	<u></u> 8
f)	Others, if any Villages Covered Population covered	Numbers Lakhs					
D.	Rural Sanitation						
a)	Community Latrines Constn.	Nos.	-	12 ¹ +	800	800	1250
(ď	Household Latrines Constn.	;t		-	-	-	-
c)	Villages Covered	St	-	-	-	~	-
d)	Population Covered	Lakhs	-	0.012	0.08	0.08	0.20
1 ₁₁ .	Housing						
i)	Rural Housing Provision of House-Sites- cum-Construction scheme for Rural landless Workers:						
a)	Allotment of Sites	Mos.(Cu	ı'l)				
b)	Construction Assistance	ıt	3000	311	500 + 1189	500 + 1189	1500
c)	Villages housing Project	11	30	7	11	11	12
ii)	Urban Housing						
a)	Subsidised Industrial Housi Scheme	ng u					
b)	Low Income Group Housing						
c)	Scheme Middle Income Group Housing Scrame	11					

1 _	2		4	<u> </u>	6	7	8			
d)	Migh Income Group Housing Scheme	Nos. (Cum)							
e)	Rental Housing Scheme	Nos.(Cu	ın)							
f)	Land Acquisition and area Development	Hac((un	1)							
g)	Slums Cleared	N)s. ((Cum)							
h)	Housé Building Advance to Govt. Servant	11								
i)	Police Housing	11	1407	211	306	306	485			
j)	Others (GA)	(1	1622	122	279	279	584			
42.	Urban Development									
	i) Financial Assistance to local Bodies Remunerative Schemes									
	a) Shops and Market Centres	s Nos(Cu	m)							
	b) Other Remunerative Schemes	11								
	Non-Remunerative Schemes:									
	Construction of Roads	Las (Ci	ım)							
	Construction of Parks	Sq. Mt.	S•	•						
	Beautification Scheme	Number	5							
	ii) Town and Regional Plan	ning								
	a) Master Plans prepares b) Regional Plans Propared	Nos (Ci	am)							

	1_		3		 5-	6_		
	iii)	Environmental Improvement of slums (MNP)						
		Persons benefited	Jo.s(0	Cum)				
	iv)	Others	11					
	43.	Labour & Labour Welfare						
	\ i)	Craftsmen Training						
	a)	No. of Industrial Training Institutes (ITIS)	88	2	2	2	2	2
	b)	Intake Capacity	71	194	200	200	200	200
153.	c)	No. of Persons Undergoing Training	††	970	710	822	822	934
1	d)	Out turn	11	970	518	634	634	750
	ii)	Apprenticeship Training						
	a)	Training Places Located	11					
	b)	Training Places Utilised	11					
	c)	Apprentices trained	tf					
	iii)	No. of Employment Exbhanges	ĵ †	-	3	4	1 +	7(M)
	iv)	Labour Welfare						
	a)	No. of Labour Welfare Centre	35					
	b)	Bonded Labour						
	ń.	Identified	No.of	Persons				
		Roleased	11					

Numbers

most ls started

(a

Hostal buildings constructed "

	1	2	3	4	5	6	7	8
	45.	Social Welfare:						
	i)	Child Welfare						
	a)	ICDS-Units (Block -Cum)	Numbers	34+	27	27	27	35
		Beneficiaries	Total(cum)	39,6	30.0	32.60	32.60	35.60
	b)	Balwadis - Units Beneficiaries	Numbers Putal(Cum)					
	c)	Creches - Units Beneficiaries	Numbers Potal (Cum)				
1	ii)	Women Welfare:						
155	a)	Training cum-Production Centre- Units	No. of Uni	ts				
ŧ		Beneficiaries	Total(Cum)					
	ზ)	Hostels for Working Women Units	No. of Uni	ts 1	1	1	1	-
		Beneficiaries	Total(Cum)	500	100	100	100	100
	iii)	Welfare of the Mandicapped	Murbers ·	_	Nil	10	10	15
	a)	Programme for the blind-Uni	ts Nos.					
		Beneficiaries	Potal(Cum)					
	b)	Programmes for the Deaf Uni	ts Nos.					
		Beneficiaries	Potal(Cua)					
	e)	Programmes for the orthopad cally handicapped -Units						
		Beneficiaries						

_ 1	2	3 _		5	6	7	8
d.)	Programmes for the mentally retarded Units	Numlers					
	Beneficiaries	Total(Cum	i)				
⊖)	Scholarships(Beneficiaries)	1.					
f)	Supply of Prosthetic aids	? .					
	Beneficiaries	: 1					
iv)	Welfare of distitute and po	or					
a)	Financial Assistanct to:						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Women (Beneficiaries)	? †	-	-	-	-	-
	Children(Beneficiaries)	11	500	-	-	-	120
b)	Old age Pension (Beneficiar	ies)	500	~	100	100	150

During 6th Plan following posts were sanctioned

ANNEX RE - & to GN 3

Descriptive Note on Posts for Strengthening of Administration.

by t	he Governænt of Inuia for st	trengtheni	ng of	administrative
mach	ineries at State (HC, Distr	ict(DRDAs)	und	Block level:-
STAT	E (Headcuarter)			
1.	Director (Special Programme	e)	_	1
2.	Joint Director(RD)		-	1
3.	Steno(Grade-II)		-	1
4.	Steno (Grade-III)			1
5.	Peon		-	1
	į	Potal:	_	5
Dist	rict level			The Parties of the Pa
For	each DRDA			
1.	District Rural Development	Officer	-	1
2.	Assistant Project Officer	ī. ,	-	1
3.	Technical Assistant			1
4.	Evaluation Inspector			1
5.	Economic Investigator		-	1
6.	Evaluation Assistant		-	1
7.	Head Assistant		-	1
8.	Stenographer (Grade-III)		-	1
9.	4.ccountant		6.3 	1
10.	Upper Division Clerk		-	1
11:	Lower Division Clerk	•	-	. 1
12:	Driver			1
13.	Peons			2
•	i de la companya de	Potal:	_	14
<u>Bloc</u> k	Level Tot	tal : 14 x	<u>11</u> D	RD≈S-1-54
1.	Extension Officer(Industry)	-	17
2.	Extension Officer(Fisheries	5)	-	13
3.	Fishery Demonstrator		-	13
4:	Upper Division Clerk		•	48
5•	Junior Engineer			24
		rotal:		115
	Grand	Total:	**	252 Nos
	· · · · · · · · · · · · · · · · · · ·			errore of the firmfaces 4

The above posts will continue to be financed by the Governme of India under Plan during 7th Plan. Hence the above posts may be treated as sanctio ed posts for 7th Plan.

- 158 -42 NEXURE - to GN 3

In addition to above, the Government of India has sanctioned tollowing posts:

Si No.	Designatio			Posts approv by Gov of Ind	t. l	sanction by State	oeing (o.ed (iring (Target For 1988-89
STAT	E LEVEL			-				
1.	Deputy Directo (Industries & 1			1		1		•
2.	Accounts Office	er	_	1		· aus		1,
3.	Accountant		_	1		2		
4.	4ssistant			1				-
5 -	L.D.C.		_	1		1		
6.	Peon		_	1		1,		-
		Total:	_	: 6		5		1
					* **** - .		e de la compania	* .
DRDA	Level							
1.	Asstt. Project (Credit)	Officer		10	-	10		· _
2.	Assto. Project (DWCRA)	Officer		2		2		
3.	sstt. Project	Officer				•		
	(Agriculture)		_ '	11				I1
	Accounts Office	er	-	10				10
5.	Accountant		-	17		 '		<u>1</u> 7
6.	L.D.Ç.		-	17		1 1		• 6
7.	Peon		-	17			. 	17
		Tot	al:	84	,	30		54
BLOC	K LEVEL						Property of the Parket of the	the state of the s
1.	Jt. Block Dev.	Officer		24				24
2.	Extension Offic	cer						•
	(Credit)			11		11		17
3.	Extension Offic (Fishery)	cer	_	11		-1		· . —
4.	V.L.W.(Sr)		_	120		Ξ 0		70
5.	V.L.W.(Jr)		_	120		50		70
6. G	ramsėwika(Jr)		_	10		10		_
	•		ota	1:350		1.59	1	81
	Gra	nd Total:	-	440	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	264		236

. . . .

	Details of physical as	sets created	during 198	5-86 and	<u> 1986-8</u>
		الموادر وبيوا متبوا الاستعادات			n_lakhs
S.1.		Physical a created di	U	Expendit incurred	
No.	Items of assets	1985-86	1986-87	1985-86 N	
		(-	- - - - - - - - -	}	
$-(\frac{1}{2})$	(2)		_ (4) 3 1	(5){1}	_(6)_
	NREP				
1.	Rufal Link Road	6.36 Km	15.97	22.35	20.25
2.	Sbclal Forestry	31.2 Hect	80.11	1.30	6.55
3.°	Play Ground	2 Mos	3 Nos	0.40	0.82
4.	Community redréation.		•		
	Hall	2. Nos	2 NOE	1.20	0.36
5.	School building	2 Nos	3 Nos	0.36	0.65
6.	Renovation of Minor				
	Irrigation channels	80 Hect	Continuing Scheme	2.09	0.22
7.	anganwadi building	<u>.</u>	Scheme 3 Nos		0.29
8.	Flood control		10 Hect.		0.53
9.	Others (including staff			6.80	8. ●2
9 • 					
9.	Others (including staff			6.80 34.48	8. •2 37. 69
	Total:-				
RLE	Total:-		4 35 Km	34.48	37.69
	Total:- P Rural Link Road	3.7 Km	4.35 Km	34.4	37.69
RLE.	Total:- P Rural Link Road Social Forestry	3.7 Km 24 Hect	10 Hect	34.48 14.17 0.58	37.69 14.58 3.12
	Total:- P Rural Link Road Social Forestry Minor Irrigation	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect	34.4	37.69
RLE. 1. 2. 3. 4.	Total:- P Rural Link Road Social Forestry Minor Irrigation Flood Control	3.7 Km 24 Hect	10 Hect 48 Hect terials)	34.48 14.17 0.58	37.69
RLE. 1. 2. 3. 4. 5.	Total:- P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials)	34.48 14.17 0.58	37.69
RLE 1. 2. 3. 4. 5.	P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground Marketing Complex	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials) 2	34.48 14.17 0.58	14.58 3.12 0.63 3.33 0.50 0.37
RLE 1. 2. 3. 4. 5.	P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground Marketing Complex Indira Awas Wojana	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials) 2 1 20 houses	34.48 14.17 0.58	37.69 14.58 3.12 0.63 3.33 0.50 0.37 1.56
RLE 1. 2. 3. 4. 5.	P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground Marketing Complex	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials) 2	34.48 14.17 0.58	14.58 3.12 0.63 3.33 0.50 0.37
RLE 1. 2. 3. 4. 5.	P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground Marketing Complex Indira Awas Wojana	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials) 2 1 20 houses	34.48 14.17 0.58	37.69 14.58 3.12 0.63 3.33 0.50 0.37 1.56
RLE 1. 2. 3. 4. 5.	P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground Marketing Complex Indira Awas Wojana Sanitary Latrines	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials) 2 1 20 houses	34.48 14.17 0.58 1.25	37.69
RLE 1. 2. 3. 4. 5.	P Rural Link Road Social Forestry Minor Irrigation Flood Control Play ground Marketing Complex Indira Awas Wojana Sanitary Latrines	3.7 Km 24 Hect 26 Hect	10 Hect 48 Hect terials) 2 1 20 houses	34.48 14.17 0.58 1.25	37.69

(_AS_LAKES)

Name of the Programme	Seventh	11006 07	1987-88	3	1988-89	
	Plan (1985-90) Lagreed Loutley	1986-87 } Retual } Expdr }	Approved X cutlay X	mnticipated Expdr	Proposed Pro	OF WHICH CAPITAL CONTENT
1	22	<u> </u>	4 3	5	1 6 1	
Rural Electrification	1000.	00 163 . 35	195.00	195.00	455.30	455.80
Rural Fuelwood		-	-	_	-	<u>-</u>
Rural Roads	3980.	10 488.43	650.00	6 5 0.00	1110.00	980.00
Elementary Education	3043.	766.27	0C•C43	34+J•JO	1174.69	434.80
Adult Education	253•	33.69	50.00	50.00	109.00	64.25
Rurak Health	720.	00 17 2.00	148.30	148.30	209.0	165.00
Rural Water Supply & Rural Sanitation	1742.	3) 457.98 26.46		563∙⊃⊃ 37•⊃⊃	766.00 50.00	
<u>lural House-sites-cum-construct Scham</u> e	<u>tion</u>	•				
(a) Allotment of Sites	 .s	 ,	***	-	~	-
(b) Construction assistance	125.)) 43.55	20.00	20.00	50.00	-

		3		5		7	
Sub-Total	120.00	43.55	20.00	20.00	50.00		
Environmental Impro- venent of Slumps	-	-	-	-	-	-	
Nutrition	200.00	46.97	50.00	5 0.00	55.00	LEMI	
Public Listributiion System	29 . 58	14•35	21 • 92	21.92	32•33	32•33	
TOLYT	11097.56	2213.05	2575.22	2575.22	4011.82	2217.18	

State/Union Territory Draft Annual Plan 1983-85 Physical Targets and Achievements - MNP

uras manue el cultura i un seus arman sensa estam (1984 - 1997) e 193	naza 9 4 tepades subse	prominent som esom es	Ottor of the second of the sec	*** *** *** ***	480,300 JUST 944719 -	estado destro termo ressas salendo escado	Company of the state of the sta
Head of Development	Unit	1979 – 80 Lavol	Sovento Five year Plan Target (1985-90)	1995-97 Achi	1987 - 3 Target	Ant Aphi	Annual Plan 1983-d9 Proposed
Annual Annual Annual Communication (Communication Communication Communic	2	3 5	Section of the contract of the	5	6	euros resus reces reses como so de la como como como como como como como com	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1. Rural Electrification Vialage Electrified 2. Rural Fuel wood 1) Plantation ii) Seedling distribution tion iii) Area Affarested mill	NO Hoot	287	1177	<u>5</u> 1	7)	7)	75
 3. Rural Roads a) Length b) Total No of Village in the State/U.T 	kms ND		300	117	108	108	150

Contd.. -

1 1 1 1 1 1 1 1 1 1	2	<u> 3</u>	7 (1.000 EUTER HOSSER ATHAN 0 (1.00) UNITE EXCESS STREET	1 5	[6]	7	8
(C) Villages connected							
i) with a population of 1500 and above	NO						
ii) with a population between 199(-1500	NO						
iii) with-a population telow 1300	NO			33	es.	CAR.	40
4. Elementary Education							
a) Classas I-V (Aqe-group 6-11 years) enrolmant	100015	54	104	91	96	96	102
b) Classes VI_VIII (Age-group 1:-14 years enrolment	3) '000'S	3	30	23	25	25	27.5
5. Adult Education							
a) Number of participants (15-35 years)	NO '090'S	8	140	31	30	30	35
b) No of Centres							
i) Contre	NO	191	300	eros	4.48	ग⊯	
ii) State	NO	240	475	Spen	20	20	40
iii) Voluntary Ağuncies	NO.	£ = = 1	·se	1.50	dase	744	-
iv) Other Programmes	1000 ' S						

Contd...

a) Sub-Centres	NO.	-	183	-	30+ 3 20 Backlog	O +2) Backleo	30
P) bHC2	NO	~	28	6 + 6 Backlog	8+12Back- 3 log(addl. l input to i be provi- b ded)	+12 back og(addl.	4(addl.input t se provided)
c) Subsidiary Health Centres	140	ema		_	-	ena.	era.
d) Community Health Centres	NO	Pattern did not exist	7	2 + 1 B _a cklog	2+3 backlog (addl. input to be provided)	input to be provid-	be provided)
 e) PHCS covered under village f) Programme for higher altitude (5pl.Sub- 	NO	-	June	-	-	ed)	**
centre)	ON	a ce.	500	48	150	150	150
7. Rural Water Supply I. State Sector							
a) Problem Villages	hJ	1194	948	F.C 104 P.C 207	228	228	250 125 F 125 P
							,

Contd....

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And the state of t	2	© 3	() 4		n tee een tee tre een	7	and the second s
<pre>B) Population</pre>	100015	600.00	640.00	42.00	30.00	30.00	50.00
c) Other Villages	NO	77-	5.69	comig	eco.	-	
d) Population	1000 15	-	***	cont	***	rrae	acq
c) Villages covered by							
i) Piped water supply	NO	1194	948	311	228	2.23	250 ≬125 F.C ≬125 P.C
ii) Dug wells	NO						
ii) Hand-pump Tubewell≎	'AO						
iv) Power Pump Tubewells	нО						
v) Others (Specify)	NO						
f) Total Number of Schomus							
i) Piped water supply	NO						
ii) Hand-Pump Tubawalla	NO						
ili) Power-PumpTubewells	NO						
iv) Dugwells	NO						
v) Others(Specify)	^10						
II) Contral Scotor (AMUSP)							
a) Problem Villages	NO	39	400	33	47	47	75
b) Population	100019	J ~wa	120.00	3.00	4.50	4.50	15.00
c) Other Villages	NO	ota	ne .	••	-		case

Centd.. •

The same with the control of the same with same with the control of the same with the control of			4	<u> </u>	• • • • • • • • • • • • • • • • • • •	n raca sana com cour en em	3
II d) Population	000'5		are	Pade value since prince parts cated	ිනම <u>සොක නෙවා නා</u> ප නොගිලක සක	t ecute usuu cora sunsi mek eena	್ಷಾ ಶಿಕ್ಷಣ ಕ್ಷಣ್ಣ ಆರಾಣ ಸಹ್ಯ ಸಹಾರ್
e) Villages covered by							•
i) Piped Water Supply	NO	39	400	38	47	47	75
ii) Dugwells	NO						
iii) Hand-pump Tubewells	СИ						
iv) Power-pump Tubewells	NO						
<pre>v) Others (Spacify)</pre>	NO						
f) Total Number of Schemos.							
i) Piped Water Supply	10						
ii) Hand—Pump Tubewells	NO						
iii) Power-pump Tubewells	NO						
iv) Dugwalls	110						
v) Others (Spacify)	NO						
8. Rural Sanifation							
a) Community Latrines constructed	ND		~	124	800	800	1250
b) House hold Latrines constructed	NO						
c) Villages covered	h.U						
							Contd '-

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~
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ŧ

	2	3	4	1 5	_ (6	7	8
d) Fopulation covered		***	200.00	1.20	3.00	3.00	20.00
e) Filteration Treatment	NO	-	100	25	100	100	150
9. Rural House-Sites -Cum Construction Schemes							
Allotment of sites	.10	7	~	-	***	-	
Construction Assistance	NO		3000	311	500 + 1139 back log	500 + - 1139 b _a c log	1500 k-
10. Enironmental Improvement of Slims.					±	7-9	
a) Cities Covered	NC					ding	-
b) Parsons benefited	NO	7■	-	-	-	-	-
11. Nutrition							
a) Bonoriciarias under Special Nutrition Programme in ICDS							
Children 0-6 years	000 ' S						
Women	d (

Contd--

	Manual Robert (1970) 1970 1970 1970 1970 1970 1970 1970 1970	2	3	Q 4	<u> </u>	6	· · · · · · · · · · · · · · · · · · ·	rane and esta are rais sum ass.
	b) Beneficiaries under Special Nutrition Programme outside ICDS.					ent remain terms repair seems on	TOTAL COMMAND COMMAND COMMAND	THE SET OF THE SET WAS POST OF
	Childred 9-6	900 1 8	Q	12.00	5.20	7.00	7.00	9.00
	Womon	-do-	≬ 2.60	5.00	2.20	3.00	3.00	4.00
	Beneficiaries under Mid-day Meals Programme	- do-	17.00	66.00	14.50	18.20	18.20	18.00
	12. Public Discribution System							
	i) Construction of godowns	NO						
	ii) Furchase of Trucks & Jeep	NO						
1	iii) Laborataries for quality centrol	V: O						
2007	iv) Fair Price Shop opened	NO						
1	a) Rural	NO	. 5	100	30	40	40	20
	b) Urban	V.O						-
	c) Total							

DAMERICAL TOPOS

(Outley and Expenditure indicating State Shore)

(Rs. in lakhs)

Name of Schemes			I Actual ex-	<u>(198</u>	7 - 88	1989	3-89
	<pre>X sharing ey- I penditure X (50:50 I 100% etc)</pre>	Y outley 1985-90	1 ponditure 1 1986-87 1	Allocation)	(Anticipated) (expenditure)		Y of which Y state's Y share
1.	<u>ĵ</u> 2.	1 3	1 4	1 5	6	7	1 8
FG CACULTULA DEFACIPATAT	Cent:State						
l) Natio al Pulses Development Programa	50:50	wa m-	0.10	0.22	(.22	0.66	0.433
2)Establishment of Farmer's Agro Service Centre	50:50						
3) Agriculture Census	50 . 50	60.00	1.79	3.18	3.18	3.91	1.955
4) Package programme on pineapple	50:50	***	1.61	3 •53	2 •33	6.99	3.495
			2 3				
FISHERY DEPRETAL T 1) Fish Formers Development	50:50	240.00				30.00	15.00
FOREST DEFECTIVE T 1) Social Forestry including rungl fuel word plantation 2) Operation Soil Match	50:50 50:50	50.32 100.97	4.92 2.43	8.10 8.96	8.10 8.%	2.00 4.00	1.00 2.00
3) Project Tigor Namdapha	50:50	180.00	24.53	34.80	34.80	30.00	15.00
4) Pilot Project on control of shifting cultivation	50:50	27.52	1.49	6.40	6.40		

AULEAL DUEWANDERS AND PROTECTION OF AUTOMOTION OF AUTOMOTI

1. It inderpost Pradication programme

<u></u>	2.	3.	4.	5.	6.	7	3
 a) Setting up and maintenance of RP Vigilance Unit and checkpost b) Implementation RP Surveillance and containment vaccination programme 	1 50:50	30.00	2.79+	2.00	2 •00	2.00	1.00
2. Foot and mouth disease control programs	50:50	10.00	1.742	1.00	1 .6 0	1.50	0.75
3.Systematic control of Litestock disease of national importance (Surine fever control programme)	50 . 50	10.00	2.496·	2.00	2 •00	1.75	0.875
4. Strengthoning arrangement of Animal Husbandary Statistics	50.50	10.00	0.745	0.80	0.30	o •8o ³	0.40
5. State/JT Voterinary Jourcil	50 : 5 0		₩	0.50	0.50	0.25	0.125
6. Integrated Dairy Develorment Project	50:50		-	6 . 36	6.36	17.25	8.625
RURAL DEV.LOPMENT DEPARTMENT							
1.Integrated Eural Development Programme	50:50	1175.00	295.95	384.00	384.00	384.00	192.00
2. Strengthening of Moritoring Cell(N)	50:50	6.60	0.95		1.65	2.92	1.46
3. Strengthening of Block level Administration	50:50	43.40	6.40	des que	16.00	73 .40	36 .7 0
4. Strengthening of infrastructure under PRYSEM	50:50	~~		6.86	6.86	6.86	3.43
5.Strengthening of Extension Trg Centre	100% Ca		••	5. 00	5.00	5.00	
6. Development of Wemer and Children in Rural areas	26% State 74% from centre & UNICEF		 	400 ==	1.21	37 .7 1	8.26

يت يونو يقور ويون دهه الأخم الم الأخم الم الأخم الم الأخم ال	en en en s	ه وها ده المحمد الم المحمد المحمد المحم	and the same and t	in the second se	na en	•• • • • • • • • • • • • • • • • • • •	· •
, statute to small and Marginal Formers for increasing /gricultum (Production .	ral 50:50	1200.00	75.79	126 .72	126 .72	240.00	120.01
8. National Eural Employment Programme	50:50	180.00	37.69	44.00	44.00	50.00	25.00
9. Rural Landless Employment Guarantee Programme	100% CA	160,00	24.11	40.00	40.00	80.00	
10. Integ ated Child Development Services	100% CA	225 . 00	46.39	110.79	710 . 79	125.00	. .
ll. Central Aural Sanitation Programme	100% CA	*** >=	en es	18.00	18.00	20.00	
CO PERATIVE DEPARTED A				•			- James Land Company - Land Company
 Rehabilitation programme for AP Cooperative Marketing & Supply Federation 	75 : 25	19.21	16 . 8+	~ ~	 •	w- s-	
2. Instal stion of Mustard Gil pro- cossing unit and Augechaki under Foderstion	84°21. 15179	47.21	13.30	gan dan		11.20	1.77
3. Lead Bank Schome	75:25	5.00			,	age was	
4. Opening of Large Sized Retall outlet at Ziro/Mawang/Bordila/ Along/Pasighat	75: 25	· 5.00			*	10.00	2.50
5. Installation of Mustard (il pro- cessing Unit at South Bank	75:25				2	25 . 00	6.25
6. Assistance to functional Cooperatives (Housing Cooperative etc)	75:25	r*.	gay tille An graffstation (April) engine	aller dan Later dan		20.00	5.00
INLUSTRIES DEPARTM V. District Industries Centre	50¥50	2 9C : 50	23,40	96 £0°	96 . 60	1147 •38	-58 - 69

1.	2.	3.) ₊ .	<u>.</u>	6.	7.	٩,
CIVIL SUPPLIES DEPARTMENT			.	4.4	Marinia mari naghirina sa ri ri ri naghirina da 1 Mili arimi	The transfer of the same same	TO TO HERE WAS IN THE CONTRACT OF THE CONTRACT
l. Assistance under Public Distri- bation System	50:50	av e-	16.35	30.00	<u>3</u> 0.01	3n •nn	15,60
EDUCATION DEPARTMENT							
h. Rural Functional Literaca programme	100% CA	71.00	18.13	24.78	24.78	27.00	~~ ~~
2. National Service Scheme Regular activities	7:5		0.11	0.05	0.50	0.60	0.25
3. Wational Service Scheme Special camping Programs	7:5	. New Addr	0.09	0.05	0.25	0.35	0.14
t. Construction of Girls Ecstel for scheduled Tribus	50.50			20 <u>.5</u> 5	20.55	್ರ-,oe	. 25.00
5. Non-conventional System/photo- voliar system/Solar heating system	100% CA					20.00	en ese
6. D.I.E.T. 2 Nos	-do-	and also	-			200,00	gang Seri
7. Play field for Schools	75:25		eu -m	Min ton	w	20.00	5.00
3. Appointment of Kindi Teachers	10 <i>0%</i> CA				age div	50.00	
9. Establishment of Alnui Teacher Training College	-do-				* **	100.00	w es
10. Midday Mesls Programu	-do-	, -		420 pm		事し*00	· · · · · ·
li. School for disabled	-do-				arrif allia	100 .00)
12. Vocational Education	-do-	*** **		- -	nde ede	10.00	

1.	2-	3-	4_	5-	6-	7	8.
SOCIAL AND CULFULAL AFFATAL							
.Welfare of children in hose of care and protection	50:50					3 . 00	1.50
MIDICAL DEPARTMENT							
.National Malaria Bradication programme	50% 50	474.00	83 .84	18.75	100.96	105.00	52.50
. State FabilyWelfaro P. ogr:mme	50 :5 0	972.4 5	23.52	36.74	52.22	292.16	146.08
• National Deprosy Eradication programme	50 : 5 0	64 .60	5.31	0 . 50	2.37	31.00	15 . 50
. National T3 Control Programme	50:50	29.40	5 .3 8	6.20	6.20	8.00	4.00
. Control of Brandness Irogiamme	50:50		0.44	3.04	3.42	3.64	1.82
. National School Realth Frogramme	50:50				~ •	0.20	0.10
. Laborathry facility at PHC level	50:50		er de-	0.75	0.75	1.00	০. 50
 Training and employment MW Agle and Forale 	50 :5 0	10.00		1.75	1.75	2.50	1.25
. Training of Spi c ialists	50:50		-	೧ *50	0.50	2.60	. 1.30-
O. Goitre Control Programme	50:5		1.82	2.00	2 •00 🕺	2.50	1.25
1. Gral Diphyoration Theraphy	50:50			2.11	2.11	3.88	<u>1</u> .d+
RU AL WCRES DEPARTMENT							
1. Accelerated Rural Fiped Water Supply	100% CA	400.00	68.05	125.00	125.00	150.00	pair tim
. Command Area Development Programe	-do-	• •		• •	err en	50 • 00	-
. Astablishment and functioning of State Land Use Board	50,350			10.00	10.00	100.00	50.00
. Sissade Pilot Project on central of Shifting cultivation	100% CA		2.97	7.24	7.24		

1.	2.	<u> </u>	4.	5.		·	
5. Installation of water rumping wind miles	70:30	_		3.00	3.00	5.00	<u>8.</u>
5. Vational Programme on improved chullah	10% ca			4-00	J •(/		1.50
7. Integrated Rural Mnergy Programme	20:30			15.07	15 .07	4.00	~
B. Control of Shifting cultivation with special control assistance	60:40	<u> </u>	60- 60-	207.50	207.50	268.75	20.00 190.00
9. Strengthening of surface and ground water (MI) organisation in Arunachal Pradesh	50 : 50	an en	, -	20.00	20.00	400.00	\$00.00
10. Minor Trrigation Janses in Arunacial Pradesh	100% CA			0.97	0.97 \$\$\$0	1.00	E y'r petyf : Y Ernet
l. Water Supply in tradmical mission in Mast Stang Dist	100% CA			50.00	£0.00	100.00	 444 •
2. Census and Survey for status position of water supply in Arunachal Pradesh 3. Surveyand Acquisition of land 4	-40-	<i></i> -		1.00	1.00	1.00	gya same Ta
and water resourchs data by MRSA	50:50			2.00	2.00	3.00	1.50
4. Installation of perogeneration	70:30		par 411	5-00	5.00	6.00	1.80
5. Bio-Mass programmo (classification through Bio-Mals)	50:50		. 	4.00	4.00	12.00	6.00
lG. Solar F.V. Programue (pewer Plants)	70:30	ana em		4-00	4.00	8.00	2 40
.7. Urga Gram Programmo	50:50	ar 70	p.e 800	œ cu	aus es	14.00	7,00
18. Solar Thorma, 1 Programs	80:20		gu en	***	wa na.	6,00	1.80

	2.	3.	14.	ζ.	6	7.	3.
XXXX ACONOMICS AND STATISTICS	•						
DEPARTMANT							
1. National Sample Survey Central and State Samples	75:25	44 •00	6.31	8 .7 5	8.75	11.31	2.83
-	, , , , , , , , , , , , , , , , , , , ,						
TOTAL		5699.18	816 .48	1516 .67	158484	3542.07	1179.581
				Say			1179.58

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Live F. L. ANNULL Plant 1988-69

20 Point Programe - Outlays & Expenditure

Etal No.	Item	7th Plan outlay	7985-30 Actual Expdr. 一一耳 - 1		7 1937-3. outlaw	J [198 7- 88	
ر ا <u>د</u> د ا	ttock on Aural Po	overty					
a)	TalP	1175.00	195.41	295.95	384.00	384.00	384.00
١ ر:	Little	180.00	34.48	37.69	44.00	CO. +44	50 . 00
e)	Village & Small Industries Unit	700.00	92.42	105.75	120.00	120.00	1 <i>8</i> 5 、 00
۵)	Panchayat waj	70.60	13.19	18.33	18.50	18,50	21.00
ၑ)	LEGP	160.00	16.00	24.11	30.00	30.00	50.
2. <u>S</u>	trategy for lain	fed agricu	lture				
ఒ)	oryland Farming	-	~	-	-	***	-
ં છે)	Drought Prone A	rea	-				
c)	Programme. Programme. Programme.	-		-		-	
31	Better Use of Ir	<u>rigation W</u>	ater				
3)	Major and Mediu Errigation.	.1 100.00	12.97	22.12	16.00	16.00	70.50
J)	Minor Irrigation	n 2300.00	415.21	1+4-6.34	515.00	515 . 00	900,00
c)	Command Area Levelopment	-	, res	-	-	-	-
2.)	Flood Control	200.00	37.54	31.00	50.00	50.00	90.72
τ: <u>Β</u>	igger darvests						
	Special wice roduction prog r a	<u> </u>	No spec	cial rice	product	ion prog r e	ume
٦,	Mational oil seeds.Levelophe Programme	0.40 it		0.09	6.00	6.00	C4.8
c)	Levelopment of pulses (*)	J . 30	0.087	0.29	8,00	8.00	11.20

(*) only state programe amounts indicated.

Contd.....

1	2	3	<u> </u>	· 5	 6	7	8
d)	Horticulture						
i)	Fruit crops	<i>-</i>					
ii)	Vegetable crops	500.00	48.00	53.19	61.90	61.90	105.
е)	Storage and Warehousing	-	-	~	-	-	ı
f)	Agriculture Marketing	150.00	9.62	39.62	40.00	40.00	97.9
g)	Animal Husbandry & Dairy Development						
	.mimal Husbandry	Ď = 2 2 2 2	~~ ~~	(a a a a	5 / (#		420 5
ii)	Dairy Development	H-53.00	50.65	60.95	76.65	76.65	138.5
h)	Fishery	14.25	0.25	-	7.80	7.80	15.5
i)	Cooperation	550.00	86.77	111.00	120.00	120.00	160.0
7. <u>Cl</u>	<u>ean Drinking Water</u>						
a) i)	Rural Water Supply Programme under MNP in State Sector	1742.00	454.60	457 . 98	600.00	600.00	8 <u>†</u> 6¹
ii)Ā.R.P (CSS)	400.00	13.00	68.05	125.00	125.00	150 J
ზ)	Rural Sanitation (State Sector)	-	-	26.46	37.00	37.00	50 (
8. <u>He</u>	alth for all						
a)	Rural Health	295.00	37.81	55.00	61.30	61.30	83
b)	Programme for control of communicable diseases.	474.00	82.12	90.11	120.96	120.96	129.
9. <u>Tw</u>	o child norms						1
a)	Maternity and child Health including ICDS	797.45	39.39	69.91	147.53	168.41	313 . ¢
b)	Nutrition	80.00	15.49	46.99	50.00	50.00	55 %

Contd....

C	<u> </u>			2_1		
O. Expansion of Education						
a) General Education i) Elementary Education	3044.33	417.57	766.27	843.33	840.00	1174.69
ii) Alult Education	264.00		33.69	50.00	50.00	109.30
2. Equality for Women						
Other Programme for Won welfare/development(LWC		-	-	1.21	1.21	31 •71
3. New Oppurtunities for	Youth					
Youth Welfare & Sports	235.08	22.49	34.04	55.00	55.00	103.64
+. Housing for the peopl	<u>e</u>					
a) Mural Housing b) Urban Housing	- 120.00	- 50.94	- 43.55	- 20.00	- 20,00	- 50.00
c) Indira Awass Yojna	120•JJ	- -	1.57	10.00	10.00	30.00
(MEGP)			• > 1			50.00
S. Maw New Strategy for	Forestry					
Forestry	1221.40	176.80	259.70	295.33	295.80	332.00
6. Concern for the Consu	<u>ner</u>					
Civil Supplies	60.00	10.54	16.20	32.00	32.00	45.43
9. Smergy for the villag	es					
a) wral dlectrification	1000.00	238.94	163.35	195.00	195.00	455. 80
a) National Programme for Bio-Gas Levelopm	100.00 ent	12.59	8.18	33.00	33.00	50.00
c) Integrated miral Amergy Programme.	50. 00	J . 67	7•93	12.00	12.00	20.00
Total :-	16435.88	2618.16	7 3395.0	8 4183.4	55 4204.	53 6310.22

⁽i) Only State Programme amounts indicates.

20-Point Progra to - Physical Targets & Achive-ments

$\overline{\cdot}$ c \overline{N}	Item	Unit (7th Plan	11986-87	<u> </u>		171988-89
1				<u> </u>	ntlTarget l	T.G.T.T.G.A.G.	= 10 <u>112 me</u> 0 _ 8
01.	Attack on Rural Poverty		A 1				
	a)IRCP-i) Old Boneficiaries assis	sted Nos	31,40)	7818	7000	7000	9000
	ii) New Beneficiaries assi:	sted Nos tal:-	<u>18600</u> 5000 0	6704 14522	1 1860 18860	11860 18860	<u>6000</u> 15000
	TTYSEM-i) Youth Trained	Nos.	500	253	1 <i>5</i> 0	150	150
	ii) Youths self-employou	Nos.	500	200	150	150	150
		Lakh Nos	15.00	1.95	1.80,	2.80	2000
	c) REEGP-Employement Generated	Lakhs Nos	7.50	1.30	2.20	2.50	2.50
	d) i) Handloome Matres of cloth to be produced.	M.Metre	0.0215	0.014.	0.02	0.02	0.022
t	ii) Powerlooms-Metres of cloth to be produced.	M.metres		.ce		unicaj.	-
170	iii) Handierafts-value of production.	R.in lokhs	19.00	15.50	17.00	17.00	18.03
1	iv) Khadi-Motres of cloth to be produced.	M.metres	-		-	_	-
	v) Village Industries-Value	Rs.in lakh	1599.60	1237.66	1587.60	1587.60	1687.60
	vi) Scriculture-production of raw silk.	OOOKg∙	14.00	6 . 3	9.20	10.50	12.50
	vii) Coir inudstry-value of production.	B.in lakh	-		-	-	

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viii) Shall scale industries-No. of additional andts to be set up and total value of annual production.	(a) Nos (b)Rs.in			70	Z	150
ix) <u>Panchayats</u> No.where clections will be held Aduring the year.						
i) Gram Panchayat	Nos.		781	No target	84t	No Torgot Para
ii) Pancheyet Semities	Nos.	•••	58	fixed.	59	11
iii) Zillo Parishad	Nos.		9		10	ıı
02. Strategy for Mainfed Agri.						
a) No. of Micro watersheds and area covered.	. acM			-	-	••• ·
b) Area covered outside watersheds by dry farming practice.	Hect.			•••	-	-
c) Production of H.Y.V.seeds	OOC MI		-		0.64	0.74
d) Distribution of H.Y.V.seed	TM GOC	~	-	0.572	0.572	1.60
03. Retter use of Irrightion						
a) Errigation i) Potential oreated	Hect.	18000	3534	3100	3100	4700
ii) Utilised	Hect.	1 8000	3 5 34	_	144	
b) hre to be covered with :i) Field channel	Hect.		_	•		5 00
ii) Land levelling		-	-	e2		1000 for survey
iii) Warabandi	-	-	••	and .		
iv) Field drains		-	-	-	ung	•
c) Catchment area treated i) Soil coaservation	ha	-	~	<u></u>	~	
ii) liffarestation ii) Afforestation	na ha	*** ***	-	-	 	-

a) Oil seeds production	Thulles	20000	12436	13800 -	13800	17500
b) Pulses production	Tormes	6000	2451	2300	2300	4000
c) Production of i) Fruits	Tonnes			31000	31000	35000
ii) Vegetables	Tonnes	•		22000	22000	140000
d) Creation of additional storage capacity.	!1	-	~	-	-	••
e) hegulated Markets	17	**			 .	ent.
f) Marketing of agricultural produce by cooperatives societies-value of produce.	Crores '	CO•4	o . 50	1.05	1.05	1.05
g) Milk,eggs and wool production	11					
i) Milk	'000 ton (cum.)	nes ½)	37	38	38	39
ii) iggs	Millions	No. 30	27	28	28	29
iii) Wool	(eum.) 1000 Kg. (eum.)	57	54	55	55	56
h) Production of inland and warine fish.	•					
1) Inland fish	Tonnes	1000	450	333	600	700
i) Cooperatives i) No. to be revitatlised	Nos.	***	**	-		10
ii) New cooperatives to be set up.	Nos.	300	22	25	25 ,	25
07. OLEM DHIMEING WITELL					•	
a) Problem villages not covered	Nos.					
earlier. b) Augmentation of facilities in	Nos. i	1358	349	275	275	325

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) Population covered(i) Total	has.	-	-		_	
(ii) SC	قال.13	_	_		_	
(iii) ST -	lis.		7	-		
8. HALLTH FOR ALL	•					
a) Community Health Centre	hos.	7	3(Partial imput sanctioned	: input		1(mddl. input to be provided.
b) Primary Health Centre.	Nos.	28	12(Partial input sanctioned		8(MM. imput to be provi-	4(Addl. imput to be provided.)
c) Sub-Centres	Nos.	183	55(.e-structuring)	ı - 52	ded. 52	30
d) i) Samitary latrines to be constructed in rural areas.	Kos.	,	224	2430	21+00	2250
ii) Popupation covered i) Total	Nos.		-		- /	6300
ii) Women	Mos.	Mar	И.,	N.	٠. ١٧٠٠	N.,
e) mehabilitation of handicapped No. to be rehabilated.	Nos.	يالاند معاللة	N.,	NA	N_{LL}	N.
9. TWO CILLE NORM			-			
a) Sterilisation	Nos.	21+1))	1639	500	600	500
b) IUL insertions	Nos.	7600	1954	2000	2000	2000
c) 0.P.Users	Nos.	36აი	763	700	7 33	700
d) C.C.Users	พีธร.	3100	653	700	700	700
e) Maternity and child health facilities i munisation of	Nos.					·
i) Children	Nos.	80000	1 <i>5</i> 435	16000	16000	15000
ii) Mother	Ncs.	80000	16882	21000	21000	21000
f) ICLS Blocks	Nos.	34	27	No new ?	block.	. 35

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10. AXPANSION OF LUCATION					1	
a) Total enrolment under elementary education.	-					
i) Male	acM GCG	03	67	73	73	77.55
ii) Febale	•30) Nos.	54	45	48	48	52
iii) SC	'000 Nos.	-		_	-	-
æv) ST	ODD Nos.		85	95	95	102
, b) Total enrolment under adult education.						
i) Male	.acM 600	61	18	16.5	16.5	20
ii) Female	.acM 606	79	13	13.5	13.5	15
iii) SC	'OOO Nos.	-	-	. -	-	-
iv) ST	.acM 6661	140	31	30	30	35
12. EQUILITY FOR WOMEN						
DWGML :- i) No. of Groups	Nos.	-		162	162	1 52
ii) No. of women trained	Nos.	-	-	1629	1620	1620
iii) No. of wo en self- e ployed.	• acK	-	-	-	-	
13. NEW OPPUMPUNITY OF YOUTH						
Nehru Tuvak Kendras set up.	· SCM	$N_{L_{\lambda}}$	ĬŇ.a.s	1V. 2	1V z z	$N\Omega$
14. HOUSING FOR THE PROPINT	- Nos.	Not re			al Pradesh.	
b) Benefeciaries assisted with construction assistance. c) House constructed under Indira Awaas Yojna(私版記)	Nu.of families Nos.	3000	311	500+1189	500+1189	1,500
i) SCs	Nos.	-	- 20	- 90	- 9ø	- 250
ii) STs iii) Bonded labour.	Nos.	rcd on	-	,	nachal Prade	_

16. NEW STEETERY FOR FORESTEE . Afforestation:						
i) Seedlings distributed NNING Co	Loklis No	s. 15.00	2.56	•••	-	~
ii) Tree planted		600.00	125.10	125.00	125.00	130.00
iii) Trees survived / Acc. N. Acc.		$N\lambda$	N_{I}	N.	N.4	N_{J}
iv) Waste-land reclaimed Cab ////	17212	\ 	-	-	-	-
	B33)	; 1				
18. CONCLUM FOR THE CONSUMER						
a) Fair Price Shop opened	The Party of the P					
i) Mural	.Nos.	100	30	40	1 1 0	20
ii) Urban	Nos.	† †				
19. ENERGY FOR THE VILLIGES						
a) Villages electrified	Nos.	350	51	70	70	75
b) Pumpsots emergised	.acM	-	<i>;</i>	-	, -	-
c) Bio- Gas-plantsk installed	Nos.	5 0	3	5 .	5	7+
d) Improved chullahs No. to be	Nos.		5 0	2000	2000	2000
installed.						
e) Blocks covered under IMP	Nos.	4	-	-	••	3