

# ANDAMAN AND NICOBAR ADMINISTRATION

## SIXTH FIVE YEAR PLAN (1980-85)

Introduction Sectoral Review and Statements

DRAFT ANNUAL PLAN 1984-85/ Volume I

## CHAPTER I I N T R O D U C T I O N

The Union Territory of Andaman and Nicobar Islam's consists of 556 islands and rocks, big & small. Presently, only 38 of these islands are inhabited. Population of these islands, as per 1981 census is 1,88,741, The total area of the islands is about 8293 sq.km. and the whole of the Territory was one district earlier but it was bifurcated into two districts viz. Andamans District and Nicobars District with effect from 1.4.1974.

There was no integrated First Five Year Plan for these islands. Two independent schemes namely, (1) colonisation and (2) construction of roads were taken up during the First Plan period. Against the outlay of Rs. 558.050 lakhs total expenditure during the First Plan was only Rs. 85.472 lakhs. The planned development of these islands started from the Second Five Year Plan. The Second and Third Five Year Plans had allocations of Rs. 603.135 lakhs and Rs. 979.320 lakhs respectively against which expenditure of Rs. 364.867 lakhs and Rs. 636.202 lakhs was incurred respectively. Lack of experience in implementing an integrated Five Year Plan, delay in obtaining sanctions relating to creation of posts and recruitment of personnel, inadequate means of communication affecting transportation of men and materials from the mainland to these islands and also from one island to another, shortage of equipment, key materials etc. were some of the factors that accounted for such heavy shortfalls in expenditure during those plan periods. Capacity to incur development expenditure, however, was improved during the Fourth Plan period when an expenditure of Rs. 1469.999 lakhs was incurred against approved outlay of Rs. 1400.000 lakhs. During Fifth Five Year Plan an outlay of Rs. 3372.000 lakhs was approved by the Planning Commission against which an expenditure of Rs. 2120.702 lakhs was incurred. The Plan period for Fifth Plan was terminated one year ahead of its schedule and hence the shortfall.

So far as Sixth Plan is concerned Planning Commission approved an outlay of Rs.9660.500 lakhs against our proposal for Rs.12804.370 lakhs. During the first year(1980-81) an expenditure of Rs.1374.541 lakhs was incurred against the approved outlay of Rs.1645.000 lakhs.

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During the second year(1981-82) an expenditure of Rs. 2275.848 lakhs was incurred against the approved outlay of Rs. 1872.230 lakhs, which was raised by an additional outlay of Rs. 900.000 lakhs for purchase of a replacement vessel of M.V. Andamans. During the third year an expenditure of Rs.1729.508 lakhs was incurred against approved outlay of Rs.2200.000 lakhs. The outlay approved by the planning Commission for the fourth year (1983-84) is 2515, 330 lakhs against which an expenditure of Rs.3013.735 lakhs is anticipated. The increase are expenditure is mainly due to escalation in the cost of the vessels on order.

The last year of Sixth Plan presents a crucial stage in the development of our territory. It is designed to consolidate and carry forward the achievements of the preceding years, to make up their shortfalls and thus to prepare the groundwork for the Seventh Plan. An outlay of Rs. 3784.497 lakks has been proposed for Annual Plan 1984-85. The distribution of the outlay under major heads of development is given below:

Hea	d of Development.	Proposed outl	
1.	Agricultural and allied services.	460.805	. 4 ,
2.	Cooperation	12.000	ν
3,	Irrigation, Flood Control and Power.	398 <b>.</b> 9 <b>90</b>	
4.	Industry and Minerals	22 <b>.</b> 9 <b>20</b>	
5.	Transport and Communications	2073.785	•
6.	Social and Community Services.	643.415	, 
7.	General Services	172.582	
	Grand Total:	3784.497	

The shipping service constitutes the life-line of this Territory and all development achivities depend upon the smooth running of this service. The shipping service between mainland and islands is being operated by the Shipping Corporation of India while the interislands and harbour services are run by the Marine Dept.

of this Administration. With a view to achieving a break-through in the shipping bottleneck, suitable schemes were included in the Sixth Plan for improvement of inter-island ferry services, construction of jetties and improvement of harbour facilities. However, due to time consuming proceedure involved in the procurement of water crafts, the programme for acquisition of new vessels could not be rigidly followed. Incidentally, it may be pointed out that orders for construction of 4 Nos. of Little Andaman type of vessels were placed on M/S Cleaback Boat Company, Calcutta during the Fifth Five Year Plan period out of which only one vessel was delivered by the firm during September, 1980 and the construction of remaining 3 No. of vessels are held up with them.

Orders for 150-200 Tonnes Cargo-cum-Touring vessel was placed on M/S Arun Sea Craft, Alleppy, South India during the year 1978-79 but the firm failed to supply the vessel and the D.G.S.&D. had to cancell the A/T for the vessel. The proposal for 1984-85 under Transport and Communication involve 54.8 percent of the Territory's outlay for making stage payment of the vessels already ordered, construction/improvement of jetties, improvement of harbour facilities, construction of Andaman Trunk Road and rural roads, development of road transport services and tourism.

As the Prime Minister Shrimati Indira Gandhi announced the Revised 20-Point Programme on 14 January, 1982, it has been dovetailed into the overall plan of development of this Territory. Special thrust has been given on the schemes and measures which are to produce tangible result on various segments of the population particularly weaker sections. Our Annual Plan Proposals for 1984-85 envisages an outlay of Rs.1111.715 lakhs under 20-Point Programme. This is inclusive of Rs.398.139 lakhs for Tribal Sub-Plan particularly meant for the economic upliftment of the Nicobarese and other primitive tribals who constitute about 12 percent of the total population of this Territory. This outlay has been curved out from the outlays under various act r sectors.

Minimum Needs Programmes have been given high priority and an outlay of \$\$.742.500 lakhs has been proposed for 1984-85.

There is an urgent need to develop Animal Husbandry in this Territory on Schentific lines in view of acute shortage of fresh milk, eggs and chickens for table purposes. Suitable schemes such as establishment of cattle breeding farm, expansion of poultry farm, piggery farm & goat rearing farm have been included. Implementation of three schemes namely (1)Estt. of Cattle Breeding Farm at Campbell Bay, (2) Estt. of Piggery Farm at Little Andaman and (3) Estt.of goat development farm at Little Andaman was tied up with the visit of the Expert Team consisting of the representatives from the Deptt. of Agriculture, Planning Commission, Defence, Rehabilitation but the visit has not yet materialised. This has been taken up with the Ministry of Agriculture (Animal Husbandry Commissioner) and we hope that this can be sorted out. Further, non-availability of cross - bred heifers from the mainland is a major drawback for development of Animal Husbandry in these islands.

Agriculture is the back-bone of the economy of this Territory but due to geographical factors, it is not possible to increase the area under agriculture. Therefore, intensive agriculture/plantation have been emphasised supported by HYV Programme, plant protection measures, minor irrigation and soil conservation in our measures.

This territory is very rich in forest wealth. While Forest Department is primarily engaged in normal forest operations, Andaman & Nicobar Forest and Plantation Development Corporation, besides exploitation of timbers, taken up the programme of Red Oil Plantations, which are coming up well in Little Andaman and promise good returns in the shape of edible oil. In our plan the programme for regeneration, environmental protection and development, social forestry have been given significant priority. In order to protect the rich, rare and endemic flora of these islands, North Andaman has been selected for a biosphere reserve and a detailed project report has been prepared.

The sea around the Andaman and Nicobar Islands abound in fish. Our aim is to tap the marine wealth to the optimum extent. Considering the limitations in the working of the Fisheries Department, a full-fledged Fisheries Development Corporation is essential. A detailed project report was prepared and submitted to the Govt.of India for approval.

In the Power Sector most important scheme is the establishment of a Coal-based Thermal Power Station of 2x5 MW capacity at South Andamen. Techaoeconomic and investment clearance had already been received. The scheme report was revised at an estimated cost of Rs.1792 lakhs and the P.I.B. has accorded approval. At team of Central Electricity Authority afficials visited these islands and worked out the preliminary requirement for according the contract of B.H.E.L. on term key basis The project has since reached the stage of take-off, an outlay of Rs.245.000 lakhs has been proposed during 1984-85.

To make a beginning in the development of Science and Technology a new scheme <u>viz</u>. Establishment of State Science and Technology Council was approved by Planning Commission during 1983-84 with an outlay of Rs.O.500 lakh and the scheme will continue during 1984-85 for which an outlay of Rs.O.500 has been proposed. Sanction of the Pinistry of Education for establishment of a Polytechnic at Port Blair has also been received.

Great importance continues to be attached in this Plan Proposal for 1984-85 to the sectors under Social and Community Services particularly Education and Health. Sector-wise reviews have been furnished both in physical and financial terms in Chapter VI and scheme-wise details indicating outlines of the schemes, progress made, proposal for 1984-85 have been furnished in Volume II.

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### CHAPTER - II

#### FINANCIAL RESOURCES POSITION

This being a Union Territory without Lagislature, the expenditure is direct charge on the Consolidated Fund of India. The revenue receipts are credited to that Fund. The budget in respect of this UT is reflected in the Area Grant of Ministry of Home Affairs under Demand No.58-Andaman and Nicobar Islands. The main sources of revenue in this UT are Forests, Shipping, Electricity, State Excise, Road and Water Transport Services. The total receipts for the year 1982-83 was in the order of Rs. 1010.98 lakhs as against the original Budget Estimates of Rs. 670,00 lakhs. A 5% (Five percent) growth can be assumed for the years 1983-84.

### CHAPTER - III.

### Revised Minimum Needs Programme:

The Planning Commission had approved an outlay of Rs. 1443.000 lakhs for Minimum Needs Programme. Against this outlay, an expenditure of Rs. 406.935 lakhs was incurred during 1980-81, Rs. 350.002 lakhs during 1981-82 and Rs. 494.581 lakhs during 1982-83. During 1983-84, an outlay of Rs. 331.800 lakhs has been approved by the Planning Commission against which an expenditure of Rs. 688.270 lakhs is anticipated. Our Annual Plan proposals for 1984-85 envisages an outlay of 742.500 lakhs under RMNP and the break-up of the outlay under different schemes is as follows:

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1. Rural Electrificat	ion -	347.000°	
2. Rural Roads		126,500	
3. Elementary Educati	on -	1 <b>25.</b> 000	
4. Adult Education	•	3.250	
5. Rural Health (P.H.C	·) —	<b>24.7</b> 50	
6. Rural Water Supply	• / •••	102.000	
7. Rural Housing	•	<b>5.</b> 000	
8. Nutrition	· -	9.000	
•	Total -	742.500	

The details of the physical targets of the schemes mentioned above <u>vis-a+vis</u> achievements for the previous years are as follows:

1. Rural Electrification: Our Sixth Plan Programme envisages electrification of 151 number of additional villages, making the total number of electrified villages to 240 at the end of the Sixth Plan as against 89 villages in the base level year 1979-80.

During the last three years in all 95 No.of additional villages were electrified --- 23 No. during 1980-81, 34 No. during 1981-82 and 38 No. during 1982-83.

The target to cover 35 No. of villages during 1983-84 is likely to be achieved in full.

Draft Annual Plan 1984-85 provides electrification of 21 No. of additional villages and with their electrification total No. of electrified village will rise to 240 as per Sixth Plan target.

- 2. Rural Roads: Our Sixth Five Year Plan provides an outlay of Rs. 450.000 lakhs for construction of 85 Km. of Rural roads at various places during the Sixth Plan period. During first year (1980-81) 18.69 Km, 2nd year (1981-82) 9.6 Km, 3rd year (1982-83) 10.2 Km were constructed. The target to construct 17 Km, during 1983-84 is likely to be achieved in full. Annual Plan 1984-85 envisages construction of 20 Km. of rural roads.
  - 3. Elementary Education: At the end of March, 1980 total No. of Primary schools was 167 with an enrolment of 25,513. The No. of Middle Schools was 35 with an enrolment of 8099. By the end of March, 1985 it was proposed to cover 18,888 additional children in the age group of 6-14 years by opening 25 No. of additional Primary schools in isolated pockets and villages where there was no primary school within a radius of 1.5 km, opening 176 No. of sections in primary schools, opening of No. of new Middle Schools with 90 additional sections in the Middle Schools.

During 1980-81, 5 No. of Primary Schools were opened and 2 No. of primary schools were upgraded into Middle schools. Besides, 20 additional sections in Middle schools were added. Additional 1887 children in Primary Schools and 1601 children in Middle Schools were enrolled.

During 1981-82, additional 7 primary schools were opened and one primary school was upgraded into Middle school. Besides, 25 additional sections in existing Primary schools and 22 sections in Middle Schools were opened. Additional enrolment was 1927 in Primary schools and 957 in Middle Schools.

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During 1982-83, 6 No. of Primary Schools were opened and 3 No. of Primary schools were upgraded into Middle Schools. Additional sections were opened 35 No. in existing Primary Schools and 3 No. in existing Middle Schools. Additional enrolment was 2411 in Primary Schools and 1580 in Middle Schools.

During 1983-84 the target to open 5 No. of Primary schools, upgrading of two primary schools into Middle schools, opening of 35 additional sections in existing primary school and 25 No. in existing Middle school, enrolment of 2875 children in primary schools and 1121 children in Middle schools, will be achieved in full.

Draft Annual Plan 1984-85 envisages opening of 5 No. of Primary schools, upgradation of 6 No. of primary schools into Middle schools, opening of additional sections-35 No. in existing primary schools and 25 No. in existing Middle Schools, enrolment of additional 2875 in primary schools and 1121 in Middle schools besides providing free text books, uniforms etc. as of the previous years.

4. Adult Education: In order to wipe out illiteracy within a period of 10 years there is a programme to open 100 No. of Adult Literacy Centres under U.T. Plan besides 100 No. under central sector. At the beginning of Sixth Plan, 45 No. of Adult Literacy centres were functioning under U.T. Plan and 88 No. under central sector. Under U.T.Plan 15 No. of additional centres were organised during 1980-81, 20 No. during 1981-82 and 20 No. during 1982-83 raising the total to 100 centres and these centres are continuing during 1983-84 and the same will continue during 1984-85. Under central Plan 12 No. of additional Adult Literacy centre were opened during 1980-81 thus making the total to 100 and the same continued to function during 1981-82 and 1982-83 and there 100 centres are continuing 1983-84 and the same will continue during 1984-85.

5. Rural Health: The Sixth Five Year Plan envisages opening of 5 Primary Health centres one each at Campbell Bay, Little Andaman, Billiground, Kadamtala and Havelock, shifting of existing P.H.C from Wimberlygunj to Tushnabad and the defunct P.H.C. at Diglipur to Kalighat, conversion of existing 65 dispensaries into sub-centres by providing one ANM to each sub-centre and construction of buildings and quarters.

Construction of building for P.H.C. at Kalighat was completed during 1980-81. During 1981-82, construction of PHC. building at Tushnabad was in progress. Construction of P.H.C. building at Kadamtala was completed during 1982-83 and 12 sub-centres were opened by upgrading the dispensaries. During 1983-84 three P.H.Cs are likely to be established. Programme for 1984-85 envisages opening of two P.H.Cs and 30 sub-centres.

6. Rural Water Supply: In A&N Islands 57 villages were identified as problem villages as per list of 1972. Subsequently 107 villages were identified as problem villages in 1978. As on 31.3.1980, 33 more villages were included making the total to 197. 24 problem villages were provided with water supply upto the end of 1979-80 and the Sixth Plan 1980-85 envisages coverage of the remaining 173 villages.

Against the target to cover 173 villages during Sixth Plan, 18 villages were covered during 1980-81, 7 villages during 1981-82, 36 villages during 1982-83. During 1983-84, the target to cover 63 villages will be achieved in full. Annual Plan 1984-85 provides for coverage of 49 villages.

7. Rural Housing: Sixth Five Year Plan provides for development of 70 house sites for allotment to the weaker section of the society against which Annual Plan proposal 1984-85 provides for development of 20 house sites.

8. <u>Nutrition</u>: The scheme viz" Supplementary Nutrition Programme" envisage distribution of nutritions food to 17500 children and 4500 lactating/pregnant mothers.

During 1980-81, nutritions food was provided to 4950 children and 1250 lactating/pregnant mothers. During 1981-82, 8357 children and 2610 mothers and during 1982-83 10450 children and 873 mothers were covered. The target to cover 5000 children and 2000 mothers for 300days during 1983-84 is likely to be achieved in full.

Annual Plan Proposal for 1984-85 provides for giving nutritious food to 6500 children and 1300 mothers for 300 days.

#### CHAPTER - IV

### PROGRAMME FOR BACKWARD AREAS/TRIBAL AREAS

There are no backward classes declared as such excepting scheduled tribes in this territory. No caste has been scheduled also. Scheduled tribes consist of Nicobarese, Onges, Great Andamanese, Shompens, Jarwas and Sentinalese. Among the Scheduled tribes, only Nicobarese have taken to progressive way of life and other tribes are still in varying primitive stages. The population of the tribals according to 1981 census is estimated to be about 22,630 which works out to approximately 12% of the total population. The population of the primitive tribes are as follows:

Andamanese - 28
Onges - 97
Jarwas(estimatem) - 250
Sentinalese(") - 50
Shompens - 214
Total 639

Apart from the specific schemes included in the Union Territory plan for their exclusive benefit, the tribals have had and will have the benefit of flow of funds from the schemes included in the UT Plan also. The flow of funds from such schemes to the tribal areas is of the order of Rs. 1,548.06 lakhs so far as Sixth Plan 1980-85 is concerned. It was Rs. 299.432 lakhs for annual plan 1980-81, Rs. 325.989 lakhs for 1981-82 and Rs. 406.663 lakhs for 1982-83. Out of this, during the years 80-81, 81-82, and 82-83 the expenditures amounting to Rs. 211.528 lakhs Rs. 296.664 lakhs and Rs. 380.239 lakhs were incurred respectively. For the Annual Plan 83-84 the flow of funds to the tribal areas is to the tune of Rs. 368.237 lakhs which works out to 14.64% of the stal approved outlay of U.T. Plan.

Besides specific scheme and flow of funds from other schemes included in the UT Plan area based programme has also been included in the sectoral Tribal Sub-Plan for which Special Central Assistance is being provided by the Govt. of India.

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Under this, the Administration is investing additional funds from the Special Central Assistance under Six sectors viz. Agriculture, Education, Health, Water Supply industry and ITDP. There were in all 13 schemes under these six sectors. The special Central Assistance was to the order of Rs. 14 lakhs for 80-81, Rs. 10 lakhs for 81-82 and Rs. 11 lakhs for 82-83, as provided by the GOI against which the expenditures of Rs. 1.779 lakhs, Rs. 8.021 lakhs, and Rs. The schemes 13.653 lakhs respectively were incurred. included under the tribal sub-plan Part II (Special Central Assistance) for 1983-84 provides for the maintenance of dispensaries, establishment of new dispensaries, construction of additional class rooms. construction of ring wells, completion of water reservoir, development of cashew plantation at Kamorta and supply of Bullock carts to Tribals. Central Assistance to the tune of Rs. 12 lakhs has been provided by the GOI for the schemes included under the Tribal Sub- Plan II for 83-84.

During the year80-81 an expenditure of Rs.7.718 lakhs was incurred by the AAJVS out of its balance amount of the previous year for the welfare of the primitive tribes. Similarly, an expenditure of Rs. 6.80 lakhs was incurred against allocation of Rs. 6.530 lakhs under special central assistance and an expenditure of &. 8.778 lakhs was incurred against an allocation of Rs. 29 lakhs under SCA during 82-83. For 1983-84 suitable schemes for the walfare of the primitive tribes have been formulated. These schemes include maintanance of generator sets at Dungong Creek and Strait Island, maintenance and improvement of coconut plantations-cum-Vegetable gardens at Onge's settlement, maintenance of a milch cattle at Strait Island, supply of free food and cothing to Andamanese. Onges and Shompens, dropping of attractive gifts and raising plantation in the areas ihabited by the Jarwas and Sentinalese in order to befriend them and procurement of a second vessel etc. For the year 83-84 an amount of Rs. 83 lakhs has been allocated as pecial central assistance by the GOI for the welfare schemes of the primitive tribes. The annual plan for 1984-85 is under preparation.

With a view to ensure all round development of tribals in a systematic manner, it has also been decided to prepare a Project Report for Nicobars ITDP so as to cover the tribal areas of Nicobars and other isolated tribal pockets. This work has been entrusted to the tribal Research Institute, Hyderabad. The plans for Nicobar ITDP and other tribal groups are being finalised by the said Institute.

### CHAPTER - V

### New 20-Point Programme:

The 20-Point Programme is implemented with a view to increase the existing level of production, better utilisation of various assets created in the past as also meeting the minimum social and economic requirements of the population and in particular of the weaker sections of the community. The rural population will be the principal beneficiaries as a whole and the under previleged in urban areas will also receive adequate attention through specific programmes contained in it.

- 2. In view of the very high priority attached to the programme, the Andaman and Nicobar Administration has geared itself for effective implementation of the programme and expeditious delivery of the benefits to the target groups. Information regarding distribution of outlays under various programmes of 20-Point Programme vis-a-vis expenditure incurred during 1980-81, 1981-82,1982-83 and anticipated expenditure during 1983-84 together with proposed outlay for 1984-85 is contained in the statements TPP-1 and TPP-2. A brief resume of the progress achieved under various items of the 20-Point Programme is given below.
  - 3. Although all out efforts are made to achieve self-sufficiency in the production of food grains, shortfall continues to prevail and the deficit is made good by importing rice from the mainland. The total production for 1982-83 was 21,000 MT as against 21,565 MT in 1981-82. Since almost 1/3rd of the requirement of rice continues to be met by import from mainland, efforts have been made by this Administration in providing proper irrigation facilities by construction of ponds, and wells etc. so as to enable the cultivators to raise double crops, if not 3 crops in a year.

During the year 1983-84, it is expected that the existing area under irrigation will be increased by 125 hect. out of which 55 hect. will be through digging of ponds and 70 hect. will be through lift irrigation.

- 4. The Administration has taken up in right earnest dry land cultivation and growing of pulses and oil seeds has been given due importance under the programme. As against 2,842 hects. brought under pulses and oil seeds during 1982-83, an area of 2500 hects. is expected to be brought under pulses and oil seeds during 1983-34. The anticipated production of pulses will be 900 MT while oil seeds will be 380 MT during 1983-84.
- The Administration is giving serious consideration for bringing about legislation in respect of land ceiling in this territory; particularly for agriculture including plantations. However, instructions have been issued regarding compilation and updating of land records and for complete survey and settlement. During the year 1982-83, survey operations have been completed 6 villages in Great Nicobar. Survey operation and preparation of land records in respect of 4 villages in Little-Andaman have been completed. 1127 case files have been instituted in connection with settlement of Port Blair town. Final reports on 760 Revenue cases have been prepared. Spot inspection of 327 revenue cases have been completed. Hearing of claims/ objections from tenants of 447 holding have been completed. Correction/demarcation of 704 holdings have been carried out. 969 house sites were carved out for allotment while 193 house sites have been demarcated and physical possession handed over to the allottees. Survey and settlement in the remaining areas in Andamans District would be completed while the work in tribal inhabited areas in Nicobar District would continue. Besides. 2250 revenue cases are expected to be decided during 1983-84.
- 6. The minimum wages for agricultural labourers have been raised from Rs. 6.50 to Rs. 8/- per head per day with effect from 14.7.1982. No cases of bonded labour have come to notice so far in this Union Territory.

and land records prepared and finalised in respect of Contd.----3/-

The Administration has accorded high priority to the Socio-economic development of tribal areas in the Territory. Efforts are also made for giving assistance, whatever needed to the tribal population so that they can also be brought to the main stream of development. The Programme for the development is through (i) flow of funds from the regular Union Territory plan and (ii) special central assistance (iii) special schemes for the benefit of the primitive Tribes. The main schemes under these sectors relate to improvement in Agriculture, Animal Husbandry, Fisheries, Electrifications, water supply, irrigation, health coverages social welfare etc. Free food and clothing are provided to the Ongese and Andamanese. For the Andamanese cash allowances ranging between Rs. 75/- to Rs. 200/- p.m. is also given. Though no cash allowance is paid to Onges, the Onge workers employed in coconut plantation in Dugong Creek and South Bay in Little Andaman are paid wages @ Rs. 8/-per day. 6087 Scheduled Tribe families have been economically assisted as against the target of 3700 families by providing various amenities and 830 families have been assisted economically by providing employment in different departments during the year 1982-83. Besides, 3600 tribal students belonging to 1200 families have been provided with mid-day meals. 4000 students belonging to 1300 Scheduled Tribe families have been supplied with books, and stationery while 1000 students belonging to 350 Scheduled Tribe families have been provided with uniforms during the year 1982-83. 4000 tribal students will be provided with free mid-day meals and stationery during the year 1983-84, besides 465 Scheduled Tribe families will be assisted economically.

8. Out of 390 villages in these Islands, as on 1.4.1980, 173 problem villages consisting of 126 in the Andaman group and 47 in the Nicobar group have been identified for the provision of rural water supply under the Minimum Needs Programme as well as Accelerated Rural Supply Programme. Out of 173 villages 61 villages have been provided with drinking water from 1980-81 to 1982-83. It is expected that drinking water will be provided to 63 villages in 1983-84 and the remaining 49 villages in 1984-85.

- 9. The Administration has allotted 705 house sites in rural areas during 1982-83 and 1500 house sites are expected to be allotted during 1983-84. The target for 1984-85 is 1700 house sites.
- 10. Under the low income group housing scheme, 55 persons have been granted loans to the tune of Rs. 2 lakhs during the year 1982-83 and it is expected that similar loans would be granted during 1983-84.
- 11. The scheme fof "House Bullding for Economically Weaker Sections" (EWS) envisages payment of Rs. 4,000/- per family of fishermen for house building, 50% of which will be as loan and 50% as grant. A provision of Rs. 5 lakhs exists in the 6th Plan period for the purpose. 40 families were assisted by giving a loan of Rs. 0.80 lakh from 1980-81 to 1982-83 and 25 families have been identified for the grant of the loan during 1983-84 and another 25 new families will be identified during 1984-85.
- 12. Under the programme to maximise power generation and electrify villages, 38 villages have been electrified as against the target of 35 villages during 1982-83 and 35 villages are expected to be electrified during 1983-84. The scheme envisages electrigying 35 villages during 1984-85. In spite of handicaps, for the reasons of small fragmented bits of islands, provision of electricity in these Islands is appreciable.
- 13. A scheme for Coal Based Thermal Power Station at an estimated cost of Rs. 984 lakhs as originally assessed is being implemented. The scheme includes construction of deep water whark at Hope -town at Rs.243 lakhs. The work has already been taken up by the Andaman Harbour Works. The proposed outlay for 1984-85 is Rs. 245 lakhs for the scheme.
- 14. Under the programme of afforestation social forestry and farm forestry, 84.25 lakhs saplings have been planted as against the tamget of planting 80.40 lakhs saplings during the year 1982-83.

It is expected that 86.60 lakhs would be planted during 1983-84. The Scheme for Social Forestry is proposed to be intensified by undertaking plantation in barren lands with fuel wood and fruit bearing spices and the target aimed at for planting is 98.22 lakhs saplings covering an area of 4000 hects. during 1984-85. This includes 12.60 lakhs saplings proposed under the social forestry and farm forestry.

- 15. As a result of the concerted efforts and special drive initiated by the Administration, there have been significant achievements under the family planning. The aim of the Administration is to promote family planning on a voluntary basis and as a peoples programme. During the year 1982-83 946 sterilisations and 871 TUD were done and the target for the year 1983-84 is 1400 and 800 respectively.
- of diseases like leprosy, T.B. and catract etc. are also being given due attention by the Administration. 12 PHC have been opened as against the target of 2 during the year 1982-83. 619 T.B. patients have been diagonised and 101 leprosy cases detected besides undertaking 72 eye operations for catract during the year 1982-83. Two more PHC are expected to be opened and diseases of T.B. leprosy and catract will be diagonised and treated during 1983-84.
- 17. Under the programme of welfare of women and children, onemore ICDS block was opened in addition to the existing two to provide proper health care and mutritious food to the children of the age group 0-6 years and pregnant and lactating mothers. Shelter for 28 destitute women and 36 scholarships to physically handicapped students were provided besides imparting vocational training to 60 women during 1982-83. One more ICD block is expected to be opened, besides providing shelter to 15 destitute women, scholarship to 40 physically handicapped students and training to 40 poor women during 1983-84.

- 18. Under the programme for spreading universal elementary education for the age group of 6-14, 4181 children were enrolled, 6 primary schools and 3 middle schools were opened with 35 and 25 additional sections for primary and middle schools respectively during the year 1982-83. Besides adult literacy and non-formal education centres were maintained. The programme for the year 1983-84 is to enroll 5000 children and to open 5 primary schools and to upgrade 8 Primary Schools to Middle School with 35 and 25 additional sections respectively, apart from continuing the adult literacy and non-formal education centres.
- 19. Under the programme for expansion of public distribution system 10 Fair Price Shops were opened during 1982-83 and 5 more shops are expected to be opened during 1983-84. 21,500 students of elementary stage and 2,500 students of secondary stage were provided with free text books besides supplying 3,82,000 exercise books at concessional rate during 1982-83. The supply of text books and exercise books will be continued on increased tempo during 1983-84.
- 20. In liberalising investment procedure and providing facilities to small scale industries, 51 village and small scale industrial units have been set up during 1982-83. The programme for the current year is to set up 90 such units.
- 21. In the matter of continuing strict action against smugglers, and hoarders, strict control is enforced under the provisions of Essential Commodities Act and 23 cases were registered during 1982-83 oùt of which 3 ended in conviction 1 in acquittal and 19 cases remained pending trial in the Court during 1982-83. The programme will be continued during 1983-84 more effectively.
- 22. In so far as the improvement in the working of the public enterprises are concerned efforts are being made and better results are expected to be achieved.

# <u>CHAPTER-VI</u> I.R.D.PROGRAMME.

The Integarated Rural Development Programme (IRDP) was launched in 1979-80 in A&N Islands. The main objectives of the programme are to maise families in the identified target groups above the "poverty line" and to create substantial additional opportunities of employment in the rural sector.

The programme was initiated during the year 1980-81. A sum of Rs. 1,05,500/- was paid by way of subsidy to one fishermen cooperative society and 16 individuals. During 1981-82 an amount of Rs. 1,24,856/- was paid as subsidy to one fishermen co-operative society and 104 individuals. During 1982-83 an amount of Rs. 96,000/- was paid in the shape of subsidy to 133 beneficiaries as against the target of 125 beneficiaries.

During the current financial year (1983-84), is is proposed to provide assistance to 150 families under the IRDP. The scheme has since been extended to Nicobar District also.

### CHAPTER- VII N.R. E. PROGRAMME.

The National Rural Employment Programme (NREP) was previously known as "Food for Work Programme". The programme (NREP) came into being in October, 1980. It aims at providing supplementary employment opportunities to work seekers during the loan employment periods of the year. The main and basic objectives of the programme are;

- (i) to generate additional gainful employment for the unemployed and under employed persons both men and women, in the rural area;
- (ii) Creation of durable community assets for strengthening the rural infrastructure, which will lead to rapid growth of rural economy and steady rise in the income levels of the rural poor; and
- (iii) improvement of the nutritional status and the living standards of the rural poor.

During 1981-82, 98 schemes with an estimated cost of Rs. 26.74 lakhs were sanctioned for implementation. During the year 1982-83 an amount of Rs. 21.79 lakhs and a quantity of 157.982 MT of rice were spent for implementation of the scheme. The total number of mandays generate generated during 1982-83 were 2,98,936 as against the target of 2 lakhs mandays. During the year 1983-84 it is proposed to generate employment of 2,91,000 mandays. 83,361 mandays have already been generated upto the month ending August,1983.

### SECTORAL REVIEW FOR 1980-84 AND PROGRAMME FOR 1984-85.

### . AGRICULTURAL PRODUCTION:

(Rs.in lakhs)

Considering the scope for the intensive cultivation of principal cereals crops such as paddy, plantation crops, spices etc., Sixth Five Year Plan schemes under this sector envisages production of 30,000 tonnes of rice by bringing 8000 ha. under H.Y.V., 4000 ha. under improved varieties and 3200 ha. under double cropping, besides supply of improved seeds, fertilizers, planting materials, implements and machinery at subsidized rates, coverage of 600 ha. under Plant protection measures, construction of godown at various places to make agricultural requisites within easy reach of the cultivators, establishment of demonstration centres at outlying areas for spices cultivation etc.

During 1980-81, 8023 ha. were brought under H.Y.V., 4230 ha under improved varieties and 1166 ha. under double cropping and 18500 tonnes of rice was produced. 110 MT of paddy seeds, 0.9 tonnes of oil seeds, 2.1 tonnes of vegetables seeds, 0.35 tonnes of root crops, 38 Nos. of sugarcane crushers, 3.79 tonnes of barbed wire were also supplied to the cultivators, 41550 no. of coconut seedlings, 70412 nos. of arecanut seedlings and 19723 nos. of fruit plants were distributed and additional area of 200 ha. was brought under coconut, 75 ha. under arecanut and 100 ha. under fruit plants 178 tonnes of pesticides in powder form, 3717 litres in liquid form and 34 Nos. of sprayers and dusters were distributed to the cultivators and an area of 10,500 ha. was brought under soil conservation measures. 7833 units of fruit preserver were produced in Fruit preservation Centre. 482 demonstrations of various types were conducted, besides 80 demonstrations in pineapple cultivation and 55 demonstrations in spices cultivations 11000 farmers were trained in improved agriculture 2 Nos. progeny farm on pineapple of 5 ha. each at Sippighat and Jirkatang were established.

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During 1981-82,8210 ha. were brought under H.Y.V., 3752 ha. under improved varieties and 1544 ha. under double cropping and 21565 tonnes of rice was produced. Also agricultural requisites in adequate quantities were supplied to cultivators at subsidised rates. These consisted of 1.50 MT of pulse seeds, 0.380 MT of oil seeds, 2 tonnes of vegetables seeds, 29600 Nos. coconut seedlings, 56575 Nos. arecanut seedlings, 23700 Nos. of fruits plants and 28100 banana suckers etc. Additional area of 230 ha. was brought under coconut, 125 ha. under arecanut and 200 ha. under fruit plants and 55 ha. were brought under tuber crops. 50 MT of pesticidesin powder form, 2000 litres in liquid forms, were also supplied to farmers. 10084 units of fruit preservation were produced in Fruit Preservation Centres. 302 demonstrations of various types were conducted. Besides 80 demonstrations in pineapple cultivation and 100 demonstrations in Spices cultivation were conducted. 1100 farmers were trained in improved method of agriculture.

During the year 1982-83, 21000 MT rice was produced by bringing 7455.66 ha. under H.Y.V., 3980 ha. under improved varieties and 47 ha. under double cropping. Agricultural requisites were supplied to the cultivators at subsidised rates. These consisted of 1.922 MT pulses seeds, 1.300 MT oil seeds, 2.010 MT Vegetable seeds, 2460 MT root crops, 1.025 MT sugarcane cuttings and 54.560 MT fertilizers. Besides, 29082 Nos of coconut seedlings, 85534 Nos. of Arecanut seedlings, 24893 fruit plants, 38260 pineapple suckers and 26802 Nos of Banana suckers were distributed. Additional area of 202 ha. brought under coconut, 88 ha. under Arecanut and 75 ha. under fruit plants, 173 demonstrations of various types were conducted. Rlant protection measures were carried out in 6936 ha. of land. 40 HC sprayers/Hitree sprayers were purchased and distributed to the cultivators on hire basis, 1214 litres pesticides in liquid form, 55 MT pesticides in powder form and 0.150 MT granular insceticides were purchased and distributed to the cultivators. 10593 units of fruit preservation were done. 92860 Nos. pepper, 1792 Nos. Cinnaman, 16619 coffee, 174 Nos. Nutmeg, 950 cocoa and 1733 Nos. Banana suckers were produced, 40 farmers were trained in short term training course and refresher courses for Agricultural Inspector and demonstrators were organised. An amount of Rs. 0.500 lakhs as short term, Medium and long term loans given to deserving cultivators. One oil and pulses processing unit was established at Rangat. 19325 Nos. of coffee, 585 Nos. Cocoa, 83392 Nos. of pepper, 4805 cinnaman, 197 Nos. of Nutmeg

and 1650 seedlings cashew nut were distributed. 60 demonstrations on pepper, 8 Nos in Nutmeg, 40 Nos. in coffee, 3 Nos in cocoa and 23 Nos in Cashew were conducted. 79.55 ha. brought under Tuber crops. Progeny form established at Jirkatang and 58 Nos of demonstruations were conducted. Construction of buildings/Godowns/Quarters at various Islands was in progress.

During 1983-84, 27,500 MT rice is expected to be produced by bringing 7800 ha. of land under H.Y.V., 4200 ha. under improved variety and 200 ha. under double cropping. An area of 1800 ha. land will be brought under pulses seeds. 700 ha.under oil seeds, 2500 ha. under vegetable seeds, 475 ha. under sugarcane, 1400 ha. under Root crops, 6000 ha. under green measuring and 1820 ha. under fertilizers. Besides, 3 MT pulses seeds, 1.5 MT oil seeds, 3 MT vegetable seeds and 455 MT fertilizers, and machinery and implements will also be procured & distributed. 50,000 Nos.of coconut seedlings, 62500 Nos. Arecanut seedlings, 20,000 Nos. fruit plants, 50,000 nos.pineapple suckers and 35,000 Nos. Banana suckers will be distributed and an area of 285 ha. will be brought under coconut, 125 ha. under Arecanut and 250 ha. under fruit plants. 285 demonstrations in various types will. be carried out and 6000 MT compost is expected to be produced. Plant protection measures will be carried out in 12,000 ha. and HC sprayers and HR dusters will be procured and distributed to the cultivators. Refresher courses for Agricultural Inspectors and demonstrations will be organised and one day and four days training for 1100 farmers will be conducted. An amount of Rs. 0.100 lakhs will be granted as short term, medium and long term loans to deserving cultivators. Oil and pulses processing unit established at Rangat will be maintained. 70,000 Nos. of coffee, 10,000 Nos. of cocoa, 15,0000 Nos. of pepper 10,000 Nos. Cinnaman, 2000 Nos clove 2000 Nos. of Nutmeg seedlings and 150 Kg cashew seeds will be procured and distributed 300 ha. of land will be brought Progeny farms at Shppighat and Jirkatang under spices. will be maintained.

The draft Annual Plan 1984-85, envisages to produce 30,000 MT rice by pringing an area of 8000 ha. under H.Y.V., 4000 ha. under improved variety and 3,200 ha. under double cropping. It is also proposed 1800 ha. to bring under pulses seeds, 700 ha. under oil seeds. 250 ha. under vegetable seeds, 500 ha. under sugarcane, 1450 ha. under Root crops, 6500 ha. under green measuring and 2000 ha. under fertilizers. Besides procurement and distribution 3 MT pulses seeds, 1.5 MT oil seeds, 5.1 MT vegetable Seeds and 500 MT fertilizers to the cultivators.

Machinery and implements will also be procured for bringing out to cultivators. Different kinds of seed-clings/Suckers will be distributed to the cultivators. An area of 340 ha. will be brought under coconut 160 ha. under Arecanut and 300 ha.under fruit plants. 285 demonstrations of various types will be carried out. 6000 MT of compost is plant protection measures will be done in 12000 ha. of land. It is further proposed to produce 15000 units of fruits products and various types of seedlings of spices. Refresher courses for Agricultural Inspectors and Demonstrations will be organised. Oil and pulses processing unit and progeny farms will be maintained.

### MINOR IRRIGATION:

6th Five A.P. 80-81 A.P. 81-82 A.P.82-83 A.P.83-84 Draft A.P. Year Plan Out- Expdr. Out- E

120.000 7.000 6.524 20.000 6.573 20.000 14.016 20.00 20.00 51.990 (Anti).

Sixth Plan Programme under this sector envisages providing irrigation facilities in 1000 ha. under drainage facilities in 500 ha. conducting survey and assessment of surface water resources, construction of irrigation structures to benefit 60 ha., execution of Vishnunallah, minor irrigation works at Ramakrishnapuram Nallah, Minor irrigation works at Little Andaman and procurement of machinery worth Rs. 25.400 lakhs.

During 1980-81, irrigation facilities in 40 ha. and draining facilities in 26 ha. were provided. Investigation work on a number of minor irrigation schemes and surface water resources was also taken up.

During 1981-82, irrigation facilities in 7 ha. and drainage facilities in 9 ha. were provided. Investigation work on a number of minor irrigation schemes and surface water resources was carried out.

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During 1982-83, 603.50 ha. under irrigation and 28 ha. under drainage were carried out. Survey and investigation of surface water resources and construction of irrigation structures on a few ponds were continued and construction of irrigation structure in Little Andaman was in progress.

During the year 1983-84, 100 ha.under irrigation and 100 ha. under drainage will be carried out. Survey and investigation of surface water resources and construction of irrigation structures on a few ponds will be continued. Construction of irrigation structure in South Andaman will be continued. Machinery required for construction of irrigation structure will be procured.

The draft Annual Plan 1984-85, envisages to bring 100 ha. under irrigation and 100 ha. under drainage, carrying out of survey and investigation of surface water resources, completion of construction of irrigation structure on a few ponds, maintenance of investigation Division and procurement of machinery worth Rs. 10,000 lakhs.

### SOIL CONSERVATION:

6th Plan	A.P.	80-81	A.P.8	<b>81-</b> 82	A.P.8	32-83	A.P.8	3 <b>3-</b> 84 D.	A.P	.84-85.
Outlay	Out-	Expdr.	Out-	Expdr.	Out-	Expdr.	Out-	Expdr.	` 0	utlay,
1980-85.	lay		lay		lay	•	lay		}	en To propried to the control of the

165.00 14.00 19.047 33.00 11.329 35.00 23.659 35.780 35.78 62.870

The target for the Sixth Plan period 1980-85 is to bring 1100 ha. of Paddy/Hilly land and 500 ha. of Govt. land under soil Conservation measures.

During the year 1980-81, an area of 101 ha. was brought under Soil Conservation measures, 100 ha.under land shaping and 796 ha. under summer ploughing, 5490 Nos. of Soil samples were tested.

During the year 1981-82, an area of 87 ha. was brought under soil conservation measure, 975 ha. under summer ploughing and 865 ha. under land shaping 5793 Nos. soil samples were tested.

During 1982-83, an area of 112 ha. was brought under soil Conservation measure, 955 ha. under summer ploughing and 76 ha. under land shaping 6793 Nos. soil samples were tested

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and existing bunds/sluice gates were maintained.

During the year 1983-84, an area of 400 ha. will be brought under soil Conservation measure, 1000 ha. under summer ploughing and 100 ha. under land shaping. 11000 Nos. soil samples will be tested and existing bunds/sluige gates will be maintained.

The Draft Annual Plan 1984-85 envisages to bring 200 ha. of Hilly land, 100 ha. of Paddy land and 100 ha. of Govt. land under soil conservation measures, 1000 ha. under summer ploughing and 100 ha. under land shaping and purchase of tractors, annalisation of 11000 soil samples and strengthening of Bunds, walls and sluice gates at various places.

### LAND REFORMS:

6th Plan A.P.80-81	A.P.81.82	A.P.82-83	A.P.83-84	D.A.P.84-85.
Outlay Out-Expdr.	Out- Expdr.	Out- Expdr.	Out- Expdr.	Proposed Out
1980-85. lay	lay	lay	lay	la <b>ÿ</b>
			and the same of the same	

8.500 2.000 0.582 2.000 1.125 2.000 0.595 2.00 2.00(Anti) 2.00

The Sixth Five Year Planenvisages completion of survey and settlement operations in Port Blair Town area, Little Andaman and Nicobar group of Islands by strengthening the establishment of survey and Land Records by appointment of additional staff.

During the year 1980-81, the survey work and settlement operation in Port Blair Town area and settlement area of Little Andaman and Great Nicobar was taken in hand and continued.

During the year 1981-82, the survey and settlement work in 6 villages in Great Nicobar settlement area and field survey in villages of Little Andaman was completed. 1400 Revenue cases were opened in Municipal area for settlement.

During the year 1982-83, survey operation and preparation of land records in respect of 4 villages in Little Andaman were completed. Survey of Campbell Bay Town slip was completed and land records finalised. 1127 case files were instituted in connection with the settlement of Port-Blair Municipal area.

First reports on 760 Revenue cases prepared 959 House sites were carried out from allotment. 193 House sites have been demarcated and handed over to the allottees.

During 1983-84 survey and settlement in the remaining area in Andaman Sistrict and tribal inhabited areas in Nicobar District will be taken up.

In the draft Annual Plan 1984-85 it is proposed to complete survey and settlement work in Car Nicobar District.

### PANCHAYAT:

During the sixth Five Year Plan period, it is proposed to provide financial assistance in the shape of grant-in-atd to Panchayats for construction of 29 more panchayat Ghars and 25 more marketing buildings.

Diring T980-61 grant-in-aid of Rs. 2.000 lakhs was given to Panchayats & Construction of 13 Panchayat Chars was in progress. -

During the year 81-82 and 82-83, sanction for the grantin-aid from Government of India was not received in time. Hence no progress was made.

During the year 1983-84, grant-in-aid of Rs. 2.15 lakhs will be granted to Panchayat for the construction of 7. Panchayat ghars and 7 market buildings.

During the year 1984-85, grant-in -aid of Rs. 2.45 lakhs will be granted to Panchayat for construction of 3 Panchayat ghars and 3 market buildings and maintenance of gram Panchayats.

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SECTOR: COMMUNITY DEVELOPMENT(NREP)

(Rs.in lakhs)

6th Plan A:P.80-81 A.P.81-82 A.P.82-83 A.P.83-84
Outlay Out- Expdr. Out- Expdr. Outlay
1980-85. lay lay

100.000 - - 20.00 7.140 20.00 21.470 20.00

During the Sixth Plan period 400 works under minor irrigation, Rural Health & Sanitation Road sectors etc. at a cost of Rs. 100.000 lakes are proposed to be taken up and executed.

For the year 1980-81 no target was proposed.

During the year 1981-82, 79 Schemes were sanctioned out of which 30 schemes were implemented and the rest were in progress.

During the year 1982-83 36 new schemes have been sanctioned in addition to 49 continuing schemes out of these schemes, 54 schemes have already been executed and the rest was in progress.

During the year 1983-84, the Admn, has proposed an outlay of Rs. 20.00 lakhs for this Sector. But this has not been approved by the Planning Commission for the reason t that since 100% funds for this programme were being made available by the concerned ministry, there would be no liability on the U.T's Plan funds on this account. No provision was, therefore, made for this programme in the Administration's Plan for 1983-84 onwards.

### ANIMAL HUSBANDRY AND DAIRY DEVELOPMENT:

6th Plan A.P.80-81 A.P.81\_82 A.P.82-83 A.P.83-84 D.A.P.84-85.
Outlay Out- Expdr. Out- Expdr. Out- Expdr. Proposed Out4980-85. lay lay lay lay.

226.00 45.00 35.290 50.00 32.223 51.00 34.88 51.00 51.00 79.605 (Anti)

Sixth Five Year Plan Programme in brief envisages establishment of eight new minor dispensaries, upgradation of existing one dispensary into hospital and strengthening of existing hospitals and disease investigation laboratory, expansion of Key village block, training of 10 departmental personnel each year, establishment of Gattle breeding farm,

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training of farmers in mainland in the field of cattle poultry and piggery development etc., expansion of existing poultry farm and establishment of 5 small farm in other islands, distribution of improved birds on subsidy basis, strengthening of Animal Husbandry Department, Control of Raniket disease, strengthening of the statistical cell for collection and processing of the statistical data on systematic basis, introduction of milk supply scheme to Port Blair, establishment of mobile dispensaries, estt, of goat development farm in Little Andaman, Piggery and Cattle Development Farm at Campbell Bay and introduction of frozen semen breeding of local cattle, estt. of 2 nos. research-curdemonstruction farms.

During the year 1980-81, 2 Minor veterinary dispensaries were established, one veterinary dispensary was upgraded, 2 A.I. Sub-Centres were established and 10 departmental candidates were trained, 60 heads of cattle were procured for the cattle breeding farm, 10 progressive farmers were sent to mainland for training, 2-small poultry farms were established and 4 mobile dispensaries were established.

During the year 1981-82, Veterinary hospitalsalready established were maintained, one A.I.Sub-Centre was set up and 83285 nos. of birds were protected against Ranikhet disease.

During the year 1982-83, veterinary hospitals/Dispensaries already established were maintained, one key village unit was established at Mohan pur, 10 departmental candidates were trained, 15 progressive farmers were sent to mainland for training, 2109 poultry birds were distributed, 1,20,200 number of birds were protected against Raniket disease.

During the year 1983-84, 6 Nos. MVD will be established, existing hospitals will be maintained, Chemicals for laboratory will be purchased, 2 Nos. K.V. unit will be established one each at Kishorinagar and Kalighat, 10 departmental candidates will be trained, 100 heads of cattle will be purchased, 15 progressive farmers will be sent to mainland for training in cattle poultry, 4 poultry farms will be established, 1,25,000 Nos. of birds will be protected from the Raniket disease, 5 Nos. mobile veterinary dispensaries will be introducted, construction of buildings as per programme will be in progress.

In the draft Annual Plan 1984-85, it is proposed to establish 2 M.V.D. (at R.K.Puram and Long Island) and maintain the existing hospitals, dispensaries, and A.I. Centres, strengthening of disease investigation laboratory by providing equipments, importing training to 10 departmental candidates. It is also proposed to depute 15 progressive farmers to mainland on study tour, purchase of 100 heads of cattle for cattle breeding farms, distribution off 10 units of poultry birds to poultry keepers and maintain the existing poultry farms, continue the programme of vaccination of poultry birds against Raniket disease, to distribute goats and Pigs to interested tribal farmers, and to establish one cattle breeding farm at Campbell Bay. It is envisages to establish 2 Nos. of lay out farms one each at Car Nicobar and Little Andaman and completion of construction of building in various Islands.

### FISHERIES:

Outlay O	A.P.80-81 ut- Exdpr. ay			A.P.83-84 Out- Expdr. lay	D.A.P. 84-85 Proposed Out lay
200.00 45	.00 15.605	40.00 25.447	42.50 26.7	24 36.105 39.240	Anti) 47.380

Sixth Five Year Plan envisages undertaking Survey of Island water resources, Procurement and supply of fish/finger lings to fish farmers on no loss no profit basis, financial assistance to fish farmers for construction and improvement of tanks for fish culture, procurement of one 43.5 ft. training vessel for imparting training in mechanised fishing to 30 local candidates, deputing local candidates for advanced training in Fisheries Discipline on the mainland institution, establishment of a dehydration plant, supply of essential Fisheries requisites to Fisherman, Fishermen Cooperatives and tribals on 60% subsidy basis, settlement of 125 Fishermen families by giving them financial assistance, supply of mechanised and non-mechanised boats, outboard Engine fitted dinghies to fishermen on 70% subsidy basis, construction of 3 fish stall one each at Port Blair, Rangat and Diglipur, expansion and maintenance of cold storage plant, besides strengthening of the Directorate by appointing additional staff.

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During the year, 1980+81, 36000 fingerlings were procured and supplied to fishermen on no loss no profit basis;
22 local candidates were given training locally in mechanised fishing, one local graduate was deputed to mainland for
advanced training in Fisheries discipline and construction
of 43.5 ft. fishing travler for training purpose was taken
in hand. Essential fisheries requisites worth & 1.650 lakhs
were purchased and supplied to fishermen for their settlement and loan to the tune of & 0.240 lakes given, 25 nonmechanised boats have been supplied to the fishermen, 2 fish
stall have been constructed and the Directorate; has been
strengthened by appointing additional staff.

During the year 1981-82, 34,000 Nos. of fingerlines were proposed out of which 29,000 were supplied to the pisiculturists on no loss no profit basis and the balance were stocked in the Department fanks. Financial assistance was provided to three fish farmers for renovation of tanks etc. One local candidate was selected and sent for training in fisheries discipline at Bombay, 2 local candidates who completed their training in Department Training Centre were deputed for advance training at Madres. 15 local candidates were selected and imparted training in Fishermen Training Centre at Port Blair. 10 Nicobarese youths were imparted training in mechanised fishing by paying them stipend per head to mark of R. 100/-. Debydration Plant was designed and fabricated. Fishing materials worth it. 1.930 lakes were supplied to benafied lishermen tribals and Fishermen Selectes at highly subsidies rates. Figure 12 assistance to 1, fishermen families were given on 50% loop and 50% grant basis for construction of their houses. 6 Nos. cut board engines were procured, actich indicated for procurement of 8 Nos. mechanised beats from Kakinada, construction of 8 Nos. mechanised beats from Kakinada, construction of 88 Nos. sish stall in the marketing complex at Aberdeen Bazzar was completed. Also experimental brackish water 1 fish centre at Sippighat was undertaken. The existing Marine specimen centre was converted into a small Museium.

During the year 1982-83, 65,000 fingerlings were procured, out of which 35,000 fingerlings were supplied to pisiculturists on no loss no profit basis and remaining stocked in departmental tanks. 5 local candidates and 10 Nicobarese youths were selected for mechanised training at Port Blair and Car Nicobar centres respectively. Out of 15 candidates only 3 could complete the training in Port-Blair and Car Nicobar, others left the training Centres.

During the year 1983-84, 300 ha, will be brought under artificial re-generation and 2700 ha. under Natural The existing Arboratum and Herbarium will be re-generation. maintained and expanded. Survey and demarcation of Reserved/ protected Forests of South, Middle and North Andaman of 100 Kms will be carried out and 1500 Nos. RCC boundary pillars be erected. A separate wildlife Wing will be established and the existing Mini Zoo be maintained and expanded. Cane and Bamboo Plantation will be raised over 80 ha. and the existing plantation be maintained. 10 Foresters and one Dy.Ranger will be completing their training and training of 12 Forest Guards and 2 Morest Rangers will be continued. Field work for revision of working plan for Middle Andaman will be completed. Construction of 10 Kms feeder road and 1 Km tramline will be completed during the year. Casuarina/Casher/Fruit trees will be raised in waste land and community land and be maintained. 2000 Nos. road side planting and 50,000 planting materials will be distributed to the public and Govt. departments.

In the draft Annual Plan 1984-85, it is proposed to raise artificial plantation over 300 ha. and carry out natural re-generation over 2700 ha. maintain Arboratum and Herborium, continue survey and demarcation of 100 Kms. of reserved/Protected forests in South, Middle and North Andaman and erect 1500 RCC pillars. It is also proposed for further expansion of Mini zoo, raising of cane and Bamboo plantation over 80 ha. It also envisages to train 12 Foresters, 2 Forest Rangers and one ACF and preparation of working plan for Nicobar Division, construction of 10 Km Forest roads including Chouldari Forest road and raising of Plantation of Causarina/Cashew/Fruit trees in waste lands, 30,000 road side planting and distribution of planting materials (1500 Nos) to the Public and Govt. Departments.

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One local candidate was selected and sent for advanced training at Bombay. One dehydration plant set up at Campbell-Bay. Fishing materials like Nylone twine, Nylone webbing, Fishing Hook, plastic twine etc. were purchased, and distributed on subsidised cost. Financial assistance to 23 Fishermen families and House sites to 17 families were given. One departmental fish stall opened at Aberdeen fish market and other stalls were rented out to bomafide fishermen. Experimental brakish water fish culture at Sippighat was under taken.

During the year 1983-84, Fish prices and fingerlings will be procured and supplied to the pisiculturists on no loss no profit basis. Besides, departmental tanks will also be stocked with fish price and fingerlings. 20,000 fingerlings of major crops will be stocked at Dhanikari resorvior. 20 candidates will be trained in mechanised fishing at Port Blair and 10 Nicobarese Youths at Car Nicobar 2 Candidates sponsored by the department will continue their training at Bombay. Fishing materials worth Rs. 2.00 lakes will be procured and supplied to the bonafide fishermen. 25 fishermen families will be settled by giving financial Assistance of Rs. 4000/- per family for construction of house 4 Nos.30-32'. Gill netted and 6 Nos. of outboard Engine fitted boats will be procured and supplied to the fishermen families. Experimental culture of brakish water fish and prawn and cage culture at Sippighat will be maintained.

The draft Annual Plan 1984-85, envisages (1) to continue the programme for producing and rearing major carps fish seeds in the departmental fish seed farm and supply to the pisiculturists on no loss no profit basis. Rearing of 20,000 fingerlings in the Dhanikari resorvior, and construction of fish seed Centre in Middle Andaman and maintenance of existing departmental tanks/Ponds at various Islands. (2) Training of 20 candidates in mechanised fishing at Port Blair and 10 Tribal candidates at Car Nicobar and deputation of one department. Candidate for advance training at Bombay (3) supply of fishing materials to the fishermen, tribals and other fishermen cooperative societies on 60% subsidy basis, (4) Settlement of 25 fishermen families by giving them financial assistance of Rs. 4000/-per family for construction of house. (5) Procurement and supply of Gill netted boats and outboard engine fitted dinghies to the fishermen, tribals and fishermen cooperative societies on 70% subsidy-cum- hire-purchase basis (6) Establishment of one fish market each at Campbell Bay and Diglipur. (7) Construction of buildings and staff quarters. (8) Maintenance of experimental brakish water fish farm at Sippighat and (9) Maintenance of existing cold storage and Ice Plant at Port Blair.

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FOREST:

(Rs. in Lakhs) 6th Plan A.P. 80-81 A.P.81-82 A.P.82-83 A.P.83-84 D.R.P 84-85 Out-Expdr. Out- Expdr. Out- Expr. Proposed Ou outlay Out-Expdr. 1908-85 lay lay lay lay ---------115.00 550.00 80,000 92.00 80.52 105.820 108.00 196.000 62.460 65.640

Sixth Five Year Plan Provides for natural regeneration of 12,500 ha. of forest, raising of 1,400 ha. of plantation of species for industrial and commercial uses, establishment, maintenance and expansion of arberetum and setting up of Herbarium, survey and demarcation of reserved/protected forest boundaries over 500 kms, expansion and improvement of the existing zoo at Port Blair including creation of National Parks, sancturies etc. and establishment of crocodile and Turtle rearing farms, raising of cane and bamboo plantation over 480 ha., training of Forest Guards, Foresters and Deputy Rangers in the local Forest Training School and in the main-land institutions, preparation of working plan for South, middle and North Andaman Divisions, recognisation of the Forest Department by creation of new Forest Division. Construction of 20 Kms. of feeder roads and 5 Kms of tramline to facilitate extraction of timber, construction of residential and non-residential buildings, contribution of equity share capital t Forest Plantation & Development Corporation, raising of casurina plantations over 15 ha. in different places and road side planting of trees in Municipal and rural areas and intensification of extraction operation in territorial Division & Nicobar by acquiring extraction equipments.

During the year 1980-81, artificial plantation of teak and padauk was raised over 200 ha. and an area of 2000ha. was brought under natural regeneration of forests, Arbenetum and Harbarium already established were maintained and expanded, survey and lemarcation of 45.71 kms. o reserved/protected forest were completed, existing Mini o was maintained and expanded, care and bamboo plantations were raised over 80 ha. of land, training of Foresters, Rangers etc. was continued, revision of working plan of South Andaman etc. was in progress, certain additional staff were appointed, 4 kms.of feeder road and one Kilometre of tramline were constructed, residential and non residential buildings for various Divisions were constructed and plantation of casurina was raised over 34 ha. in Nicobar and South Andaman.

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raised over 159 ha. and an area of 2295 ha. was brought under natural regeneration of forests, Arboretum and Harbarium already established were maintained and expanded, 1500 boundary pillars were errected. Survey and demarcation of 174 kms. of reserved/ protected forests were completed, existing Mini 200 was maintained and expanded, cane and bamboo plantations were raised over 124 ha. of land. Fourteen Forest Guards were trained and training of 12 Foresters was progress. Working plan for Baratang Division, was completed and revision of working plan for South Andaman was in progress. Construction of 1 km. tramline and 2 kms. Katchwa road was completed and earth work on 2 kms road was in progress. Plantation of casurina was raised over 1 ha. in Neil Island and Forest trees over 1.4ha. in Middle Andaman, 15000 seedlings were planted in HQ. and in outlying Islands and 15000 seedlings were distributed among the public and Govt. departments under Social Forestry:

In 1982-83, artificial plantation was raised over 292 ha., an area of 2525 ha. was brought under Natural regeneration of Forests, Nursery for plantation raised over an area of 300 ha, the existing Arboratum and Harbarium were maintained, silvicultural tribal was continue. Seed testing laboratory and Meteorological observatory were established. Survey and deparcation on reserved/protected forests fixation of boundaries of 100 Kms in South and Middle Andaman were completed and 1500 Nos. RCC boundary pill ers erected. The existing Mini zoo was maintained and expanded, cane and Bamboo plantation over 80 ha. were raised in South and Middle Andamens, and existing plantation maintained. 12 Foresters. One Ranger and one ACF completed their training and training of 2 Rangers continued. Field work for revision of working plan for South Andaman completed. Construction of 4 Kms. feeder road completed. Casurina and cashew plantation in 4 ha. in different places and village community garden over 3 ha. were raised. 4,50,000 road side plantation maintained and 33,500 planting materials distributed among public and Govt. departments under Social Forestry.

6 thPlan	A.P.80	) <del>-</del> 81	A.P.8	1-82	A.P.82-83	-A.P.	83 <b>-</b> 84	D.A.P.84-8	
outlay	out- E	Expdr.	Out-	Expdr.	Out-Expdr	. Out-	Expdr.	Proposed	0u <b>t-</b>
1980-85.	lay		lay		lay_	`lay			lay.
The age yas water age	- === ==	-=-=-=	=	-=-===	- =- =- =- =- =-			<del></del>	<del></del>

60.00 14.00 6.69 12.00 4.80 12.00 8.834 10.00 10.00 12.000

The proposal under the Sixth Five Year Plan provides for grant of financial assistance in the shape of share capital participation, loan-cum-subsidy and Managerial subsidy etc. to the eligible societies, grant-in-aid to A&N Co-operative union, Opening of three primary marketing societies for Agricultural produce and two societies of agro-cum-plantations, Training of 300 members and 150 employees/Secretaries in Prinicples of Cooperative Management, Completion of spill over constructional work of circle office at Mayabunder, Car Nicobar and staff quarters and construction of office building and staff quarters at Diglipur and Rangat.

During the year 1980-81, financial assistance in the shape of share capital paricipation loan-cum-subsidy and managerial subsidy etc. was provided to the eligible cooperative societies. Grant-in-aid of Rs. 0.100 lakh was also provided to the Andaman and Nicobar State Cooperative Union. One week training for the members of the cooperative societies was conducted and 57 members were imparted training. Construction of residential quarters(spill over) at Car Nicobar and Mayabunder was in progress.

During the year 1981-82, managerial subsidy of Rs. 1.042 lakh was provided to the Andaman and Nicobar State Cooperative Bank Ltd., Port Blair. Besides, a sum of Rs. 0.030 lakh as share capital and Rs. 0.030 lakh as managerial subsidy were provided to elto ble Industrial societies. A sum of Rs. 1.000 lakh was provided to the A&N State Cooperative Bank Ltd., Port Bair as subsidy. 75 members/Office parers and 21 secretaries of cooperative societies were to ined in Cooperative Principles.

During the year 1982-83, financial assistance as share capital participation; Loan-cum-subsidy and managerial subsidy etc. to the eligible cooperative societies were given. Grant-in-aid of Rs. 1.270 lakh was provided to the A&N State Cooperative Bank and also a subsidy of Rs. 0.450 lakh. 48 members/Potential members of Cooperative Societies trained in cooperative principles and stipend paid. 30 employees/. Secretaries of cooperative societies were trained in the principles of cooperative and stipend paid. Seminors and

conferences were organised. Construction of office building and staff quarters at Car-Nicobar completed.

During the year 1983-84, financial Assistance in the shape of share capital participation, loan-cum-subsidy and managerial subsidy etc. to the eligible cooperative Societies will be given. Grant-in-aid of Rs. 1.000 lakh will be given to the A&N attate Cooperative Bank. An amount of Rs. 0.050 lakh will be given to the fishermen in the shape of insurance premium. Interest free loan to cooperative for unemployed youths will be given. Subsidy of Rs. 0.850 lakh will be provided to the A&N State Cooperative Bank Ltd;, one week training to members/office bearers of cooperative societies will be imparted and one month training to the employees and secretaries of cooperative societies will be organised by providing stipend Rs. 75/- p.m. seminars and conferences/will be offered. Study tour for members/employees of cooperative societies to mainland will be conducted. Office building and staff quarters under construction at Mayabunder and Rangat will be completed.

The Annual Plan 1984-85 envisages to provide financial assistance in the shape of share capital participation and managerial subsidy to the eligible cooperative societies to the tune of Rs. 3.380 lakhs, share capital participation to the tune of Rs. 2.700 lakhs managerial subsidy of Rs. 0.050 lakh to fisheries. Federation, Insurance premium of Rs. 0.050 lakh for fishermen. It further envisages to impart training to 60 members and office bearers of cooperative societies, and 30 employees and secretaries of cooperative societies, distribution of prizes and Certificates, organisation of seminors and conferences. Grant-in-aid of Rs. 0.125 lakh to A&N cooperative union and construction of buildings and quarters at various places.

various praces.

/ will be organised and prizes and certificates.

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Outlay for 6th Plan 1980-85	A.P.80-81 Out Expdr. Lay	A.P. 81-82 Out Expd	A.P.82.8 r. Out Ex lay	A.P.83+84  out Expdr. lay	A.P.84 Out lay
1200.000	140.000 133.1	60 200.000	200.000	and the second second second second	347.00

Since the Tslands are separated by high seas and viltages are isolated, it is impossible to provide power supply to all these islands from a Gentral Power House. Therefore, small power Houses have to be set up in different islands considering the power requirements of each place. Various development programmes included in the Sixth Plan and now industries likely to be set up during the coming years will tend to further increase the demand. Having regard to these consideration 27 schemes involving an outlay of Rs.1200.000 lakhs have been taken up during the Sixth Five Year Plan period. On implementation of these schemes, level of installed capacity of power generation at the terminal year of the Sixth Plan will rise to 2555 KW as against 6570 at the level of the base year 1979-80 and the number of villages electrified will rise to 240 as against 89 at the end of the year 1979-80.

During the year 1980-81, generating capacity to the extent of 880 KW was augmented and 82 villages were electrified.

During the year 1981-82, the overall existing generating capacity was augmented to the extent of 1290 KW and 34 villages were electrified.

During the year 1982-83, one 880 KW D.G. set was purchased for installation at Port Blair, one 6x65 KW D.G. sets were installed at Sita Nagar Power House in North Andaman, and 1x50 KW Set installed at Katchal Island. During the year 38 villages were electrified. Project report for Coal nagged Thermal Power Station at South Andaman was revised and placed before the P.I. Board for approval. Sub soil investigation for foundation design of the power station was conducted and finalised.

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During the year 1983-84 Generating capacity by 1595 Will be augmented and \$7 villages will be electrified. Preliminary work on establishment of Coal based Thermal Power Station at Bambooflat will be carried out and construction of Power House building will be taken up.

Draft Annual Plan 1984-85 envisages to augment the generating capacity by 1044 KW and electrification of 21 villages construction of Power House building etc., for establishment of Coal based Thermal Power Station at Bambooflat, Fresh Water Diggi and mountinuance of construction of Jetty.

# VILLAGE AND SMALL INDUSTRIES:

(Rs. in lakhs)

Sixth	A.P.1	980-81	A.P.	1981-82	A.P.19	982-83 A.P.1	983-84	A.P.19
Plan Outlay 80-85	Out lay	Expdr.	Out lay	Expdr.	Out lay	Expdr Out lay	Expdr. (Anti)	Propos wut lay
100.000	12.000	10.940	22.000	15.570	25.000	19.12316.8	36 16.860	22.5

The programme for the Sixth Five year Plan under the sector provides for distribution of improved tools and machines costing Rs.1.5 lakhs at subsidised rates, grant of loans amounting to Rs.16.50 lakhs to private industrilists, development of Industrial Estate at Garacharma, continuance of the training centre in cane, bamboo and wood work at Rangat for training of 20 candidates every year, deputation of 10 artisans per year to mainland for advanced training, maintenance of the design centre already established, estt. of a demonstration centre in coir products training of tribal youths at Car Nicobar, strengthening of Industries Department by appintment of additional staff, re-organisation of Cottage Industries Emporium at Port Blair and Estt. of Emporium at New Delhi, undertaking motivational programmes for setting up village and small scale industries training of 50 youths at the rate of 10 persons in smithy, sheet metalling and electro-plating, estt. of industrial Estate at Campbell Bay,

setting up of a Multipurpose Training cum-Demonstration Centre at Little Andaman and estt. of Training centre in Coir products in Arong.

During the year 1980-81, improved tools worth Rs.0.20 lakhs was distributed on subsidy basis, industrial loan to the extent of Rs.2.000 lakhs was granted, available sheds in the industril ial. Estate at Garacharma were alloted to private enterpreneurs 16 candidates were trained in cane, bamboo and wood work, two artisans were deputed to mainland for advanced training, 10 tribal youths were trained in coir making 2 posts of Industries Promotion Officers were created and filled in an marketing assistance was given to small scale and handicraft units. As part of motivational programme, intensive campaigns were conducted and 10 candidates were given training in smithy, sheet metalling and electroplating for setting up their own units.

During the year 1981-82, improved tools worth Rs.0.227 lakhs were distributed on subsidy basis, industrial loan to the extent of Rs.2.50 lakhs was granted, 20 candidates were trained in cane, bamboo and wood work, 10 tribal youths were trained in coir making, 5 candidates in shell and other handicareft and 25 candidates under TRYSEM scheme. As part of motivational programme intensive compaigns were conducted and 8 candidates were given training in smithy, sheet mentalling and electroplating for setting up their own units and technical literary was established. Work on construction of Directorate building of Industries was in progress.

During the year 1982-83 improved tools and machinery were distributed to 86boneficeries, Rs.3.000 lakhs was given in the shape of loan to 28 boneficeries, 15 candidates completed the training in cane, Bamboo and wood works, 4 candidates in advanced training in Handicrafts on Mainland, 5 candidates were trained in design improvement and 10 candidates were trained in coir products. The renovation of C.I. Emporium was carried out. 7 motivational programmes were conducted and 4 candidates were trained in smithy sheet metal and electroplating. Construction of Directorate building was in progress.

During the yar 1983-84, improved tools and machines will be given to the artisans/practising artisans, loan amounting to

Rs.4 lakhs will be given to the industries training will be imported to 10 candidates incane, Bamboo and wood works, 10 candidates in advanced training in Handicrafts, 5 candidates in design improvement, 10 tribals in coir products, and 3 canoidates in Smithy, Sheet metal and electroplating. Construction of Directorate building will be completed. Construction of office buildings and staff quarters at various places will continue.

Draft Annual Plan 1984-85, envisages distribution of improved tools and machinery to artisan/practicing artisans, grant of rent subsidy to the Industrial Units, enrolement of candidates for training invarious trades, completion of the construction of Industrial Estate at Campbell Bay and completion of construction of office buildings and staff quarters at various places. PORTS AND HARBOUR:

			<del>-</del>				(Rs.	in lakhs)	
Sixth	A.P.	1980-81	A.P.	1981-82	A.P.	1982-83	A.P. 19	83-84 A	P.196
Plan Outlay 80-85	Out lay	Expdr.	Out lay	Expdr.	Out lay	Expdr.	Out E	<b>() 特</b>	opos utla
900.00	176.00	00 59.188	250	.000	218.	00	346.67	434	.006
Redisputaj Britania	in desphiri Normania		•	108.02	26	215.637		346.810 (Anti.)	

The schemes under the Sector 'Ports & Harbours' provide for the construction of abutment ramp-cum-jetty in 3 places in Andaman Trunk Road, R.C.C. jetties at Strait Islands, Yeratta, Dugong Creek, Champion, Phoenix Bay, extension of Junglighat jetty, Chatham wharf, Mayabunder and Kamorta jetties -development of hurbour facilities as well as estt. of boat building yard at Port Meadows, dredging the shallow patches and reclamation of land at Port Blair, protection of Carbyn's Cove, Beach, construction of low break water at Rangat, providing P.O.L. storage facilities in outlying islands, construction of passenger and cargo sheds at Ferry jetties in 15 plances, purchase of cargo handling equipment worth Rs.20.000 takks, installation of Navigational aids in A & N Islands, procurement of plants

and machinery worth Rs.69 lakhs for Marine Dockyard, procurement of 1500 HP Tug, completion of balance stages of one HP Tug, procurement of one heave up boat, one 200 tonewater boat and one 200 tone oil tanker.

During the year 1981-82, construction works on jetties at Uttara and Gandhi Ghat in Kadamtala, Nilambur, Phoenix Bay, Junglighat and extension of jetties at Mayabunder and Chatham Wharf was in progress. Work on construction of jetties at Straight Island and Yeratta was completed. Construction of 3rd and 4th stages of one 1500HP Tug was in progress.

During 1982-83, construction of jetties at Bush Police Camp site, Dugong Creek and extension of jetties at Chatham, Phoenix Bay (Stage-II), Junglighat, Mayabunder and Kamorta. Construction of passenger sheds in various places was in progress. One proof loading machine and one Fork lift and Emergency Generator were purchased. Construction of boundary wall and fencing and shed etc. was in progress. Construction of 4th and 5th Stage of the 1500 HP Tug was completed.

During 1983-84, construction of Jetties at Bush Police camp site, Dugong Creek, and extension of jetties at Chatnam Phoenix Bay Junglighat, Mayabunder and Kamorta, construction of passenger sheds at various places will be continued. additional machineries with Rs.5.000 Takhs will be procured. Construction of buildings/sheds will be continued. Construction of 6th and final stage of 1500 HP Tug, and Ist to 3rd stages of one 200 Tone water Boats, Ist stage of 200 Tone oil tanker and heave boat will be continued. HFF/T sets, receivers, signalaccessories worth Rs.22.000 Takhs will be purchased.

Draft annual plan for 1984-85 envisages completion of construction of jetties at Bush Police Camp site, Dugong Creek and extension of Jetties at Phoenix Bay(Stage-II) Chatham, Junglighat, Mayabunder and Kamorta completion of construction of passenger sheds at various places purchase of additional machineries worth Rs.15.000 lakhs. Setting up of Navigational Aids at various places, maintenance of tugs, construction of the to 6th stages of water Boat, 2nd to 5th stages of oil Tanker and 2nd to 5th Stage of heave up boat, procurement of signal equipments and accessories and construction buildings etc.

(Rs. in lakhs)

Sixth Plan Out lay	A+P. 1980-81 Out Expdr.		epdr. Out Expdr. Propose out 14
80-85			• • • • • • • • • • • • • • • • • • • •
2360.00	414.000	456,000 721,000 1132,598 2	561.450 776. 76.155 1071.430

Considering the rapid increase of population and extension of developmental activities in scattered islands, the schemes under this sector provide for purchase of 20 Nos. of additional boats/vessels during the Sixth Plan period.

During 1980-81 Ist to 4th Stages of one 40 ft. boat was completed by the Marine Department. Construction of a vessel similar to m.v. Little Andaman' was completed and the boat was taken delivery of . Construction of 1 No. 200 tones cargo vessel was completed upto Ist stage by M/s Arun Sea Craft, Alleppy, South India, Two vessels of 'Onge type were constructed by M/s Mazagaon Dockyard Ltd., Bombay, upto the 2nd stage. Ist stage of one Hospital-cum-Banking-cum-Supply ship was constructed by M/s Hindock Engineer Co.(P) Ltd.

During 1981-82, construction of 5th stage of one 40 boat, 4th and 5th stages of the 2nd vessel of m.v.Little Andaman type, end stage of one 200 tone cargo vessel, 3rd stage of 2 Nos. of Onge type vessels was in progress. An amount of Rs.9 Crores towards the cost of a 2nd hand vessel m.v. Akbar was paid and quantantee payment of 1st vessel of Onge type was made by the DGS&D.

During 1982-83, construction of one vessel (Onge type) completed and delivered to this Administration. 2nd and 3rd stages of Hospital -cum-supply-cum-Banking ship was completed.

During the year 1983-84, construction of 1st to 3rd stage of 2nd 40' boat, 1st stage of 1 No. 200 passengers—

cum-100 tones Cargo Vessel, 1st stage of 2 Nos. 75 tonnes Cargo vessel, 1st to 3rd stages of 2 Nos. 200 day passenger Ferry boat will continue. 4th to 6th stages of 2nd vessel and 3rd to 5th stages of 3rd vessel will be completed 4th and 5th stage of Hospital-cum-Supply-cum-Banking ship will be completed.

The draft Annual Plan 1984-85, envisages completion of 4th to 6th stages of 2nd 40' boat, Ist to 3rd stages of 3rd 40' boat by Marine department, 2nd to 5th stages of 1 No. 200 passenger—cum-100 tones cargo vessel, 2nd to 5th stages of 2 Nos. 75 tones cargo vessel, 4th to 5th stage of 2 Nos. 200 day passenger wooden. Harbour Ferry Boat, 6th stage of 3rd vessel, 3rd to 6th stages of 4th vessel, 5th to 6th stages of 200 tonnes cargo vessel, Ist to 2nd stages of one landing ferry and 6th, stage of Hospital-cum-Supply-Cum-Banking ship.

## ROAD AND BRIDGES:

(Rs. in lakhs)

Sixth	A.P.	1980-81	A'P.19	81-82	A.P.1	9 <u>82-83</u>	A.P.19	83 <b>-</b> 84	A.P.1984-85 Proposed out lay.
Plan	Out	Expdr.	Out	Expor.	Out	Expdr.	Out	Expdr.	Proposed
outlay 80-85	Tax		Tay		тай		тах		out ray.
						. – . – . – .			

1150.000 224.000 212.228 174..1 245.000 391.30 213.000 239.00 158.00 245.000 (Anti)

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The programmes for the Sixth Plan provides for construction of 85 kms. of rural road, 40 kms. of Andaman Trunk Road improvement of roads and bridges at Port Blair and in rural areas, construction of 45 passenger sheds at various places, procurement of road construction machinery, strengthening of the mechanical Division, setting up of a laboratory for testing soil and conversion of all temporary culverts and bridges into permanent ones on the trunk road at Great Nicobar.

Puring 1980-81, construction of 18.69 Kms. rural roads and 5 Kms. of Andaman Trunk Raid was completed. Improvement to roads and bridges in and outside Port Blair was carried out. Construction of 7 Nos. passenger sheds was completed. Works on conversion of temporary bridges and culverts into permanent ones on two Great Nicob r Trunk roads were in progress.

During 1981-82 construction of 9.60 Kms. of rural road was completed and work on construction of 2.5 Kms. of Andiman Trunk Road was in progress. Improvement to roads and bridges in and out side Port Blair was carried out, 20 2000 was in progress. Work on conversion of temporary bridges and culverts into permanent ones on the two trunk Roads in Great Nicobar was continued.

Poring 1982-83 construction of 10.20 Rural roads was completed and 3 kM. A:T. road was in progress. Improvement work on roads and bridges at various places was in progress. Construction of 7 Passenger sneds was completed. Fine road rollers were purenased.

Daring the year 1983-84, construction of 17 km. Rural road will be completed and construction of 5 km. A.T. Road in North Andamn and 1.5 km. In South Andaman will be continued and construction of Bridges, culverts, and road side drain in Middle Andamans and Baratang will be completed. Construction of 10 Nos. Passenger sheds will be completed. Road construction machinery will be purchased. Laboratory equipments worth Rs.0.250 lakks will be purchased. Action for purchase of a boat will be initiated.

Draft Annual Plan 1984-85, envisages the construction of 20 kms. of Rural road, completion of 6.5. kms. of A.T Road besides completion of construction of bridges and culverts and drains in Middle Andaman and Baratang, continue of improvemetal works on roads and bridges in Port Blair and other places taking up construction of 10 Nos. Passenger sheds, and procurement of 6 Nos. Road rollers and one 50 tone capacity L.T.C. type boat.

10 Nos. Passengers sheds were constructed and construction of 3 sheds

(In Rs. ) (Rs. in lakhs)

Sixth A		A,P.1981-82		A.P. 1983-84	A.P. 1984-85
Plan -	Out Expdr.		Out Expd:		Proposed out lay.
	45.000 40.27	6 64.810 45.000	50.000 54.27	70 47.220 47.220	60.750

The sixth plan programme provides for purchase of 58 buses 2 jeeps 2 motor cycles, appointme t of additional staff, construction of buildings and purchase of tools and plants etc. for the workshop.

During the year 1980-81, 8 bus chasis were purchased and body construction of three buses was in progress. Some tools and plants were also purchased. Construction of depot workshop at Rangat was completed and construction of store building at Port Blair was in progress. A few posts were created and filled in.

During the year 1981-82, 22 buses were purchased. Construction of 4 staff quarters at Rangat, one bus garrage and one ofrice-cum-store building at Hut Bay was completed and construction of store building at Port Blair was in progress. A few posts were created and filled in

During 1982-83, 14 Nos. Bus chassis were purchased, and body construction of 10 Bus chassis was in progress . 37 Nos. new posts created and filled up. Construction of depot work shop at Car Nicobor was in progress.

During the year 1983-84, Body construction of 13 Nos. Bus chassis will be completed, new posts created will be filled up. Construction of buildings and quarters at various places will be completed. 12 more Busch assis will be procured.

In the Draft Annual Plan 1984-85, envisages to purchase 10 Nos. Bus construction, construction of residentail and non-residential buildings at various places, purchase of machinery for tyre re trading plant and construction of office building at Port Blair

Sixth	A.P. 1980-81	A.P. 1981-82	A.P.1982-83.A.P.1983-84	D.A.P.
Plan out	Out Expor	Out Expdr.	Out Expdr. Out Expdr.	1984-85.
1ay 80 <b>-8</b> 5	lay	ray	• Tay	outlay.

38.000 10.000 12.467 10.000 14.474 8.000 6.091 8.000 23.080 23.885

The sixth Five Year Plan envisages setting up of a Directorate of Turism at Port Blair, Tourist Buereau at Delhi, Calcutta and Madras. Construction of Tourist accommodation, bringing out tourist literature picture post cards and calenders for tourist publicity and to improve transport facilities for tourists.

During 1980-81, posts of one Public Relation Officer and One lower Gr. Clerk were created. 75% of spill over work on construction of Megapode nest, and 50% of Tourist accommodation were completed. Tourist bus was procured and body construction was in progress. Picture post cards, calenders and tourist literature were printed and distributed. Work on development of Dilthaman Tank area as tourist spot was taken up and completed.

In 1981-82, one Bublic Releation Officer and one L.G.C, one tourist guide, one driver and one cleaner were appointed Tourist Bureau at Calcutta opened, 75 % spill over construction work of tourist accommodation at Haddo and construction of tourist accommodation at Marine Hill were completed. Body construction of tourists bus was also completed and action to print picture post cards, calenders and tourist literature initiated.

During the year 1982-83, Directorate of tourism and tourist bureau at Delhi, Calcutta and Port Blair was maintained. Spill overworks at Mayabunder and Diglipur was in progress. Picture post cards, tourist literatures were printed and tourist bus maintained.

During 1983-84, Post of Deputy Director Tourism was created and filled up. Tourist Bureau at Madras will be opened. Spill over works at Mayabunder and Diglipur will be continued. Construction of 40 Bedded tourist accommodation for lower and middle class will be taken up. Tourist literature published and one air conditioned car purchased for tourist benefit. Besides one Lixury Bus , one jeep and fiber glass Boat will be procured for tourists. Development of tourist spots at Wandoor, C/Tappu and construction of a small , pavillion will be taken up.

In the Draft Annual Plan 1984-85 proposes establishment of Directorate of tourism at Port Blair and tourist Bureau at Madras, strengthening of tourist Bureau at Delhi, Calcutta and construction of Directorate building at Port Blair, construction of 40 bedded accommodation for lower and middle tourists, publishing of calenders, tourist spots at Wandoor and C/Tappu and construction of a small Pavillion.

#### EDUCATION.

(Rs. in lakhs)

Sixth	A.P. 1980-81	A.P.1	981-82	A.P.19	82 <b>–</b> 83	<b>A.</b> P.	1983 <b>–8</b> 4	A.P.84-85
Plan Out lay	Out Expdr.	Out lay	Expdr.	Out lay	Expdr	.Out Lay	Expdr.	Proposed outlay.
1980-85					-, - , - ,	-,-,-		· · · · · · · · · · · · · · · · · · ·
700.000	109.000	120.00		130.000	)	179.	120	263.512
	117.620		146.48		172,4	95	179.12 (Anti	

The sixth Five Year Plan Programme envisages enrolment of 1888 additional children in Primary and Middle Schools, opening of 25 new primary schools, upgradation of 6 primary schools into middle schools, 8 Senior Basic Schools into High Schools, 5 High Schools to Higher Secondary Schools and

introduction of Post Graduate Coursesin Arts, Science Hindi and B.Ed. Course. Besides, 60 new non-formal education centres will be opened, one polytechnic institute will be established, 250 candidates will be given pre-service training and 750 Graduate Trained Teachers will have given in service training. Translation and printing of Text books fore classes I - XII will be done. Free text books, free travel concession and free uniforms will be provid to students upto Class VIII. Buildings for 23 primary schools, one High School, 3 Higher Secondary Schools, vocational course workshop, 344 additional class rooms, 3 hostels and 14 science laboratories, 240 teachers quarters, one office building for Directorate, 2 office building for DEO's and 4 zonal library buildings will be constructed.

During the year 1980-81, 3488 additional children were enrolled in classes I-VIII. 5 Primary schools were opened. 2 Primary schools were upgraded into Middle Schools, 3 Middle Schools into High Schools and 2 High Schools into Higher Secondary Schools, 20 new adult education centres were opened. Text books for science for Class III and Class IV were translated and printed in Bengali. NCERT books in Maths and Science for Middle classes were translated in Tamil. 50 candidated were given pre-service training and another 46 enrolled for the training. 243 primary School Teachers and 150 Graduate Trained Teachers were given in-service training. Free text books we provided to 18142 students, free uniforms to 960 students, mid-day meals to 7268 students and free travel concession to 2227 students. Spill over works on construction of 27 class rooms, 55 teachers quarters, one five seated bachelor mess were completed. Works on construction of 3 new primary school, 56 class rooms, 1 hostel, 40 teachers quarters and 6 science laboratories were also completed

During 1981-82, 2864 students were enrolled in classes I-VIII. 7 New primary schools were opened. One primary school was upgraded into a middle schools, 2 middle schools into High Schools. B.Ed. course was introduced and 250 P.S.T's and 150 G.T.Ts were given inservice training. 20 New adult education centres were opened. Text books for social studies for Class III was translated and printed in Bengali. 46 candidates were given preservice training. Free text books were provided to 19,000 students, free uniforms to 1060 students. Free travel concession to 1900 students, hostel stipend to 190 students and merit scholarship to 40 students. Spill over works on construction of 52 class rooms and 43 teachers quarters were completed.

∠needy students Mid-day meals will also be provided to

During the year 1982-83, 2411 students were enrolled in class I - V, 6 Primary Schools were opened, and 35 additional sections were provided. 1580 students were enrolled in Class VI to VIII, opened 3 middle schools, and 3 Primary schools upgraded to the status of Middle Schools and one High Schools were upgraded to the status of High Schools and one High School to the status of Higher Secondary School. Additional staff were created and posted. 50 candidates were admitted in B.Ed. Course, 20 Adult education Centres were opened and 20 instructors were appointed. Sports and Games articles were provided to all schools, 15 students were deputed to the Mainland to witness Asian Games, and one teach partipated in S.M.C., JNH, Foot Ball and Hockey Tourmaments respectively. Text books in Social studies and science have been translated in Hindi, Bengali respectively for Class III, V, VIII. Centres were opened for Hindi type writting and shorthand. Construction of additional class rooms and school buildings was in progress.

During 1983-84, 2875 students will be enrolled in Class 1-V, 5
Primary Schools will be opened, 1121 students will be entrolled in
the Classes V-VIII, 5 Primary schools will be upgrades to the
status of Middle Schools, 18000 free books will be provided, free
uniforms and free travel concessions will be provided. Pre-service
training to 250 P.S.Ts, 150 G.T.Ts will be imparted. Existing
Adult education centres will be maintained. Govt. Book Depot
will be opened various Island. Remedial teaching for weaker students
will be conducted. A Politechnic institute will be established.
Construction of additional class rooms and school buildings will
be continued.

In the draft Annual Plan 1984-85 proposes enrolment of 2875 students in Class 1 - V, opening of 5 Primary schools, Enrolment of 1121 students in class VI to VIII, upgradation of 6 Primary Schools to the status of Middle Schools and appointment of additional staff, upgradation of 6 Middle schools to the status of High schools, providing free uniforms, free books and free travel concesions strengthening of Science Laboratories, Pree-service training to 50 trainees, 298 P.S.Ts, 300 G.T.Ts and conducting to Seminars for P.S.Ts, and 6 Seminars for G.T.Ts. Maintenance of existing adult education centres

providing of Games and sports articles to all schools, participation of students team in Foot ball and Hockey tournaments on mainland, organisation of Annual sports and Games, National Physical fitness, intriduction of scouting and guiding in Primary schools, starting Red cross movement etc. Organising camps under N.S.S. translation and printing of NCERT books in Bengali and Telugu, providing remedial teaching for weaker students, maintenance of existing training centres, and Libraries.

Establishment of Poli-technic institute and construction of additional class rooms/school buildings.

# SCIENTIFIC SERVICES AND RESEARCH

Sixth	A.P.	 19 <b>8</b> 0-81	A.P.	19 <u>81</u> –82	A.P.1	982-83	 A.P. <b>1</b> 98:	3-84 A.	P.1984-85
Plan out lay 1980-85	out lay	Expdr.	Out Lay	Expor.	Out lay	Expdr.	7.7.4	Expdr.	
3.500		 Nil		Nil	-	<b></b>	. <b></b> .	0.500 (Anti	0.500

Sixth Plan envisages to establish information centres one each at Head Quarter, Mayabybder and Car Nicober for importing know-how in various fields and organising students tour to ISRO, Earth satelite atomic research centre and other centres of technology imparting know how in various fields in these Islands and on mainland.

During 1983-84 one Seminar - cum-Work shop will be organised, students tours will be organised for 50 students and necessary, staff will be appointed.

The Draft Annual plan 1984-85 proposed to organise one Seminar-cum-Work shor, students tours for 50 students. to visit research certres and modern dairies, lectures under for self education to educate the General Public on the modern Scientific techniques and appointment of staff.

Plan out lay Expdr. Out Expdr. Out lay Expdr. Out lay (1980-85)

185.000 23.000 20.644 40.000 42.500 33.246 41.77 108.950 20.982 44.300 (Anti)

Sixth Five Year Plan programme envisages setting up of 5 New Primary Health Services, conversion of existing 65 dispensaries into sub-centres, procurement of Ambulance, stores, medicines, equipments and furniture, construction of PHC buildings and staff quarter quarters opening of new Hospitals, dispensaries, extension of Hospitals by adding more beds, estt. of Doctor run dispensaries, establishment of Health Institute to impart training to candidates in A.N.Midwife Mursing Course andtalso for para medical workers, expansion of  $\Omega$ .M. and Central Medical Store, strengthening of existing Homeoepathic dispensary, estt. of Ayurvedic dispensary, enforcement of PFA Act, implementation of ESI scheme and appointment of additional Doctors and other supporting staff.

During the year 1980-81, construction of buildings for PHC at Kalighit, dispensary at Tomplemyo, ground floor of the QAM and Central Medical stores etc. was started. Work on construction of 10 bedded Hospital building at Neil Island, staff quarters at various places, dispensary buildings and extension of hospital buildings was in progress. Three ambulance chasis, stores medicines and equipments were procured.

During the year, 1981-82, 50 % work on construction of staff quarters at Kaligh t PHC was completed, construction of PHC building and staff quarters at Katchal was taken up. Alsi, construction of 10 bedded hospital building and staff quarters at Neil Island staff quarters at Bambooflat and 4 bedded special ward at Nancowry was taken up and a dispensary at Temple Myo was as abuished. Construction of 50 bedded hospital

and laundry shed at Port Blair was started and construction of mortuary in the G.B.Pant Hospital was completed. Some additional of Junior Medical Officers, Pharmacists were also created. Work on construction of Q.M. store building at O Port Blair was in progress. For the enforcement of EFA Act in the Islands, one post of Food Inspector and one post of Lab. Technicial were created. Extension of Directorate building was also in progress.

During the year 1982-83. construction of P.H.C. building at Kadamta was completed. Furniture, stores and equipments were purchased. Construction of 10 bedded hospital building at Niel Island was completed. Construction of staff quarters/extension of hospital buildings at various places with a progress.

During 1983-84, construction of P.H:C building at Tushnabad, at Hut Bay i will be continued, furniture, stores equipments will be purchased, extension of Directorate building will be taken up posts of additional staff will be created construction of quarters/buildings atvarious places will be completed.

In the Drift Annual Plan 1984-85, envisages completion of construction of P.H.C. building and staff quarters at Tushnabad and Campbell Bay, quarters at Kalighat, Katchal, Madamtaka and Billy Ground, sub-centre buildings at Garacharma, Chouldari, Mangultan, Kausalya Nagar Champion, Kamorta, Nimb utaka, Ruthand and Arial Bay, District T.B. Centre and 10 bedded special ward at Car Nicobar, buildings for Homeo and Ayurvedic dispensaries, extension of Directorate building, construction of 3 dispensaries one each at Bambooflat, Bakumtala and Port Blair.

### SEWER GE AND WATER SUPPLY:

(Rs.in lakhs)

6th Plan A.P.80-81	A.P.81-82 A.P.82-83	A.P.83-84 D.A.P.84-85
outlay out-Ex.dr. 1980-85 lay	lay	Out-Ex dr. proposed out
500.00 65.00 126.45		121.40 122.40(Anti) 164.

C ntd...

100

The scheme provides for drinking water supply facilities for 152 problem villages, improvement to water supply at Port Blair, augmentation of storage capacity of Lhanikari Dam and providing additional treatment unit, introduction of water borne sewerage system in Aberdeen area and conversion of dry type latrines into flush ones at Fort Blair and construction of 80 Public lavatories in 8 villages.

During 1980-81, under Minimum Needs Programme eight water supply schemes were completed in rural areas and fourteen new schemes were taken up. Construction of one storage tank at Haddo and laying additional pumping main for Lambaline treatment plant was also completed.

During 1981-82 under Minimum Needs Programme, schemes for water supply to 6 villages were completed and 41 villages were in progress. Construction of water tanks at All India Radio, Marine Hill and School Line was completed and one additional pump set was provided at Lambaline pump house.

During 1982-83, water supply works in 36 problem villages were completed schemes for water supply to 55 problem villages were under progress. The work of improvement of water supply from Jawaher Sarover, i/c laying additional line, additional clear water resorvior and providing additional pumps were completed.

During the year 1983-84, spill over water supply works and water supply schemes in 56 problem villages will be completed. Construction of storage tank, Project report for the scheme including survey will be converted into flush type ones, and sixteen unit public lavatories will be construction in 4 villages viz., Diglipur, Mayabunder, Rangat and Malaca.

The draft Annual Plan 1984-85 includes completion of water supply works in 42 problem villages, construction of tanks in various places, additional treatment unit and laying additional lines, survey and investigation for preparation of project report, conversion of 100 Nos. Dry type latrines into flush type, and construction of 16 private lavatories etc.,

∠ taken up. About 110 dry type
latrines will be

· .	6th Plan	A.P.	80-81	A.P.8	3 <b>1-</b> 82	A.P.8	32 <b>-83</b>	A.P.8	3 <b>3-</b> 84	D.A.P.84.
1	outlay 980-85.	Out-	Expdr.	Out-	-	Out- lay	<del>-</del>	Out-	Expdr.	<b>Fijo</b> posek
		=-=-=-				==		<del>-</del> =-=	32.58	58.350

The schemes under the Sector Housing and Urban Develoment included in the Sixth Plan 1980-85, seeking to (1) provide loan to 70 applicants for construction of their residential houses. (ii) construction of concrete foot path in residential colonies. (iii) complete survey work and prepar Master Plan for Port Blair and out stations of Andaman & Nicobar Islands, (iv) complete construction of 130 units of family type accommodation for Industrial labourers, (v) Complete construction of 2500 metres of pubca drain in Port Blair town (vi) Development of 70 house sites for allotment to landless and weaker sections of the society, (vii) supply building materials to Nicobarese for construction of their house at Port Blair rates and (viii) grant of financial assistance in the shape of grant-in-aid to Municipal Board for improving sanitation water supply etc. in Municipal area of Port Blair.

During the year 1980-81, loans aggregating to Rs. 1.500 lakes were sanctioned to 10 applicants for construction of residential houses, foot path at Dignabad village was completed and construction of foot paths at Prem Nagar and Shadipur was in progress, construction of 10 Nos. type II quarters and 4 Nos. type I quarter was completed and construction of 42 Nos. type I & 60 Nos. type II Ort. was in progress. 50% of the work on construction of 150 metres pugea drain was completed and grant-in-aid amounting to Rs. 2.1 lakes paid to the Port Blair Municipal Board for improving sanitation water supply etc. in Port Blair town.

During the year 1981-82, loans aggregating to Rs. 2.00 lakhs was paid to 35 persons for construction of house and work on construction of foot paths at Prem Nagar. Shadipur and South Point was in progress. Construction of 28 units of type I quarters was completed and 28 Nos. type I quarter and 12 Nos. type II was in progress. Survey work for Master Plan at Port Blair was also in progress. Construction of 250 metres road side drain was completed. Grantin-aid of Rs. 5.000 lakhs was provided to the Municipal Board for improving sanitation, and water supply work etc. in Port Blair town.

During the year 1982-83, loan aggregating to Rs. 2.000 lakhs was paid to the 28 persons for construction of their houses, work on construction of foot paths at Shadipur and South Point was in progress, construction of 47 Nos. spill over works and 55 units quarters was in progress, survey work for the preparation of Master Plan was in progress, construction of 300 metres road side drain was in progress, Grant-in-aid of Rs. 8.500 lakhs was paid for sanitation and water supply works.

During 1983-84, Loan amounting to Rs. 2.000 lakhs will be given to 30 persons for construction of their houses, work on foot paths at Shadipur and South Point will be completed. Construction of 30 quarters will be completed, survey work at Rangat and Campbell Bay will be taken up for preparation of Master Plan work on Master Plan of Port-Blair town will be continued and construction of 500 metres non road side drain will be completed. Grant-in-aid of Rs. 11.200 lakhs will be given to the Port Blair Municipal Board for sanitation and water supply purposes.

The draft Annual Plan 1984-85 includes grant of loan of Rs. 5.000 lakes to be given to 50 persons for construction of their houses, completion of continuing works on foot paths at Shadipur and South Point, completion of 25 Nos. quarters, preparation of Master Plan of Port Blair, survey work at Rangat and Campbell Bay, construction of 1200 metres non-road side drains and payment of grant-in-aid of Rs. 13.300 lakes to Port Blair Municipal Board for sanitation and water supply purposes.

# INFORMATION & PUBLICITY:

(Rs. in lakhs)

6th Plan	A.P.80-81	A.P.81-8	2 A.P.82-83	A.P.83-84	D.A.P.84-85.
outloy 1980-85	lay	Out- Expd lay	r. Out- Expdr. lay	. Out- Expdr. lay	Proposed Out- lay
	.000 4.203	3.000 3.63	1 3.000 3.770	3.000 <b>3.00</b> 0	6.9 <del>2</del> 5

The Sixth Plan envisages opening of Six information centres, development and strengthening of the existing publicity unit with the additionality of more projectors, generators and staff. Strengthening of Photo unit, film library, organisation of Bharat Darshan tour for 125 tribals and non-tribals, bringing out A&N information and re-organisation of the Publicity department.

During the year 1980-81, books and periodicals etc. were supplied to all the information centres, and payment of honorarium to the incharges of these centres was made. Spare parts and projector were purchased and posts of one cinema operator, one projector attendent and one Driver were created and photographical materials and nine feature films were purchased. A party of 15 tribal people was also deputed to Bharat Darshan Tour. Tableau was presented on Republic Day Celebration at New Delhi.

During the year 1981-82, books and periodicals etc. were supplied to all the information centres. Payment of honoraium to the incharges of information centres made. One operator and one projector attendent were appointed, Photographic materials were purchased, feature films and documentary films and news reels procured. Bharat Dharshan Tour was organised. Posts created during 1980-81 were filled up.

During 1982-83, Books and periodicals etc. were supplied to all the information centres. Construction of information centre at Shadipur was completed. Posts of two cinema operators and two projector attendents were created. Documentry films and news reels were purchased. Bharat Darshan tour was conducted. Cassetts and Battery etc. were purchased. The post of Dy. Director was created.

During the year 1983-84, books, magazines and fixtures will be supplied to all the information centres and honoratum to the incharges of all centres will be paid, film unit at Campbell Bay and Diglipur will be established, Photo Unit will be strengthened, documentaries/feature films will be purchased, Bharat Darshan tour will be conducted, A & N information will be brought out and the post of Director of Information and Publicity has been filled up.

The programme of draft Annual Plan 1984-85 includes supply of fixtures, books, magazines etc. to all the information centres, development and strenghtening the existing units, strengthening of Pho-to unit by purchasing camera and other access ories, purchase of features films, documentries/News reels, organisation of Bharat Darshan tours, printing of A & N information leaf lets etc., and strengthening of Publicity department.

#### LABOUR & LABOUR WELFARE:

(Rs.in lakhs)

$s_{ixth}$ $A$	P. 1980-81					-
Pian	et Expdr.					
80-85			1.6 	 	· .	 

**2.00 1.20**0 0.848 **2.500 1.187** 1.500 0.743 1.490 2.030 2.448

Sixth Plan envisages training of candidates in I.T.I. on the mainland in batches in different trades, construction of Labour Welfare Centres in different Islands, extension of statutory protection to workers employed in unorganised sectors organisations and continuation of employment service mechanary.

During the year 1980-81, 14 candidates were deputed for undergoing training in I.T.I on the mainland. Construction of Labour Welfare Centre at Campbell Bay was in progress. For want of sanction from Govt. of Indian, Employment Information assistance Bureau at Car Nicob r & Ranget could not be materialised.

During the year 1981-82, 20 fresh candidates were deputed for training at I.T.I. on the mainland and three candidates, who weredeputed earlier, completed their training. The construction of Labour Welfare Centre at Campbell Bay was in progress. The Employment service Machinery was maintained.

During the year 1982-83, 20 candidates were deputed for training on mainland and 25 candidates were under training including 15 candidates deputed during 1980-82. Sports materials were supplied to Labour Welfare Centres. One motor cycle and typewriter were purchased.

During 1983-84, 20 candidates will be deputed on mainland for training and training of 35 candidates already deputed will be continued. Sports materials will be issued to the Labour Welfare Centres. Post of Labour Welfare Officer and L.G.C. already created and will be filled up.

The draft Annual Plan 1984-85, envisages to depute 20 candidates for training in I.T.I. on mainland and the training of candidates already deputed in previous years will be continued, sports materials will be supplied to Labour Welfare Centres and Cultural programmes will be organised, extension of statutory protection to workers in organised/unorganised, establishments, continuation of employment service machanary and opening of two employment assistance Bureau at Car Nicobar and Ranget.

# WELFARE OF BACKWARD CLASSES:

(Rs. in lakhs)

Sixth A.P.1980-81 A.P.1981-82 A.P.1982-83 A.P.1983-84 D.A.P. 84-81 Out Expdr. Out Expdr. Out Expdr. Out Expdr. Out lay lay lay lay

4.000 . 1.500 2.297 0.500 0.241 0.7500.625 0.980 0.920 0.980

The Sixth Plan provides for establishment of a Directorate of Tribal Welfare by appointing Director of Tribal Welfare and other supporting sta-ff to look after effectively the interest that tribals and devise further measures to improve their socioeconomic canditions.

During the year 1950-81, the post of Director (Tribal Welfare) was created and one jeep procured.

During the year 1981-82 the post of Director (TW) was filled in.

During the year 1982-83, and 1983-84 the Directorate of Tribal-Welfare was maintained.

In the Draft Annual Plan 1984-85, envisages continuance of the post of Director (TE) and other supporting staff.

A.P.1980-81 A.P.1981-82 A.P.1982-83 A.P.1983-84 DA.P. 1984-Plun Expdr. Out Expdr. Out Expdr. Out lay Expdr. Out " lay lay lay lay 1980-85

23.000 4.000 5.096 4.000 2.276 4.250 2.650 5.000 5.000 8.000 (Anti)

The programme under the Sixth Five Year Plan is to provide care and protect on to 85 destitute women and renabilitate them after givin vocational training, grant scholarship to 85 physicall handicapped students studying in Class- I-VIII, and fin incial assistance for purchas of an special gadgets to other physically handicapped persons to enable them to start some work of their own to find their own was way, of living and establish an observation home under the Children Act for 25 inmates. It is also proposed to establish training-cumproduction centres, one each at Car Nicobar, South Andaman, Middle A Andaman, North Andaman, Campbell Bay and Nancowry, provide old age pension to old and infirm persons, sanction grant-in-aid to all India Women Food Council (Andaman Branch) and to voluntary organisations for running home for children in need of care and protection and strengthening of the Direct rate of Social Welfare by appointing additional staff.

During t 1980-81, 9 destitute women were admitted for vacational training, 31 physically handicapped persons were given financial assistant, work on construction of home for the delinquent children "Was started, medicines and vitamins we e-distributed to children under the Child Health Scheme and grant-in-aid was given to voluntary organisations.

During 1981-82, 6 destitute women were admitted for vocational training, 40 physically handicapped students were awarded A scholarships, 25physically handicapped persons were given financial assistance, construction of home for the delinquent children was started medicinas and vitamins were distributed to children under the Child Health Scheme,

Fourum of students organised and three training-cum-production centre for women one each at Car No Nicobur, South Andaman and Middle Andaman were opened.

During the year 1982-83, 28 candid ses were admitted for giving vocational training, scholer ship was given to 36 physically handicapped students, financial assistance was given to 7 handipersons, additional posts were created and filted up, free in uniforms, p free books and vitamins were provided, students tour conducted and child health scheme lunched. One training cumproduction-Centre opened at Middle Andaman, old age pension to 30 persons were granted.

During 1983-84, 15 candidates will be admitted giving vocational training, 40 handicapped-students will be provided scholer ships, figureal assistance to 15 physically handicapped persons will be given. Directorate of Social Welfare will be maintained. Free books, uniforms, vitamines will be supplied. Child health scheme will be lunched and students tours will be conducted. Training-cum-production-centre will be maintained, Old age pension to 100 persons including those who are already in receipt of pension will be granted.

The Draft Annual Plan 1984-85, envisages to admitt to women for giving vacational training, awarding scholarship to 40 physically handicapped students providing finincial assistance to 15 physically mandicapped perons, maintenance of Direct rate of Social Welfare, continuing of child health scheme, supply of vitamines, free books and uniforms, maintaining of existing training -cum-production centres and granting of old age pension.

NUTRITI	ON		<b>3</b> .	(Rs. in	Lakhs)	
Sixth Plan out lay	A.P.80-81 Out Expdr.	A.P.81-82 Out Expdr.		2-83 A.P. Out layn	83-84 Expdr.	Proposed outlay.
80-85.				~~~~~		
15.000	3,000 3,620	3.000 3.642	3.000 4.1	7.500 136	7.500 (Anti)	9,000

In the Sixth Five Year Plan, there is a programme for supply of Nutritions food to 10,000 children of age group of 0-6 years and 1500 lactating/pregnant mothers-belonging to weaker section of the society. There is also provision for providing supplementary nutrition to 7500 children between age group of 0-6 years and 3000 nursing/expetant mothers under the new ICDS established in South Andaman.

During the year 1980-81, 4950 children and 1250 lactating/ pregnant mathers were supplied with nuritions food.

During the year 1981-82, 8357 children and 2610 lactuting/pregnant motherswere supplied with nutritions good.

During the year 1982-83, nutritions food were supplied to 10450 children and 873 lactating/pregnant mothers.

During the year, 1983-84 nutritions good to 5000 children and 2000 lactating/pregnant mothers will be supplied.

The Draft Annual Plan 1984-85, includes to provide nutritions food to 3500 children and 400 lactuting/pregnant mothers and nutritions diet to 3000 children and 900 lactuting/pregnant mothers in 3 C.D. blocks.

# ECONOMIC SERVICES:

	xth	A.P.80-81	A.P.	81-82	A.P. 82-83	A.P. 83-84	A.P. 84-85
	a <b>n</b> t	Out Expdr.	Out lav	Expdr.	Out Expdr.	Out Expor.	Proposed eut lay
1 a 80	У <b>~</b> 85						Auc Tay

8.500 2.700 0.200 1.730 0.360 1.750 0.107 1.450 0.300 Nil

There are two schemes under the Sector viz. (i) Strengthening of Planning Mechinery and (ii) strengthening of statistical Unit by appointing additional staff.

During 1980-81, construction of Sub-Division office of APWD at Digipur was completed and office at Rangat was in progress. Construction of 24 units of bachelor accommodation for Government servants at Port Blair was in progress 37 units of family accommodation were constructed and construction of 135 units for family accommodation and 10 units of barrack type accommodation was in progress.

During 1981-82 construction of Sub-Division/offices was in progress, construction of 60 units of Police housing was completed, and work in 24 units was in progress. Out of 10 units of barrack type accommodation, construction of 4 units at Terrssa was completed and remaining 6 units at Campbell Bay were nearing completion.

During 1982-83, construction of office building for Division, and 4 Sub-division was in-progress. Construction of 80 units of quarters and barrack type accommodation for police housing was in progress.

During 1983-84, construction of Circle office, Division office and Sub-Division of dices will be taken up, 100 units of Police housing will be completed and construction of another 100 units will be taken up, construction of residential accommodation for Bush Police then up, construction of residential accommodation for Bush Police taken up during 1982-83 will be continued and construction of additional 132 units will be taken up. Construction of Jail complex will also be started.

The Draft Annual Plan, 1984-85 includes construction of office for Pay & Account Officer, R.C.S. and Harbour Master (Marine) and completion of construction of Circle office, Division office Sub-Division office Police housing and continuance construction of 100 new units of quarters , 132 units of Bush Police accommodation and construction of new Jail complex.

#### 3. REHABILITATION:

The Sixth Five Year Plan programme envisages induction of 25 more ex-servicemen families at G/N and providing them with necessary rehabilitation assistance as per approved pattern, extension of social services, construction of office and residential accommodation for the staff, taking up of soil conservation measures in new areas for settlement and re-settlement of displaced persons from former East Pakistan/repatriate from Sri Lank in Little Andaman.

During the year 1980-81, 25 ex-servicemen families were inducted and settled in Great Nicobar and rehabilitation assistance to them as per approved pattern was provided.

During the year 1981-82, one ex-serviceman family was inducted in Great Nicobar and rehabilitation to him and to the families settled earlier was provided. Other development works were undertaken as per the programme. Project establishment and farms were maintained. Primary School, dispensary, village roads etc. were provided in the settlement ar as. Headquarters establishment of the department at Port Blair was maintained.

During the year 1982-83, grants and loans were paid to the families already settled as per the approved pattern. Construction of infrastructures like primary school 30 bedded hospital etc. was taken up. Project establishment and farms were maintained. Head quarters establishment of the department at Port Blair was maintained.

During the year 1983-84, payment of grants and loans and other rehabilitation assistance to the servicemen families already inducted will be made. Project establishments and farms will be maintained. Infrastructure such as Primary school, 30 bedded hospital etc. will be provided. Headquarters establishment of the department at Port Blair will be maintained.

In the draft annual Plan 1984-85 it is proposed to maintain project establishments and establishment of department at Port Blair Construct infrastructures and payment of grants, of loans and other rehabilitation assistance to ex-servicemen families already inducted.

(Rs. in lakhs)

Head/Sub-Mand of Development	Code 1	No. 6th Five Year Pren 1980-85 Adreed outlay.	1980-81 Actual expdr.	1981-82 Actual expdr.	
	2	3	4	5	
I. Agriculture & Allied Services	100	1433.000	170.090	179,526	
Crop Husbandry	102	175.000	35.113	36.618	
Soil and Water Conservation	103	165.000	19.047	11.329	
Animal Husbandry	106	226.000	35.290	32.223	
Fisheries	108	<b>2</b> 00.000	15.605	25.447	
Forests	109	550.000	62.453	65.644	
Sub-Total (101 - 112)		1316.000	167.508	171.261	
Special Programmes for Rural Development.	<b>±2</b> 0	100-000		7.140	
(ii)National Rural Employment Programme	122	100.000	• • • • • • • • • • • • • • • • • • •	7.140	
Panchayats	130	8,500	2.000		
Land Reforms	131	8,500	0.582	1.125	
II. Cooperation	200	60,000	6,690	4.798	
III. Irrigation. Flood Control and Power.	300	1320.000	139,684	155.237	
Minor Orrigation	<b>30</b> 8	120.000	6.524	7.659	
Power	315	1200.000	133.160	147,578	
Industry and Minerales Village & Small Industries	400 401	100.000 100.000	10.200 10.200	15.512 15.512	

1982-83	19{3-84		1984-85		
Actual Expdr.	Approved cutley	Anti. expdr.	P <b>R</b> oposed outlay.	of which capital content	
6	<b> </b>	8	9	10	
225.679	274.490	273.535	460,805	226,480	
32,663	3€,500	38 <b>.5</b> 00	56,500	33,480	
26.817	35.780	35.780	62.870	47.990	
34.680	51,000	51.000	79,605	41.540	
26.724	39.240	36.105	47.380	14.170	
80.530	105.820	108. 000	210.000	88.800	
201,614	270.340	269,385	456,355	225.980	
21,470	y van Gaya allin agin van aya gaya dan dan dan dan dan gaya gala tan dan dan dan dan dan dan dan dan dan d				
21.470		en en de la companya			
2.000	2.150	2.150	2.450	<b>-</b>	
0.595	2.000	2+000	2.000	0.500	
8.834	10.000	10.000	12.000	5.960	
214.620	400,000	400.000	398.990	336.930	
15.253	20.000	20.000	51.990	35.940	
199,367	380,000	380.000	247.000	300,990	
19.123	16.860	16.860	22,920	14.240	
19,123	16,860	16.860	22.920	14.240	

 3	_
J	_

V.	Head/SubeHead of Development.	Code No.	6th Five Year Plan 1980-85 Agreed outlay.	1980-81 Actual expdr.	1981-82 Actual expdr.
•	1	2	3	4	5 
V.	Transport & Communications	<b>5</b> 00	4648,000	637.215	1535.936
	Minor Ports & Lighthouses .	50 <b>1</b>	900,000	<b>59.1</b> 88	108.026
•	Shipping	<b>5</b> 0 <b>2</b>	2360,000	301.078	<b>1132,59</b> 8
•	Roads & Bridges	504	1150.000	224.800	216.028
	Road Transport	505	200.000	40.276	64.8 <b>1</b> 0
•	Tourism	507	<b>3</b> 8,000	11.873	14.474
VI.	Social and Community Services	600	11591.000-	297.701	283.943
•	Education 2002	604	<b>7</b> 00.000	117.620	146.480
(a)	Scientific Services&Research. Science & Technology Program mes.	· 605		-	<del>-</del>
• •	Heal th	612	185,000	20.644	20.982
	Sewerage & Water Supply	613	500,000	<b>126.45</b> 0	8 <b>3,92</b> 0
	Housing(excluding Police Housing).	614	.140.000	17.380	21.581
	Information & Publicity	<b>61</b> 8	4.000	2.297	0.241
	Labour & Labour Welfare	619	9.000	0.868	<b>1.19</b> 0
	Welfare of SC,ST & other Backward classes.	621	4.000	2.297	0.241
	Social Welfare	622	23.000	5.096	2,276
	Nutrition	623	15.000	3.143	3.642
ΛΙΊ.	TEconomic Services	<b>7</b> 00	8.500	0.200	0,360
	Planning Machinery)	701	7.000	0.106	0.360

			-÷ 71 ÷-		GN-1(contd.)
	. Ob -s				
1982-83	1983		1984-8		والترافق والمرافقة والمراف
Actual expdr.	Apploved outlay:	Anti. expdr.	Proposed outlay.	of which capital conter	its.
6	7	8	9	10	
791.069	1208.320	1710.460	2078.785	1520.800	
224.737	346,€70	<b>338.81</b> 0	675.000	363.000	
<b>276</b> .08 <b>3</b>	561,430	1071.430	<b>87</b> 6.000	571,000	*
229.710	245.COO	245.000	436.300	432.500	
54.449	47.220	43,220	135.750	109,450	.'
.6 <sub>●</sub> 090	&_C00	8.000	50.735	44.850	
364.364	397.620	395,990	643. 415	435.202	
186.584	179.120	179.120	263.512	133.952	
**************************************	0,500	0.500	0.500	-	
33.276	44.300	41.420	<b>1</b> 08 <b>.95</b> 0	69.750	
103.050	122.400	122.400	164.300	164.300	
29.530	33,330	34.580	78,800	64.000	<i>2</i>
3.779	3,000	3.000	6 <b>.925</b>		
0.743	- 1.490	1.550	2.448		
0.625	0.980	0.920	0.980		
2.650	5.COO	- 5,000	8.000	3.200	:2
4.136	7.500	7.500	9,000	ing the second s	÷ ÷
0.107	1.450	0.300			Ass Signature The Company of the Com
0.137	1.450	0.300			• •

1.0

		<b>-:</b> 5 <b>:-</b>			
Head/Sub-Head of Development	Code No.	6th Five Year Plan 1980-85 Agreed outlay.	1980-81 Actual expdr.	1981-82 Anti. expdr.	***************************************
1	2	3	4	5	
Economic Advise & Statistics	<b>7</b> 02	1.500	0.094	-	
VIII. General Services	800	500 <b>.0</b> 00	112.761	100,536	
Stationery & Printing (Govt.Press)	E <b>01</b>	12.000	4.711	. 5 <b>.</b> 246	
Public Works	802	280.000	34,430	33,470	the state of the second
Others - Resettlement of ex-servicemen families etc.	803	208.000	73.620	61.820	
Grand Total:	900	9660,500	1374.541	2225.848	الله الله الله الله الله الله الله الله

1982-83	<b>1</b> 983-	F-4	41	1984-85		
Actual. expdr.	Approved outlay.	ezpar.	Propout1		which tal contunts.	
.6	7	2	9	) 	10	
	1 · ·	•			•	
105.712	206,590	<b>2</b> 06 <b>.5</b> 90	17	2.582	145.650	
2.312	2.180	. 2.180	3	37.332	31.900	
48.200	80.000	80,000	9	01.000	91.000	erikan di serikan di s Serikan di serikan di s
55,200	124.410	124.410	4	4.250	22.750	
729.508	2515.330	3013.735	378	34.69 <b>7</b>	2685.262	yan alia usu ulin dan van sasi alia asu <sub>essa</sub> agu

## DRAFT ANNUAL PLAN 1984-85 Develorment Schemes/ Projects Outlay and Excenditure

U.T.- Andaman and Nicobar ISLANDS (Rs. in lakhs)

Name of the Scheme/ • Projects.	Sixth five year plan 1980-85 Agreed Outlay	198(-81 Actual Expend- iture	1981-82 Actual Expendi- ture.	1982-83 Actual Expendi- ture	1983-84 Appro- ved outlay	Anti- cipa- ted Expen- diture	1984-85 Proposed outlay	capital
2	3	4	5	6	7	8	9	10
AGRICULTURAL AND ALLIED SERVICES Agriculture(cr p Husbandry) Direction and Administration.								
Scheme No.13 Strength- ening of the Deptt. of Agriculture Multipli- cation and Distribution of seeds	19.839	<b>5.</b> 064	10.736	8 <b>.55</b> 8	7.000	7.000	16.400	12.700
SchemeNo.1 High yiel- ding variety programme s	5 <b>.37</b> 5	2,008	1.960	2.785	3.850	3.850	4.400	1.800
Scheme No.2.Intensive and Multiple cropp-	6.960	2 <b>.</b> €73	0.993	0.759	0.920	0.920	1.600	

Plant Protection	Table 1 Section 1997						. <del>-</del>
Scheme No.5 Plant Protection	21.216	6.741	1.219	0.871	4.280	4.280	4.550 1.
Commercial crops/							
<u>Horticulture</u>							
Scheme No. 3 Deve-							
lopment of Horti- cultural and plantation crops	10.820	0.736	0.796	0.508	1.140	1.140	1.040 0
Scheme No.9 Esta-							
blishment of Prog- eny farms for spices	11.610	2.530	2.155	2.736	3.420	3,420	4.070 1
Scheme No. 15 Comee,							
Cocoa and spice Development	19.050	1,117	4.356	3,172	2.750	2.750	6,050 4
Scheme - composite farming							
Scheme No.19							
Package Programme for the develop- ment of Pineapple,	12 <b>.2</b> 70	1.095	0.750	0.050	1.020	1.020	1.020 0

				-: 76 :-				
2	3	4		5 6	7 /	8 	<u>-</u>	10.
Scheme No.22 Establishment								
of demonstra- tion Centre in outlying	3.527	0.121	0.4	4 <b>3</b> 4 0 <b>.07</b> 9	1.100	1.100	1.100	-
areas for spices.			•	•				
Extension and Farmers Training								
Scheme No.4 Demonstra- tion in Cul- tivator's fields	1,495	0.151	0.2	202 0 <b>.01</b>	4 0.470	0.470	€. ≥7.0	
Scheme No.10 Estt. of Agr					· · · · · · · · · · · · · · · · · · ·			
ltur <b>el</b> Training Centre.	3.600	1.223	1.9	910 1.21	4 0.950	0,950	0.950	_
Agricultural	Research				÷ 2	e i i i e <b>t •</b> i gr		
Scheme No.23 Adoptive								
<b>Station</b>			tation of the second		<b></b>		••••••••••••••••••••••••••••••••••••••	•
Agricultural 10		s and Stati	stics	elektrik eta jarria eta jarria. E			•	
Scheme No. 12 of statistica publicity and rmation unit.	J Cell, info-	0.114	0.	094 0 <b>.1</b> 8	3 <b>1</b> 0.460	0.460	0.460	) <b>-</b>

<b>1</b>	2	3	4	5	6 ,	7	<b>8</b> /	9.	10
	-,,-	, , , , ,				-,-,-,	-,-,-,-		 ~
Stor	age a <b>n</b> d								
Ware	Housing			•				÷	
	me No.6	28,490	4.980	5,919	6.129	<b>6₽</b> 000	6.000	7.350	6.850
o£Ag:	ricul- L Godown		*				•	* - 2*	
Agri	cultural		•						-
	eting quality	•	•	•	•	:	· ·		• • •
cont	THE RESERVE AND ADDRESS OF THE PARTY OF THE					;			
Agri	me No.14 cultural	5.095	0.490	1.801	2.004	2.4000	2,000	3,350	2.050
	eting	•							
Agri Cred	cultura <b>l</b> it						y m		
Coho	ne No.11		•						
Exte Cred	ndi <b>n</b> g it	6,500	0.030	0.035	0.003	0.100	0.100	0.100	0.100
faci	lities			æ					
Othe.	rs			•					
	me No.7						•		·
	ngtheni- of		0.934		•	- ,		·	
	testing				\$		•		

1 2	3	4	5 	6 	7	8 9 	10
Scheme No.8 ansion of fruit present-ation unit	E <sub><b>x</b>p</sub> 6.986	1.547	2,649	2.760	1,580	<b>1.</b> 580 1 <b>.</b> 430	0.400
Scheme 16 Bee keeping	0.717	<b>-</b>	0.249	0.221	0.250	0.250 0.250	ons.
Scheme 18 Develo- pment of tuber crops	3,100	1.859	.0.360	0.619	1.210	1.210 1.910	1.620
Sub- total (Crop Hus- bandry)	175,000	35.113	36,618	32,663	38.500	38,50056,500	33,480
Land reforms Strengthe- ning of General	€,500	0,582	1.124	0 <b>.</b> 59 <b>5</b>	2.000	2.000 2.00	0 0.500
Survey and land Records.					• •		

1	2	3	4	5	6	7	8	9 1	0
· 4	Soil and water Soil survey and	<u> موارد خوان الله مي بيسو المساكد الشارات مور</u>	on					· . • . • . • .	
	Scheme No.4 Stengthe- ning of soil testing Laboratory Research	3.000	- Control of the Cont	<b>6.</b> 846	0.871	0.920	0,920.	0.920	0.39
	Scheme No.2 Strengthen- ing of soil conservation demonstrat- ion-cum- research station	5,500	1.273	C.921	2,506	1,860	1.860	4.100	1.7
4	Soil Conservati	on Scheme		:					
	Scheme No.1 Soil conse- rvation in cultiva- tors fields	53,500	8.421	4.082	8.863	8,000	8,000	10.550	3.1
<u> </u>	Others Scheme No.3 Land shapping and summer ploughing	28,000	9.393	5.480	9 <b>.</b> 8 <b>27</b>	8,000	8.000	<b>17.</b> 800 :	13.3

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Scheme No.5 Reclamation							·		
of saline affe- cted areas for cultivation	75.000	. <del>-</del> 1 2 4	<b>-</b> ,	4 <b>.7</b> 50 .	17.000	17.000	29,500	29,500	,
Sub-Total (Soil & water	165.000	19,047	11.329/2	26.817	<b>35.7</b> 80	<b>35.7</b> 80	62.870	47.990	
conservation)		•	**************************************						
Animal Husbandry	<u>7</u>								•
Direction and Ad	- Mministra	tion					,		
Scheme No.10					*		**		
Strengthening of the Deptt. of Animal	18.180	2,000	3.200	2.810	6.220	6.220	S <b>,51</b> 0	5,000	
Husbandry							•	)	
Veterinary Servi	ces and	Animal	Health					•	
Scheme No.1 Esti Estt. of	of			•	1				
Minor Vet.	16.000	2.178	1,546	2.715	3.610	3,610	8.700	6.500	
Dispen- saries/									
Scheme No. 2	1 - 1	•	. • . • .						
Upgradation of									
existing despensaries/	6,300	2.200	1 460	1 406			• 4 • 4 • •	• . • . • . • . • . • . • . • . • . • .	
Hospital		~ 200	T • # OU	1,496	1.410	1.410	2.960	1,360	
and Dev. of exi	sting						•		P

2.	3	4	5	6	7	- 8	9	10
Scheme No.3 strengthe- ning	•	\$	- • <del>-</del> • <del>-</del> • - • - •		,		- • - • - • - • - • - •	, , , , , , , , -
of the Diesease Investi-	1.700	0.050	_	0.100	0.405	0,405	0.405	-
gation Laboratory			•			•	N	
Scheme No 14		-	•				**	
Estt. of Mobile	19,500	1.800	0.900	1.200	4.110	4.210	<b>6.20</b> 0	3.000
Dispens- pensries			क्रांची S					
Investigation	and Statist	ics	· •		v			
Scheme No.12 Strengthening of Statisti-	0.300	0.100	- <del>-</del>	-	· •	, <b>-</b> 1	-	-
cal cell					en e	•		
Cattle Develor	oment.	•						
Scheme No.4 Expansion of	9 <b>.3</b> 90	1.180	1,650	2.612	2.820	2.820	4 <b>.53</b> 0	-4.53C
Scheme No.4		1.180	1.650	2.612	2.620	2.820	4 <b>.</b> 5 <b>3</b> 0	.4,530
Scheme No.4 Expansion of Key village		1.180	1.650	2.612	2.620	2.820	4.5 <b>3</b> 0	.4 <b>.53</b> 0

Scheme No.17 Est. of Cattle Breeding 20.000 - 3.000 3.000 5 farm at Campbell Bay.  Poultery Development Scheme No.8 59.600 9.500 11.500 11.140 12.788 12.788 17 paultry farm  Scheme No.9 Distribution of 0.100 0.100 improved birds on subsidy basis  Scheme No.11 Eshtrol of Ranikhet 2.000 0.200 0.350 0.400 0.505 0.505 0					÷,-,-,		- , - , - , - , - , -	, - , - , - , - ,	
Dev. in Little Andaman  Scheme No.17 Estt. of Cattle Breeding 20.000 - 3.000 3.000 5 farm at Campbell Bay.  Poultery Development Scheme No.6 59.600 9.500 11.500 11.140 12.788 12.788 17 paultry farm  Scheme No.9 Distribution of 0.100 0.100			e e e de de la composição	· · · · · · · · · · · · · · · · · · ·	المستهادة المستهادة				
Andaman  Scheme No.17 Estt. of Ca- ttle Bree- ding 20.000 - 3.000 3.000 5 farm at Campbell Bay.  Poultery Development  Scheme No.8 Expansion of 59.600 9.500 11.500 11:110 12.788 12.788 17 paultry farm  Scheme No.9 Distribution of 0.100 0.100	0.250	0.250	0.250	** · · · · · · · · · · · · · · · · · ·			→ · · · · · · · · · · · · · · · · · · ·	1.250	Dev.
Estt. of Ca- ttle Bree- ding 20.000 - 3.000 3.000 5 farm at Campbell Bay.  Poultery Development Scheme No.8 59.600 9.500 11.500 11.140 12.788 12.788 17 Expansion of paultry farm  Scheme No.9 Distribution of 0.100 0.100	· ·				*. *.		· · · · · · · · · · · · · · · · · · ·		
ding 20.000 - 3.000 3.000 5 farm at Campbell Bay.  Poultery Development Scheme No.8 Expansion of 59.600 9.500 11.500 11:110 12.788 12.788 17 paultry farm  Scheme No.9 Distribution of 0.100 0.100		•							Estt. of Ca-
Poultery Development  Scheme No.8 Expansion of 59.600 9.500 11.500 11.110 12.788 12.788 17.78	5,000	3.000	3.000	•		*	-	<b>2</b> 0.000	ding
Scheme No.8 59.600 9.500 11.500 11.110 12.788 12.788 17 Expansion of paultry farm  Scheme No.9 Distribution of 0.100 0.100		•							
Expansion of 59.600 9.500 11.500 11.10 12.788 12.788 17. Scheme No.9 Distribution of 0.100 0.100		e e o o o o o o o o o o o o o o o o o o			•.			Lopment	Poultery Devel
Distribution of 0.100 0.100 improved birds on subsidy basis  Scheme No.11  Bentrol of Ranikhet 2.000 0.200 0.350 0.400 0.505 0.505 0.505	17.500	12.788	<b>12.7</b> 88	.1140	500 11	11,	9,500	59,600	Expansion of
improved birds on subsidy basis  Scheme No.11  Sentrol of Ranikhet 2.000 0.200 0.350 0.400 0.505 0.505 0.505				1 - 1 - 1 - 1	-	• '.		3	Distribu-
Scheme No.11  Scheme No.11  Sentrol of  Ranikhet 2.000 0.200 0.350 0.400 0.505 0.505 0			t syr	. <del>.</del>	•	• •	0.100	0.100	improved
Centrol of Ranikhet 2.000 0.200 0.350 0.400 0.505 0.505 0			· .	*	•		e		
Ranikhet 2.000 0.200 0.350 0.400 0.505 0.505 0				-			•		
	0.700	0.505	0.505	0.400	<b>35</b> 0	0,	U.20C	. 2 <b>.</b> 000	Ranikhet.
Diesease		35 						en (f. 1975) 19 f. jan frags og skalender og	Piesease
Piggery Development					. "		* 1.50	opment	Piggery Develo
Sicheme No.16 Estt. of Pig 5.115 0.500 0.500 2	2.000	0 500	0.500			V V. 1		5.115	

Other Live s	tock Deve	lopment				,		
Scheme No.5 Training of Farmers in Cattle,	1.175	0.495	1.117	0 <b>.25</b> 0	0.306	0.306	0,600	
poulty and piggery etc. SchemeNo.7								
Training of departmental personnel and grant of scholar ships.	0.500	0.080		0.130	0.200	0.200	0.200	<del>-</del>
Scheme No.13 Milk supply to Port Blair. Fodder and Fe		0 <b>.75</b> 0			-			-
Scheme No.19 Composite sch for feed and fodder deve- lopment in A & N Islands	.10.000			0.370	2.341	2.541	<b>3.5</b> 50	2.20

			•			-,,-			.,	,
1	2		s <b>3</b>	4	* <b>5</b>	6	7	8	9	10
	_,_,_,_,_,_	• - • - • -	•-•-			·	• - • - • - • - • -			
	FISHERIES			•					· · · · · · · · · · · · · · · · · · ·	
Ē	irection and	Admini	stration	• •						
	cheme No.8 St:		ening				•			
	nd reorganis- tion of the				- 18-	. 700	4.55			
D	epartment		16,230	2.093	2.472	2.799	3.655	3.655	11.445	8,75
0	f fisheries									
E	ducation and '	Traini	ng							
_	cheme No.2	Marie trade-Artifettions-Thips://io	and the second							
T	raining		23,489	3.102	8.513	5.617	3.695	3.695	1.710	0.20
	n Fisheries Discipline			J		•				
	. TSCIPILITE	,	**							
Ī	nland Fisheri	es .	•		,					
	cheme No.1					₩ 100			•	
	nland fi- heries		1.100	0.020	0.151	0.465	2.615	2 615	4.260	2 27
	evelop-	•	1.100		0.131	0.403	2.013	2.013	4.200	2.3/
	ent				- • . •					
F	ishing Harbou	r and	Landing	faciliti	es					
_	cheme No.17		er Markey					•	•	
	etting up of		0.400	• .	· •		0.100	-	-	_
	Fishery whar:		1		•	•				
	f Campbell Ba	У			*		•			
	cheme No.10 torage and		0 600		* 19	*				
S	upply of oil	,	0.600	•				-	,	. —
3	t Fishing ?			`						
(:	entre					•	• ,			

•	85	•	_	
•	<b>U</b>			•

		S 1 40				55 i = .		
1 2	3	4	5	6	7	8	9	10
Processing, p	reservat	ion and	murketi	ng	•			
Scheme No.3 Estt. of shark liver oil plant	6,330	<b>-</b>	0.028	0.163	0.910	••••	•	-
Scheme No.7 Organisati- on of mark- eting	3,240	0.785	<b>1.5</b> 48	0.436	0.830	0.830	1.065	0.900
Scheme No.9 Supply of po- table water at fishing centre	0.600	• • • • • • • • • • • • • • • • • • •	o.247	-	- -	-	-	- · · · · · · · · · · · · · · · · · · ·
Scheme No.13 Providing processing and storage facilities	19.318	<del>7</del>	~	0.930	1.555	1.555	1.590	1.150
Mechanietion	a <b>nd im</b> pr	ovement	ot fish:	ing craf	ts			
Scheme No.4 supply of ess fisheries requisites	ential 10.000	1,252	1.933	1,983	2,000	2.000	2.000	<b>-</b>
Scheme No.6 Supply of mechanised boats.out- board engine fitted boats	74.426	0.713	8 <b>.091</b>	10.511	<b>17.</b> 350	17.350	19.200	≠tres.

Scheme No. 15				1. T.	)·			
Setting up	*	* 1				under state of the state of th		
of a boat building	27.522		0.132	1.094	2.125		•	-
yard-	arkana baran 1953. Ngjar				•		<b>\</b> **	•
Others			i, spa		•			
Scheme No.5			•		•			i X
Settlement	5,000	0.240	0.760	C 920	1.000	1.000	1.000	0.500
of Fisher- men families		•	•					
Scheme No.11	<b>₩</b> **			• • • • • • • • • • • • • • • • • • • •				
Survey of	<b>7.</b> 8 <b>95</b>	1.400	1.375	1.360	1.885	1,885	1.610	-
brakish water fisheri	<b>ອ</b> ຮ					· · · · · · · · · · · · · · · · · · ·	•	
resources for acquaculture			•		·		. •	7/ +
Scheme No.14		· V		•			,	· ·
Fishing survey conservation			0,114	. 0.347	1.100	1.100	3,•010	0.200
and monitoring	9						•	
Scheme No.16. Setting up. of	the Samuel Control			AND THE RESERVE OF THE PERSON	* 1	100	7	•
fisheries	0.400	-	••	-	0.100	0.100	0.100	0.100
Development Corporation N	MXAa	Tsland:	3		•		•	
Scheme No.18						. /		
Re-organisa-					/			
tion of the . Marine		•	0,083	0.099	0.320	0.320	0.390	***
speciment. Of control and cont			¥			<b>`</b>		

Maria.	- CAL	 	12.	45.5	-	

FORESTS Direction and	Administ	ration						
Scheme No.8 Intensificati of management	on 7 16.310	0.650	2.631	3.260	9 <b>.380</b>	4.380	9.800	-
Research				40		•		
Scheme No.2 Forestry Research	11.650	2.232	2.C13	2.890	3.320	3,32C	4.200	0.450
Education and	Training							
Scheme No.6 Traing, of staff, survey of	3.070	0,412	0.229	0.220	0.480	0,480	0.560	
Survey of For	e <b>st Res</b> o	urces						
Scheme No.3 Survey, demarkation and settle- ment of Forest areas	20,450	2.618	2,931	4.000	4.240	4.240	4 <b>.7</b> 00	
Scheme No.7 Working plan	<b>6.6</b> 38	0.830	1,341	1.090	3,200	2.200	2.200	
Plantation so	hemes							

		- • • •		- • - • • •			
Scheme No.5 Dev. of Forest minor produce	4.335	o <sub>•</sub> 568	0,828	0.650	0.850	0.650	1.230
Scheme No.13 Resource development and utilization	5.000	<b>pa</b>	-	<b>.</b>	1.770	2.000	2,000
Farm Forestry				, <b>3</b>		:	
Scheme No.12 Social Forestry	6.34 <b>7</b>	0.641	1.512	5 <b>,7</b> 40	4.910	6.410	23.440
Communication	and Build	ling					
Scheme No.9 Communi- cation/ New const- ruction	20.628	1.885	1.516	2.190	3,550	8,000	€ <b>.</b> 650
Scheme No.10 construc- tion of buildings	55,470	10.217	6.982	5,580	10.000	<b>1</b> &_000	18,000
Preservation o	of Wild li	fe	• :				
Scheme No.4 Wild life and environ- mental con- servation.	119.952	<b>7.1</b> 94	7 <b>.7</b> )6	e <b>.</b> 840	10.000	10.000	25.350
Others					en gradian en		
Scheme No.11 Forest Dev.5 Comporation	139,000				<b>Table</b>	-	50.000
SUB-TOTAL (Forests)	550.000	62.453	65.644	80.530	105.820	108.000	210.000

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Special Programmes for Rural Development
Nation Rural
              100.000 .
                              7-140
                                     21.470
employment
programme
Community Development and Panchayats
Panchayats
Assistance to Punchayat Raj Institution
Scheme No.1
Grant of fina-
ncial assis-
tance to
Gram Pun-
chayats
for main-
                8.500
                        2,000 2,50
                                      2,000
                                                             2,450
tenance
of newly
consti-
tuted Gram
Punchayats
and con-
struction
of Panchayat
ghars and
market buildings
Total I
Agriculture
                                                            4604805
                             179.526
                                            274_490
and Allied
Services.
                       170,090
                                                    273.535
                                     225,679
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_ •	an.	•
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Scheme No.10 Strengthening of Co-opera- 16-720 3.365 2.636 4.003 2.480 2.480 3.875 2.480 tive depa- rtment.  Credit Co-operatives  Scheme No.1 Development of Agricul- 15.110 2.100 1.042 4.300 2.400 2.400 2.760 1.300 tural credit  Scheme No.6 Estt. of & mainten- nce of adre maga- ement, funds  Housing Co-operatives  Scheme No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives  Labour Co-operatives  Scheme No.4						<b>-:</b> 90	:-		
Direction and Administration  Scheme No.10 Strengthening of Co-opera- 16,720 3.365 2.636 4.003 2.480 2.480 3.875 2.480 tive department.  Credit Co-operatives  Scheme No.1 Development of Agricul- 15,110 2.100 1.042 4.300 2.400 2.400 2.760 1.300 tural credit  Scheme No.8 Estt. of & mainten- 5.700 - 1.000 0.447 0.850 0.850 1.350 - mode of mode of mode of mode No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives  Scheme No.4 Labour Co-operatives Scheme No.4	2	3	4	5	6	7	8	9	10
Direction and Administration  Scheme No.10 Strengthening of Co-opera- 16,720 3.365 2.636 4.003 2.480 2.480 3.875 2.480 tive department.  Credit Co-operatives  Scheme No.1 Development of Agricul- 15.110 2.100 1.042 4.300 2.400 2.400 2.760 1.300 tural credit  Scheme No.6 Estt. of& mainten- 5.700 - 1.000 0.447 0.850 0.850 1.350 - mode of maga- gement funds  Housing Co-operatives Scheme No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives Labour Co-operatives Scheme No.4	CO-OPERATION		* en * in * mr * en *	, , ,	. –				
Strengthening of Co-opera- 18,720 3.365 2.636 4.003 2.480 2.480 3.875 2.480 tive depa- rtment.  Credit Co-operatives  Scheme No.1 Development of Agricul- 15.110 2.100 1.042 4.300 2.400 2.400 2.760 1.300 tural credit  Scheme No.8 Estt. of& mainten- 5.700 - 1.000 0.447 0.850 0.850 1.350 - addre maga- gement, funds  Housing Co-operatives  Scheme No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives  Labour Co-operatives  Scheme No.4		Administ	ration				•		
Scheme No.1 Development of Agricul- 15.110 2.100 1.042 4.300 2.400 2.400 2.760 1.300 tural credit Scheme No.8 Estt. of& mainten- 5.700 - 1.000 0.447 0.850 0.850 1.350 - ance of ance of cement funds Housing Co-operatives Scheme No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives Labour Co-operatives Scheme No.4	Strengthening of Co-opera- tive depa-	<b>1</b> 8 <b>⊮72</b> 0	3,365	2.636	4.003	<b>2.</b> 480	2.480	3 <b>.</b> 8 <b>75</b>	2.480
Development of Agricul- 15.110 2.100 1.042 4.300 2.400 2.400 2.760 1.300 tural credit Scheme No.8 Estt. of& mainten- 5.700 - 1.000 0.447 0.850 0.850 1.350 - ace of cadre maga- gement funds  Housing Co-operatives Scheme No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives  Labour Co-operatives Scheme No.4	Credit Co-oper	atives					Ť		
Estt. of & mainten- 5.700 - 1.000 0.447 0.850 0.850 1.350 - ance of codre maga- gement funds  Housing Co-operatives Scheme No.11  Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives  Labour Co-operatives Scheme No.4	Development of Agricul- tural	15.110	2.100	1.042	4.300	2.400	2.400	2.760	1.300
Scheme No.11 Dev. of 2.840 0.420 0.420 0.640 0.400 housing co-operatives Labour Co-operatives Scheme No.4	Estt. of& mainten- nce of odre mage-	5 <b>.7</b> 00	-	1,000	0.447	0.850	0.850	1.350	
Scheme No.4	Scheme No.11 Dev. of housing			- -	_	0.420	0,420	0.640	0.400
	Labour Co-oper	atives							
ment co- 1.400 0.130 0.370 0.370 0.270 0.110 operatives for weaker	De <b>v</b> elop- ment co- operatives	1,400	0.130	_	<u> </u>	0.370	0.370	0.270	0.110

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Farming Co-oper	ratives	•		*			4,	*
Scheme No.7 Dev. of Agro-cum-pla- ntation co-op- eratives	6 <b>.</b> 55 <b>0</b>	0.110		-	1.200	`1,200	1, 390	0.75
Marketing Co-o	p <b>e</b> rative	S			, t			
Scheme No.2 Dev. of co- operative mar- keting and supply fede- ration and marketing co- operatives	2.100	0.435	<b>Park</b>		0,400	0.400	0.280	
Fishermen's C	o-operat	ives	`				~	* :
Scheme No.5 Dev. of Fish- eries Co-op- eratives	0,800	•		•••• •••	0,200	0.200	0.100	
Industrial Co-	perativ	es	•	A.,		•		
Scheme No.6 Dev. of in- dustrial co-operatives	1,400	0.117	0,060	0.017	0.350	0.350	0.100	0.05
Consumer's co-	operati <b>v</b>	es						
Scheme No.3 Dev. of con- sumers' co-	2,600	0.291	e de la deservación dela deservación de la deservación dela deservación de la deser	gen."	0.760	<b>.</b> 760	0.490	0.3

		,_,_,	' • <sup></sup> • <del></del> • <sup></sup> • '		, - , - , - , - ,	-,-,-,		, , , , ,
Research and '	Praining							
Scheme No.9 Training and	1 <b>.7</b> 80	0.142	0.060	0.067	0.400	0.400	0.215	0.090
publicity			•					•
Other co-opera	atives							
Scheme No.12								
Dev. of other type of co-ope-	1.000	<del> </del>	, <del></del> -		0.170	0.170	0.530	0.400
ratives Total II								
Co-operation	60 000	6 690	4 <b>.</b> 798	S = S > A	10.000	10.000	12 000	5, 960
Tagas diagram di di a m	מת מתוח	Darron	Mana T					
Irrigation , Scheme No.1 Minor Irrigatiand Orainage	12.500			rrigatio	3.320	3.320	5,790	3.840
Scheme No.1 Minor Irrigat	12.500					3,320	5,790	3.840
Scheme No.1 Minor Irrigat: and Drainage scheme No.2 Assessment	12.500					3.320	5.790	3.840
Scheme No.1 Minor Irrigati and Drainage scheme No.2 Assessment of surface water reso-	12.500	2,492	0,849			3,320 6,680		3.840 0.100
Scheme No.1 Minor Irrigat: and Drainage Scheme No.2 Assessment of surface water reso- urces for irriga-	12.500 ion	2,492	0,849	4.733	3.320			
Scheme No.1 Minor Irrigati and Orainage Scheme No.2 Assessment of surface water reso- urces for irriga- tion in A & N Islands	12.500 ion	2,492	0,849	4.733	3.320			
Scheme No.1 Minor Irrigat: and Drainage Scheme No.2 Assessment of surface water reso- urces for irriga- tion in	12.500 ion	2,492	0,849	4.733	3.320			

Scheme No.4 purchase of	•					
machinery for con- struction of	_		<b>-</b> 5.000	5,000	10.000	10,000
irrigation structure.						
Sub-Total (Minor Irrig-120.000 ation)	6.524	7,659	15.253 20.000	20.000	51.990	35.940
actony	•					
POWER DEVELOPMENT				The Administration of		
General (in- cluding						
Rural 550.000 Electri- fication)	<b></b>	1.29	00.250 225.000		24 <b>5</b> .048	∠2 <b>,5</b> 0.
Scheme No.1		•	• . •			
Estt. of Coal Based 550.000 Thermal		.4.498	0.250 225.000		245.000	232,500
Power Station in South Andaman					-	
Scheme No.2	1					
tion of D.G. capacity 104,000 at Phoenix Bay	48.040	24.095	34.833 17.000	17,000	19.000	6,000

1 /2	3	4 		6 	· / · . <b></b> . •		9	10
Scheme No.3 Rural le-						TA	*	
ctrification in South	56,000	18,160	23.621	38,976	28.000	28.000	14.000	9,800
Scheme No.4 Strength- ening of Staff in Electri-	1.							
city De- partment	38,000	5,390	6.690	11.490	14.000	14.000	15.000	3.000
for pro+ ject for→ mulation,	•	* /					÷	
Planning.								
Scheme No.5 Estt. of	6,300	12,610	€ <b>.</b> 633	<b>-</b>	ena			-
Central Power Station at Rangat Bay	* * *							
Scheme No.6					• ·	·	•	
Augmenta- tion of D.G. capacity at Campbell Bay	50,000	8 <b>.590</b>	14.695	27.750	15.000	15.000	10.000	7.340
•	•		٠					
Scheme No.7 Augmentation					•		:	
of D.G. Capa- city at Kam-	€ <b>.7</b> 00 -	0.250	0 <sub>•</sub> 856	1.198	4.000	4.000	2.000	1.230

1 2	3	4	5	6	7		9 10
Scheme No. { Augmentat- ion of D.G. capacity at East Bay Katchal	22.000	3,480	7.772	6,000	10.000	10.000	5.004.26
Scheme No.9 Augmentation of D.G. ca- pacity at Niel Island	11,000	0,500	0.896	2,250	9,000	9.000	2.000/1.52
Scheme No.10 Augmentation of D.G. ca- pacity at Havelock Power House.	13,000	1.290	0.735	3.100	15.000	15,000	2.000 1.6
Scheme No.11 Augmentation of D.G. capa- city at Kadamtala Power House	1.500	0,900	0.101	••	. •	· •	, 
Scheme No.12 Augmentation of D.G.capa- city at Bara- tang Power House.	14,500	1.500	1.262	•• • • •	- · · · · · · · · · · · · · · · · · · ·	., . <b>-</b>	
Scheme No.13 Batta of LaPower Hadaeat Sita- nagar.	4 <b>1.</b> 000	<b>17.</b> 930	31.310	34.500	17,000	17.000	4,000 1

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-:	96	: -

1 2	3	4	5	6	7	8	9	10	
Scheme No.14 Estt. of a Power House at Champion	4.700	<b>-</b>	2.451	0.700	3,000	3.000	1,000	0.710	
Scheme No.15 Estt. of a new Power House		2,000	1,351	-			-	7	
at <b>Li</b> ttle Andam	an				•		:		
Scheme No.16 Estt. of a New Power House at Long Island	6,000	1.670	1.7 <b>9</b> 6	***	<del>-</del>			<b>-</b>	
			• ,	•					
Scheme No.17 Estt. of D.G. capacity at Car Nicobar	47.000	10.850	16.846	21.820	10.000	10.000	4.000	2.650	
Scheme No.18 Estt. of New Power House at Pilmilo	2.500		-	. • • • • • • • • • • • • • • • • • • •	<del>-</del>	<b>**</b>	1,000	<b>0.7</b> 90	•
Scheme No.19 Estt. of New Power House at Rut land	2.500	-	<del>-</del>		3.000	3.000	1.000	0.610	
Scheme No.20 Estt. of New Power House at	2.500		<b>pan</b>			<del>.</del> .	1.000	0.790	

2	3	4	5		6.	7	8	9	10
Scheme No.21 Estt. of New				··· • • • • • • • • • • • • • • • • • •					<b></b>
Power House at Terressa	2.300	- *				-	-	1:000	790
Scheme No.22 Estt. of Hy-					,			2 000	
drel Power Sta- tion at Kal-	1,000	<b>-</b>	• • • • • • • • • • • • • • • • • • •	•		<b>-</b>		24000	2.000
pong River									
Scheme No.23 Estt. of In- terconnect- ion of 2x5MW									
Coal based thermal power Station with Phoenix Bay Power House	50,000			•		5,000	5.00	0 2.000	1.700
Scheme No.24 . Extension of 11 KV Line	2.000	_		,	· · · · · · · · · · · · · · · · · · ·	, <del></del>		- `	·
from Hut Bay to Dugong Creek	•					· .			
Scheme No.25 Strengthening of D.G. capa- city at North	20,000	· . <u> </u>		16	<b>.</b> 500	5	. <b>5.</b>	å, <b>20.</b> 0%;	17. 59
Andaman Scheme No.26				·			-		

1	2	3	4 5	~.~. <u>~</u>	6	7 	8 	9 	10
• •	Scheme No.27 Augmentation of Generating capacity at Little Andaman.	20.000				_		5,000	4.450
	Sub-Total (Power)	1200.000	133,160 14 <b>7</b>	<b>.5</b> 78	199.367	<b>3</b> 80,000	380,000		0 300 <b>.</b> 990
	Total III- Irrigation, Flood Control and Power	1320,000	139.684 155	.237	214.620	400.000	400,000		0 336 <b>,</b> 930
iv	INDUSTRY AND I	MINERAL		Y		, · · ·			
	Village and s		1						•
	Scheme No.8 Strengthening of Industries Deptt.	22, 220	3.526	•722	7.990	3,260	O 3 <sub>•</sub> 260	0 1.94	o <b>-</b>

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1 2 3 4	5	6	7	8	9 1	.0
Small Scale Industries						
Scheme No.2 State Aide to 16.500 2.000 Industries	2,500	3.000	4.000	4.00 4.5	500 4.5	00
Scheme No.9 Recognisa-			*			
	0.194	0.189	0.770	0.770 2.3	370 2.2	30
emporium at New. Delhi.						
Scheme No.10 Industrial Deve- lopment Programme for small scale Industries-						
motivational 3.690 0.102 and other programme	0.444	0.498	0,610	0.810 2.5	. 2 <b>.</b> 2	50
Scheme No.12 Enterpreneur ship Dev. pro- gramme for edu cational un- employed.		0.007	0.240	0.240 0.2	250 -	

1.	2.		4.	5.	6.	7.	8.	9.
Industrial Estates: Scheme No. 3: Development of	4.600	0 <b>.92</b> 8.	1.147	1.185	0.050	0.050	0.050	
Industrial Estate at Grara- charma.	• .			• · · · · · · · · · · · · · · · · · · ·				
Scheme No. 13: Dev. of Industrial Estate at Campbell Bay.	5.400	-	=		1.000	1.000	1.030	0.880
HANDICRAFTS: Scheme No.1: Distribution of	1.500	0.194	, 0 <b>.22</b> 7	0.284	0.350	0.350	0.400	
improved tools and machines	•			•	₽,			• *
on 50% subsidy. Scheme No.4: Training cen-	<b>3.</b> 930	0.405	0.072	0.146	0.790	0.790	0.340	0.190
tre in Cane and Bamboo & Woo! works at Rangat.			0.76	0.045		0 440	0.450	
Scheme No.5: Advance Train-	0.580	0.008	0.036	0.015	0.140	0,140	0.150	
ing in handicrafts and other industries in mainland.	*		•					
Scheme No.6: Estt. of Design centre (Handicraft)& other ind		2.171	1.032	0.297	0.470	0.470	0.590	0.160
ustrial products at P/Blair.	1.990	0.098	0.257	1.006	0.270	0.270	0.380	0.050
Smithy, Sheet-metal & electro					5,5 = 7, 5			
plating work. Scheme No.14: Setting up a	6.220	, ** ;	<u> </u>	0.430	1.280	1.280	0.780	0.340
multipurpose training-cum- demonstration centre at Littl Andaman.	e <b>-</b>			•			•	
Clair and No. 46 a Claratera trans		-	· .	1.1.16	1.000	1.000	1.040	0.150
training centre in carpentery blacksmithy at Diglipur, Nort	h	•					** .	
Andaman. Scheme No.17: Estt. of nucla	· · · · · · · · · · · · · · · · · · ·		- 1					
project at Katchal.	10.000	-	<b></b> 1	-	0.100	0.100	0.100	
Coir Industry: Scheme No.7: Pilot project	4.730	0.324	0.834	1.473	0.690	0.690	0.790	0.300
and demonstration centre in coir product at C/Nicobar.						·	<i></i>	
Scheme No. 15: Estt. of Traing centre in coir product at	n-5.270		0.047	1.487	1.540	1.540	<b>3.</b> 630	3.190

	2.	<u> </u>	4.	5.	6.	7.	. 8	9.
OTHERS: Scheme No.18: Particition in Exhibition and de Fair.	- 7. - 7.			<b>-</b>	0.100	0.100	2.000	7
b- Total:(Village & 1 Small Industries)	000.00	10.200	15.512	19.123	16.860	16,860.	22 <b>.92</b> 0	14.240
tal-IV - Industry & 1	000,000	10.200	15.512	19.123	16.860	16.860	2 <b>2.</b> 920	14.240
TRANSPORT AND COMMU- NICATIONS: rts. Light House and ipping: ) Ports and Pilotage:							•	
velopment of NINOR PORT neme No.1: Construc- on of small and new tties and improvement	in a	0.560	0.320	0.130			•	
the existing jetties.  heme No.2: Construc-3 on of abutment ramp-cum tty for vehicle ferries	-	7.190	6.000	1.700	12.000	12.000	12.000	12.000
ong Andaman trunk Road. neme No.3: Construc- 1 on of RCC jetties to ter for ferry boats at	5.000	5.600	3.970	1.300	2.000	2.000	3.000	3.000
tty development at	0.000	9.530	29.340	. 10.870	2.500	12.500	17.000	17.000
tty development at	0.000		7.320		·			
rt Blair. heme No.6 : Extension40	000	11.710	10.720	9.890	3.000	3.000	2.000	2.000
		and the Arabet Area and the	· · · · · · · · · · · · · · · · · · ·	. · · · · ·		and the second section is a second section of the second section of the second section is a second section of the second section is a second section of the section of the second section of the section of the second section of the se		ontd

1	2.	3.	4•	5.	6.	7.	8.	9.
Scheme No.7: Development of Harbour facilities at Port Meadow in South Andaman.	20.000				-		402	_
Scheme No. 9: Extrasion of jetties at Mayabunder and	55.000	14.560	14.890	17.200	20.000	20.000	15.000	15.000
Kamorta. Scheme No.12 : Construction of low break water at Rangat Bay.	30.000	-	<b>8</b> 27	enso N	29,000	¥	. <del></del> .	<b></b> 
DREDGING AND SURVEYING: Scheme No.10: Dredging the shallow patches and reclamation of land at Port Blair.	20.000	<b></b>	. <del>-</del>	4.490	10.000	10.000	31.000	31.000
OTHERS: Scheme No.8: Estt. of Boat Building yard at Port Meadow in South Andaman.	8.000	-	<u> </u>	_	<u> </u>		-	<del>-</del>
Scheme No.11: Protection of Carbyn's Cove beach in Port Blair.	10.000	-	-	<b>2.</b> 860	5.000	2.140	5.000	5.000
Scheme No.13: Construction of POL storage facilities at various outlying islands.	75.000	-	-	4.230	12.000	12.000	15.000	15.000
Scheme No.14: Construction of passengers and careo abod in ferry jettice.			,:F8	0 420	10,000	10,000	3,000	<u>3</u> 000
	20.000	<del></del>	-	-	5.000	10.000	13.000	13.000
	69.000	4.498	7.018	8.845	30.000.	30.000	60.000	45.000
Scheme No.18: Procurement18 of Ocean going Tug.	1.855	-	27.300	<b>1</b> 53.784	76.170	76.170	45.000	5.000

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Management and the second and consequent and conseq	2.	3.	4.	5,	6,	7.	8.	9.
Scheme No.19: Froment of one heave-	up		-	04280	40.00	0 40.000	147.000	145.000
boat, one 200 tonn water boat and one tonne Oil tanker.  Scheme No.20: Reo nisation of Port sup at Port Blair a other island-Harbo	200 rga et nd	· · · · · · · · · · · · · · · · · · ·	-	- -	2.00	0 2.000	245.000	) <b>-</b>
Scheme No.21: Estt Port Control Tower	. of _	aloga	_	-	70.00	0 70.000	50.000	40.000
Maritime communica not work between i Ports and inter-is Ferry vessels.	tion sland		v t	1.4				
Sub-Total(Ports Pilot		59.188	106.878	224.119	331.670	325-810	673.000 36	51,000
(b) LIGHT HOUSES A	ND		j, * y ≤k,	· .				
Navigational A Scheme No.16: Inst tion of navigation aids in A&N Island	alla-	<b>-</b>	1.148	0.618	15.000	15.000	2.000	2.000
Sub-Total(a+b)(Por Light Houses)	ts & 900.000	59.188	108.026	224.737	346.670	338.810 (	675.000 36	3.000
(c) SHIPPING:	· · · · · · · · · · · · · · · · · · ·							
Shipping Services Scheme No. 1: Imp ment to inter-isla and sheltered wate	$r_{ove}$ -00).000 nds	<b>2.</b> 460	-	3.187	<b>55.</b> 850	<b>55.</b> 8 <b>5</b> 0	172.000 16	66,000
communication. Scheme No.2: Proc	ure- 145.630	9.648	<b></b>	<del>side</del> s	66.290	66 <b>.2</b> 90	65.000	3.000
ment of passenger ferry vessels simito M.V.Little Anda	lar		<b>X</b>		e e			

mintre or scan reconstitutescom.http://documents/assessess/assess/assess/assess/assess/assess/assess/asses	2	3.	4.	<u>5.</u>	6.	7.	8.	9.
Scheme No. 3: Procurement of one 150-200 ton cargo vessel.	120.570	0.056	12.150	<del>-</del>	90.000	90.000	60.000	54.000
Scheme No.4: Procurement of one Landing ferry.	94.850		· <b>-</b>		-	-	20.000	20.000
Scheme No.5: Procurement of 2 Nos. "Onge" type passenger-cum-cargo vessel.	1300.000	275.741	2 <b>2</b> 0.448	246.928	295.000	805.000	295.000	150.000
Scheme No.6: Procure- ment of one number Hos- pital-cum-Banking-cum-	95.950	13.173	<del>-</del>	25.968	54.290	54.290	69.000	<b>3</b> 3.000
supply ship. Scheme No.8: Purchase of second Hand vessel.		<del>-</del>	<b>*</b>	<del>-</del>	-	_	5.000	5.000
Scheme No.9: Purchase of second hand passenge vessel for replacement	r -	**	900.000	<del>-</del> .	<u>-</u>	• <u> </u>	· <b>-</b>	sun.
of M.V.Andaman. <u>Scheme No. 10</u> : Construct  of self-propelled vehict  ferry vessels for		_	<u> -</u> * * * * * * * * * * * * * * * * * *	, <del>-</del>		, <del>-</del>	90,000	90.000
Andaman Trunk Road.			• .			-		
Scheme No.7: Setting up of a Shipping Corporation for A&N Islands.		-	-	<b>-</b>	-	- -	<del>-</del>	<del>-</del>
Sub-Total: (Shipping) 23	60.000 30	1.078 11	32.598 2	76.083 5	61.430 10	71.430	776.000	571.000
		•	•					

Contd....

1.	2. •		4•	5.	6.	7.	8.	9.
ROADS AND BRIDGES:  District and Other Roads:  Scheme No.2: Construction	290.000	<b>38.5?</b> 0	25.540	38 <b>.</b> 0 <b>5</b> 0	60.000	60.000	122.000	122.000
of Andaman Trunk Road.  Scheme No.3: Improvement to Roads and Bridges at places other than Port-	120.000	<b>21.</b> 750 /	<b>2</b> 6 <b>.6</b> 50	31.970	<b>2</b> 2.500	22.500	45 <b>.00</b> 0	45.000
Blair.  Scheme No.4: Improvement of roads & bridges at Port Blair.	75.000	18.200	17.200	19.260	15.000	15.000	41.000	41.000
MACHINERY & EQUIPMENTS: Scheme No.6: Purchase of Road construction machi-	45.000		3.530	13.320	15.000	15.000	50.000	50.000
nery. Rural Roads(MNP): Scheme No.1: Construction of Rural Roads.	410.000	64.760	70.260	70.570	85 <b>.</b> 000	85.000	126.500	126.500
Survey & Investigation: Scheme No.7: Provision of workshop for road construc-	19.000	2.040	0 <b>.26</b> 0	-	5.500	5.500	5.000	1.500
Scheme No.8: Estt. of Laboratory for testing soil and road making materials.	4.000	0.920	0.880	0.040	0.500	0.500	0.300	
OTHERS: Scheme No.9: Improvement and conversion of the existing temporary culverts and bridges of	140.000	77.670	69.838	55.300	30.000	30.000	5.000	5.000
two trunk roads at Great Nicobar into permanent ones Scheme No.5: Construction of passenger Scheds.	7.000	0.940	1.870	1.200	1.500	1.500	1.500	1.500
Scheme No.10: Purchase of for carrying materials of APWD.	Boat 40.000	-	<b>-</b>		10.000	/ 10.000	40.000	40.000
Carlo Matala / Donda &		224.800 21	6.028 2	29.710 2	45.000	245.000	436.300	432.500

	۷.		4.	5.	6.	<u>7.</u>	8.	9.
ROAD TRANSPORT:	•	*	1					· •
Acquisition of Fleet:	170.000	33.900	60.000	50.949	33,150	33,150	100.950	85.950
Dettome Mari . unsmeller Profit	1100-0-	J 7 4 J 5 6 1		J	)) <del>•</del> • ) 0	JJ • 1 J •	100.500	
of passenger transport services.								
Workshop facilities:								
Scheme No.2: Strengthen-	18.000	6.290	2.933	<b>3.2</b> 70	9.740	9.740	23.300	15.000
ing of Automoble workshop.								
OTHERS: Scheme No.3:	4:0 000	2 256	. 77F	2 270	4 770	4 770		
Reorganisation of Motor	.12.000	0.056	1.335	0.230	4.330	4.330	11.500	8.500
Transport Deptt.							-	
Sub- Total (Road Trans-	200,000	40.276	64.8 <b>1</b> 0	54.449	47 <b>.2</b> 20	47.220	135-750	109.450
port).						-		
		-						
TOURISM: Direction and				•				
Administration.			- 450					
Scheme No.1 : Estt. of	3.425	0.560	0.170	0.450	0.916	0.910	3.125	2.00 <b>0</b>
Directorate of Tourism &	- 1 A	***	N. Company			•		
Tourist Bureaux at Delhi, Calcutta & Madras.		St.						
Tourist Accommodation:	<b>∀</b>							
Scheme No.2: Construction	22.714	5•430	12.380	4.530	4.748	4.828	31.065	30.500
of Tourist accommodation.			•					
Tourist Information and		•						
Publicity:			(Page					•
Scheme No.3: Propagation	9.361	3.135	1.900	1.000	2.092	2.09 <b>2</b>	11.545	7.350
and publicity of tourist	•					•		a tal
literature and improve-	•							
ment of Tourist Transport.			A				•	•
Tourist Centres:				•	Ü,			
Scheme No.4: Development	2.500	0.374	0.024	0.110	0.250	0,250	5.000	5 <b>.06</b> 0
of Tourist spots.					*			
* Expdr. on the scheme		•						
relating to Estt. of		0.744						
Tourist Resort "which		2.314						
was subsequently dropped.		•		_				
Sub-Tatal (Tourism)	<b>38.</b> 000	11.873	14.474	6.090	8.000	8.000	50.735	44.850
	and the second second							
V. Transport and Communi-		• , ,			T. Control of the Con		•	

1.	2.	<u> </u>	<u>4•</u>		6.	7.	8.	
VI. Social and Community Services:					*			
EDUCATION:				•		* *		
(a) General Education: (i) Elementary Education (MNP) (Scheme No.1)	1 <b>20.26</b> 0	83.300	48.865	112.307	96.730	96.730	125.000	60
(ii) Secondary Education (Scheme No.2)	138.690	19.390	67.980	52 <b>.722</b>	36.960	36.960	40.000	13
(iii) <u>Teacher Education</u> : Scheme No.3: Teacher Education (Strangthoning	16.620	2.670	2.081	1.702	3.680	3.680	3.140	C
Education (Strengthening of Teachers Training Institute.				e e e e e e e e e e e e e e e e e e e		ji saaye	*.	
(iv) <u>University Education</u> : Scheme No.4: University Education.(Govt.College)	29.120	3.100	14.642	4.198	8.680	8,680	9.610	3
(v) Adult Education: (MNP) (Scheme No.5)	11.090	<b>1.6</b> 30	0.975	2.169	2, <b>• 24</b> 0	2.240	3 <b>.25</b> 0	С
(vi) Physical Education, Sports and Youth Wlefare: Scheme No.6: Other progra- mmes-Physical Education sports and games.	15-800	<b>1</b> 49	1-650	5.046	, 3.7 <del>6</del> 0	3 <b>-</b> 760	72,550	4
Scheme No.7: Youth Services scouts and guiding.	1.660	0.080	c.23 <b>2</b>	0.305	0.450	0.450	0.620	C
Scheme No.8: Youth Services-National	0.090		· . <u>-</u> ·	<del></del>	0.030	0.030	0.030	
services scheme and Planing Forum.		•	•.					
(vii) <u>Direction</u> , <u>Administration and supervision</u> : Scheme No.9: Director,	28.180	2.060	2.603	4.267	6.4 <b>3</b> 0	6.430	10.217	6

Scheme No.10: Text Book	11.120	0.960	3 <b>.79</b> 5	1.849	3.100	3,100	3.020	•
Scheme No.11: Remedial Teaching for weak students.	0.180	0.100	<del>-</del>		0.050	0.050	0.050	-
Scheme No.12:Running of Supervisory study group	0.070	0.040	, ~=	-	0.050	0.050	0.050	•
Scheme No.13: Development of Hindi.	8.220	1.380	1.862	1.831	2.230	2.230	2,335	_
Scheme No.17:Constn. of Teachers quarters.	1	•	-		10.000	10.000	20.000	20.000
(b) Arts & Culture Scheme No. 14Programme of Arts & Culture and fine	The second secon	e was ee waa aa ya ya saa	• Comment of a supplication of the supplicatio	eren eren eren eren eren eren eren eren	en e			•
arts education.	2.460	0.370	0.467	0.339	0.490	0.490	0.800	
Scheme No. 15, Estt. of Rural&Public Libraries	12.440	1.179	1.840	1.849	. 3. 240	3.240	3.030	0.850
(c) <u>Technical Education</u> <u>Scheme No.16:Opening of</u> Polytechnic school in A & N Islands.	4.000				1.000	1.000	30,000	25.000
Sub-Total (Education)	700.000	117.820, 1	46.480	186,584	179.120	179.120	263.512	133.952
Scientific Services&Research (a)Science & Technology Programmes. (i)Formation of Councils/ Committees etc.					Herman			<del></del>
Scheme No.1:Estt.of State Science& Pechnology Council. Medical Public Health &	<b>-</b>	• • • • • • • • • • • • • • • • • • •	<b>-</b>	-	0.500	0.500	0.500	
Sanitation.  Minimum Needs Programme.  Scheme No.1:Estt.of Prima- ry Health Centre.	43.500	5.082	2.762	11.482	16.700	16.700	24 <b>.7</b> 50	19.000
- Hospitals & Dispensaries Scheme No.2.Dev.of Rural		A Section		-	• • •			
Health Services.	68,000	. 8,896	6.403	10,791	12.500	11.500	34,600	21.000

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	2	3.	4	.5	. 6		8	9
Scheme No.3.Extension of G.B.Pant Hospital Port Blai	40.000 ir.	3.704	9.026	9,550	9,650	8.890	24.250	11.50
Training Programme: Scheme No.4.Estt.of Healt. Institute at Part Blair.	ı 9.000		_	-	0.720	0.720	9,000	8.50
ISM & HOMEOPATHY.	3,000				0	0,720	2,000	
Scheme No.6:Estt.of Dispersary under ISM &Homeopathy		. <b>-</b> .		0.191	1.000	1.000	4.500	4.00
ther Programmes.		•					•	
Scheme No.5. Expansion of	7.000	2.962	2,692	0.420	1.580	1.300	3,600	3.25
Scheme No. 7: Enforcement	•			0.183	0.300	0.300	2,000	
f PEA act in A&N Islands scheme No.8:Strengthening							· ·	
of Directorate of Medi- cal & Health Services. Omployees State Insuran-	12.000	• •	0.099	0.659	1,600	1.100	4.750	1.00
ce Corporation. Scheme No.91 mplementa-	1.500		-		0 <b>.25</b> 0	***	1.500	1.50
ion of ENT Scheme in the A&N Islands.		". 		• .				
Cotal: (Medical, Public Health, & Sanitation).	185.000	20.644	20.982	33.276	44.300	41.420	108.950	69,75
Sewerage & Water Supply		= 1:	<u> </u>	2 <b>12 2</b> 4	<b>=</b> :			
ewerage Schemes.  a) Original Schemes.								
scheme No.31 Waterborne sewerage system for selected parts of P/B.	5.000				1.000	1.000	10.000	10.00
Scheme No.4.:Conversion	<b>0</b>							Ţ, Ţ
f dry type latrines into lash ones in Port Blair.	5.000				0.700	0.700	0.700	0.70
Scheme No.5. Providing		3						* 4.4.4
mentation facilities		Control of the			1.600	1+600	1,600	1,60

Urban WaterSupply.  (b) Augmentation Schemes. Scheme No. 2. Improvement to water at Port Blair.	80.000	10.590	8.000	8.500	19.000	19.000	50,000	50.000
Rural Water Supply under Minimum Meeds Programme.  (a) Piped water supply.  Scheme No.1. Providing			•					
Water supply at places other than Port Blair.	405.000	115.860	<b>75.</b> 920	94.550	100.100	100.100	102.000	102.000
Total (Sewerage & Water Supply).	500.000	125.450	83.920	103.050	122'.400	122.400	164.300	164.300
Housing Low Income Group Housing Scheme (Scheme No.1).	9.000	13500	1.991	2.000	2.000	4.000	5.000	5.000
Others: Scheme No.3:Constn.of residential accommodation for APWD and ohter departmental workers.		11.230	<b>10.</b> 960	13.530	10.000	10,000	<b>20.</b> 000	30.000
Scheme No.6:Dev.of house- sites for allotment of landless & weaker section of the society.	2.000	. ·	-		0.500	. <b></b>	5.000	5,000
Scheme No.6: Housing Programee for Nicobarese.	1.000	. ·	_		0.250		-	. <del>-</del>
Urban Development:  1. Financial assistance to Local Bodies.  (b) for non-remuneration schemes.  Scheme No.8:Dev.Programme			5,000	0.500	11 200		12 200	· • • • • • • • • • • • • • • • • • • •
of Municipal Board.  2. Town & Regional Planning Scheme No. 4. Urban & Rural Planning.	40.000 • 8.000			2,440				• • • • • • • • • • • • • • • • • • •

0.071

3.631

2.130

15.000

0.330

4.203

0.468

3.000

**3.77**0

0.468

3.000

0.380 -

6.925

Labour & Labour Welfare.

Total: Information & Publicity.

Mass Media.

<sup>1.</sup> Education & Training.

	2	3	4	5	6	7	3	9
Scheme No.4: Estt.of ITI	1.000	-		•	•	-		***
2. Employment Services.					ve V			
Scheme No.5. Continua-			e e			•		
tion of Employment services.	2.500	0.357	_	<u> </u>	0.480	_	<b>0.48</b> 0	
3. Labour Welfare.	2,500	0,007				. —	0.400	-
(iii)General Labour Welfare	<b>a</b>							
Scheme No.2: Setting up of								
Lawur Welfare Centre at Camp bell Bay & activising 8 Lak							•	
our Welfare Centres.		<b>0.35</b> 8	0.848	્. <b>1</b> 06	0.110	0.110	0.113	-
Scheme No.3: Extending statu								
tory protection to employee in unorganised sectors.	11684	-	-	0.160	0.344	0.344	0.450	_
Sub-Total:	-		. <b>1.19</b> 0		1.490			
					, 1,1,0		24110	
Welfare of Schedulad Castes Scheduled Tribes and other								
backward classes.								
Direction & Administration. Scheme No. Estt.of Tribal								
Welfare Administrative Cell				er en			•	
for implementation of tri- bal welfare schemes.	4.000	2.297	0.241	0.625	0 <b>398</b> 0	0.920	0.980	
Total - Welfare of 3.Cos.T							3 4 3 6 5	•
& other backward crasses.	4.000	2.297	0.241	0.625	0.980	0,920	0.980	•
Social Welfare	#222022	desende: ,	=======================================	-22222222	<b></b>			
Directorn & Administration			•				· · · · · · · · · · · · · · · · · · ·	•
Scheme No.5:Strengthening		34 34	<i>3</i> .		· ·			
the Directorate of Social	2 200	. O 250	0 <b>.19</b> 8	0.380	<b>1</b> 0 <b>5</b> 0	1 050	0 600	
Welfare. Education & Welfare of	<b>4.0</b> 00	Company (Company)	0.130	, U• ZO9	T.000	1.000	0.000	
Handidanacil		ant areas. Geografia	n vine a vinera e a la la constitución de la consti	ne Salah salah kengan Salah salah salah keti		e e e e e e e e e e e e e e e e e e e	a canada a companya a	e ya Samanan
Scheme No. 2. Scholarship to physically handicapped see	<b>0.4</b> 00	- 0.081	0.122	0.093	0.100	0.100	0.150	and an antique property property for the second
physically handicapped and	Maria.							

			##   ## . # 		7. <u>6.</u>			<u> </u>
Scheme No.3: Rehabilitation of physically nandicapped persons and also providing financial assistance for purchase of aids.	0,400	0.151	0.133	0.035	0.080	0.080	0.120	
Women Welfare. Scheme No.7: Estt.of train- ing-cum-production centre for women.	1.660		0.620	.0.290	0 <b>.25</b> u	0, 250	0.350	
Welfare of Poor & Destitutes.								
Scheme No.1:Estt.cf Home for women in distress.	1.850	0.142	0.146	0.340	0.400	0.400	0.500	
Scheme No.8: Geant of old age pension.	1.440			0.140	0 <b>.72</b> 0	0.720	0,720	
Correctional Services.  Scheme No.4:Estt.of Observation Home for delinquent children.	5, 170	'Ó.414	0.074	0 <b>.52</b> 0	1.500	1.500	<b>3.5</b> 60	3,2
Grants to Voluntary Organisat	ions.							
Scheme No.91Grant-in-aid to coluntary organisation for costruction of hostel for working women.		<b>2.7</b> 00		•	<i>r</i>			•
Scheme No.10: Financial assistance to voluntary organi- sation for taking up programme for protection of child								
	01400	0.282						-
Child Welfare. Scheme No.6:Celebration of International Decade of								
dhlid.	6.000	0.976	0*8£3	0.943	0.900	0.900	<b>9,9</b> 00	?•••
Motal - Social Welfare	23.000	5.096	2,276	9 850	<b>5.</b> 0100			(val) Du

— the column and the column can be set of the column and the colum	2	3	4	5	. 6	7	ε	9
Nutrition Special Nutrition Programme Programme in ICDS/Frc gramme outside ICSS.								
Scheme No.1:Supplementary Feeding Scheme	<b>15.</b> 000	3.143	3.642	4.136	7.500	- <b>7.5</b> 00	<b>9.</b> 000	
Total - Nutrition:	15.000 ======	3.143	3.642	4.136	7,500	7.500	9,000 ======	
Total VI - Social and Co mmunity Services.	1591.000	297,701	283.943	364.364	397,620	395 <b>.</b> 990	643.415	435.202
VII. Economic Services  General Economic Services  Monitoring & Evaluation  Scheme No.1: Strengthening of the Planning Machinery and estt.of Monitoring and Eva-		•	•	•	* :	yeta.		
luation Unit.	7.000	0.106	0,360	0.107	1.450	0,300	_ ,	-
Economic Advise & Statistics other Gameral Economic Service Scheme No.2: Strengthening			· · · · · · · · · · · · · · · · · · ·			•		
of Statistical Bureau.	1.500 8.500	0.094	1 , ,=	1 - 7	1,45	0.300		-
Total VII - Economic Services VIII. General Services.	-	<b>0.2</b> 00.	∂ <b>.36</b> 0	0.107	<b>2.</b> 450	0.300	<b>-</b>	-
Stationery & Prining Govt.Press. Scheme No.1:Expansion of Covt		: • <u>•</u>						, war
Press at Port Blair.	12,000	4.711	5.246	1.577	1.482	1.482	30.932	26.800
Scheme No.2: Expansion of Covt Press for implementation of official language of Hindi:	The second secon			0.735	∪ <b>.</b> 698	0.698	6.400	5 <b>.1</b> 00
			•		•			

1	22	3	4	5	6	7	8	9
Public Works Construction Scheme No.3: Constn.of Lublic	· .	• :						
Administrative Buildings and Folice Housing.	280.000	34.430	<b>33.47</b> ()	48.200	80.000	000.03	91.000	91.000
Others. Scheme No.4:Resettlement of ex-servicemen in G/Nicobar.	<b>1</b> 46 <b>.</b> 8 <b>3</b> 0	<b>53</b> ,890	47,338	43.030	103.060	103.060	<b>26,55</b> 0	<b>15.</b> 0 <b>5</b> 0
Scheme No.5: Resettlement of displaced persons from former East Pakistan/Repatriates from Srilanka at L/Andeman.	<b>57.</b> 690	<b>16.19</b> 0	10,550		16,850	16.850	<b>13.7</b> 00	<b>7.7</b> 00
Scheme No.6: Rehabilitation Deptt.Estt.	3.480	<b>3.</b> 540	3.932	4.240	4.500	4.500	4,000	· , -
Total VIII - General Services.	500.000	112.761	100.536	105.712	<b>2</b> 06 <b>.5</b> 90	206,590	172.582	<b>1</b> 45.6 <b>5</b> 0
Grand Total:	9660 500	1374 541	22 <b>%</b> 848	<b>17</b> 29 508	2515 33	\$013,735	<b>37</b> 84 <b>.</b> 49 <b>7</b>	2685 26

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## Draft Annual | Ian 1984-85-Targets of Production and Physical achievements [.T. A&N Islands.

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S.No. Items.	Code	Unit	Si: th I	ive year I 980-85.	<u>Plan</u>		and any and the	unida unida epita e		emm 440 mg, 607
		) )	1979 -80 Base - year	1984-85 Terminal year.	1980-81 Achieve ment.		1982-83 Achie- vement.	Tar- get.	Achi-	984-85 Proposed target.
1	3.	4.	5.	6.	7.	8.	9	10.	11.	12.
I. Agriculture & Allied Services.										
(a) Rice	011	10001	9.8	30	18.5	21.56	21	25	25	30
(b) Pulses	017	tonnes	0.7	3	0.98	0.63	1.037	0.9	0.9	0.9
Total Foodgrains:	018	11	10.5	33	19.48	2 <b>2.</b> 19	22.037	25.9	25.9	30.9
2. Commercial Crops:										
(a) Sugarcane	023	11	2.50	12.50	0.05	7.25	2.85	11.87	11.87	12.50
(b) Oilseeds.			• · · · · · · · · · · · · · · · · · · ·	•				1		
(i) Ground nut	024	tt	.0.15	0.42	0.11	0.18	0.19	0.20	0.20	0.20
(ii) Sesamum	026	71	0.02	0.03	Neg. 0.02	0.01 0.01	Neg. 0.15	Neg. 0.18	Neg. 0.18	
(iii) Rape seed & Mustard.	027	· <b>''</b>	0.03	0.03	0.02	0.01		0.10	. 0. 10	, , , , , , , , , , , , , , , , , , ,
3. Horticultural Crop	<u>s</u> :									
Chemical Fertilizer (a) Nitrogeneous(N)	3: 041	111	40.3	150	60.358	50.000	33.105	160	160	170
(b) Phosphatic(P) (c) Potassic (K)	042 043	11 17	8.5 13.6	200 140	19.046 <b>7.1</b> 05	40.130 10.750	17.306 4.149	160 135	160 135	170 160
Total: (NPK)	044		62.4	490	86.509	100.880	54.560	455	455	500

1.	2.	<u> 3.</u>		<u> 5.</u>	6.	<u> 7•                                    </u>	8.	9•	10.	11	12.
4. ]	Plant Protection	<u>on</u> :			•						
(a)	Chemicals in powder form	051		87.4	100	177.75	50	55	100	100	100
(b)	distributed. Area covered.	052	,000	7752	13000	11000	<b>65</b> 00	6936	12000	1 <b>2</b> 000	12000
	Area under istribution of	<b>0</b>	Ha.								
(a)	Fertilizers	061	1000		1960	591.75	200	984	1820	1820	. 2000
(6)	High Yielding Varieties.		На	•							
(a)	Rice- 1.Area under H.Y.V.	071	. 11	7887	8000	8023	8210	7500	7800	7800	8000
. 7·	Soil Conser- vation:		×	•							
	ea covered (cumulative)	081	11	126.5	1600	101	87	112	400	400	400
	rrigation & lood control:							. /			•
(a)	Minor Irrigat	ion:				•.					
(i)	Ground water		ture.							•	
(a)	Potential	091	าุท								
(b)	Utilization	092	· <b>11</b>	46.5	1080	40	7	103	125	1 25	125
9.	Cropped Area:										
_	Net	101	11	11285	<b>2</b> 07 <b>5</b> 0	15237	14968	14045	16375	16375	1645
	Cross	102	Ħ	13374	26450	21385	1632 <b>2</b>	15856	20875	20875	22150
	Animal Hus- andry & Dairy			<i>*</i>		· .			,		

					-: 1'c	: <b>-</b>	*	,	* 1	
2.	3.	4.	5•	6.	7.	8.	9.	10.	11.	12.
11. Animal Husbandry pro-		$\mathcal{L}_{i_1,i_2}$ , $\mathcal{L}_{i_2}$						. ,		
grammes.								•		
(i) Estt. of Fodder Seed production farms.	147	No.(cum)	1	3	1 * *	1 - 1	1 1	2	., , , , <b>2</b>	3
(ii) Veterinary hospitals	148	<b>n</b>	6	· 7		7	***	, <b></b>		
(iii) "dispensaries	149	n .	28	36	28	28	28	34	34	36
12. Fisheries: (i) Fish Production:										
(a) Inland	161	'000' tens	0.01	0.05			0.04	0.05	0.05	0.08
(b) Marine	162	n.	2.00	12.00	2	2.2	4.30	4.31	<b>3</b> •31	4.50
Total;	163	· (n)	2.01	12.05	. 5	2 <b>*2</b> (	4.34	4.36	4.36	4 <b>. 5</b> 8
(ii) Mechanised boats.	164	Nc.(cum)	5	30	-	•	8	4	4	4
(iii) Deep-see fishing vessels. (iv) Fish seed Produced:	165	n .		• · · · · · · · · · · · · · · · · · · ·	-	-	-	•	<b>-</b>	-
(a) Fry (b) Fingertings	166 167	lakh	<b>-</b>	1.0	. <u>.</u>	<u> </u>	<b>-</b>	0.86	-0.86 -	1.0
(v)(a) Fish seed Farms:	168	No.(Cur)	<b>.</b> .	3	· <u> </u>	-		1	1	-
(b) Nursery area	169	Mec. (cum	)	3 ·		-	-		-	2
13. Forestry:										
(a) Plantation of quick	171	1000 Ha.	<b>-</b>	-	<del>-</del>	-	_	-	-	-
growing species. (b) Economic and Commer-cial Plantation.	172		. 20	3.30	2.20	2.56	2.80	3.0	3.0	3.3
(c) Farm Forestry	173	0	•03	0.21	0.03	0.01	0.07	0.10	0.10	0.41
(d) <u>Communication:</u> (i) New Roads				10	6	: 4	4	10	10	10
(ii) Improvement of existing roads.	177									

-: 119 :-

			A Section 1997						***	
1. 2.	3.	, _ <u>_ 4.</u> _	<b>5. 5.</b>	. 6.	$-1_{F^{-1}}$	. 8.	9.	10.	11	12.
14. COOPERATION:									rija, ili sasta.	
(i) Retail sale of fertili- zers.	183									
(a) Agricultural Produce. marketed.	184	Rs.Crores	3.11	1.50	1.32	1.36	1.40	1.45	1.45	1. <b>5</b> 5
(b) Retail sale of con- sumers goods by urban consumer copperative.	105		3.47	5.00	4.58	4.90	4.90	4.95	4.95	5.00
(c) Retail sale of consumer goods through cooperation Rural areas.			2.02	2.65	2.55	2.60	2.60	2.65	2.65	2.65
(2) Special Programmes of Rural of Rural Develop-				•			•	, , ,		
ment. 21 NREP:										
21 NREP: (i) Employment generated		lakh (nandays)		5.00		2.00	2.98	3.50	2.91	<b>3.</b> 00
21 NREP:		(nandays)			7.474				2.91 11.170	
21 NREP:  (i) Employment generated  3. POWER:  (i) Installed capacity	310	(nandays) MW(cum)	6:570	2 <b>2 • 1</b> 55		8.764	8,880		¥	1,2.21
21 NREP:  (i) Employment generated  3. POWER:  (i) Installed capacity  (ii) Electricity generated	310 311	(nandays)  MW(cum)  KWE				8.764		11.170	11.170	1 <sub>1</sub> 2.21 <b>2</b> 400
21 NREP:  (i) Employment generated  3. POWER:  (i) Installed capacity	310 311 312	(nandays)  MW(cum)  KWE	6.570 1021	22.155 3066	1084	8.764 1264	8,880 1489	11.170 2106	11.170 <b>21</b> 06	1 <sub>1</sub> 2.21 <b>2</b> 400
21 NREP:  (i) Employment generated  3. POWER:  (i) Installed capacity  (ii) Electricity generated  (iii) Electricity sold  (iv) Transmission lines	310 311 312	(nandays)  MW(cum)  KWE	6.570 1021	22.155 3066	1084	8.764 1264	8,880 1489	11.170 2106	11.170 <b>21</b> 06	1 <sub>1</sub> 2.21 <b>2</b> 400
21 NREP:  (i) Employment generated  3. POWER:  (i) Installed capacity  (ii) Electricity generated  (iii) Electricity sold  (iv) Transmission lines  (220KV & above)	310 311 312 313	(nandays)  MW(cum)  KWE	6.570 1021 772	22.155 3066	1084	8.764 1264	8,880 1489	11.170 2106	11.170 <b>21</b> 06	3.00 1,2.21 2400 1835

		Village and Small cale Industries.										
:		Small scale ndustries.	. , . 					* .				
	(a)	Units functioning	410	No.'000' (cum)	109	400	27	41	50	75	<b>7</b> 5	100
	(b)	Production	411	-co-	100	300	18	42	44	46	46	50
	(c)	Persons employed.	4 <b>1</b> 2	-do-	0.55	3.00	0 <b>.2</b> 8	0.40	0.50	0.60	0.60	0.67
	42.	Industrial Estate/ Areas:										
	(a)	Estates/Areas fun- ctioning.	420	No.(cum)	1	2	1			••• ·		1 , ,
	(b)	No. of units.	421	. COO'	5	20	5		<b>*</b> **	5	5	•
	(c),	Employment	423	( <u>cum)</u>	40	200	40	40	<b>4574</b>	50	50	<b>5</b> 0
	43.	Handloom Industry:	-	-	· <u>-</u>		_	-	_			_
	44.	Powerloom Industry		<b>(80%</b>	•	·	*	-	4 ·		· - ·	_
	45.	Sericulture	-	-	·,	_			- 1		/ •••	-
	46.	Coir Industries:		en e		<b>V</b> (1)				40		
	(i)	Production of Yarn	460	tornes (cum)	<b>2.</b> 5	400	2.7	4.0	4.5	.5.0	5.0	21.30
	(ii	) Production of oth	er 461	-do_	1€	. ;		· · · · · · · · · · · · · · · · · · ·			· _	
	¥	Items.	401	- <b>u</b> 0-	112		<del>-</del>	· .—	· .	_		<b></b>
	(ii.	i) Employment	462	No.	12	120	14	14	18	20	20	42
•	47.	<u>District Industrie</u>	s					* * * * * * * * * * * * * * * * * * *				* .
	(i)	Centre. No. of units assis ted.				400	60	67	50	75	75	100
	( <b>i</b> i	tea. ) No. of artisans assisted.	491	-do-	1500	3500	820	960	1468	2600	2600	<b>35</b> 00
	<b>(i</b> i	<ul> <li>i) Financial assistance rendered to industrial Units.</li> </ul>		Rs.lakhs	4.00	18.00	5.63	9.86	7.84	15.72	15.72	18.00

	Transport and Communication.	.=-									
-	ROADS: Major Distric	<u>:</u> t									
( <u>A</u>	ndaman Trunk Road)		r = "			1					• • •
(a)	Surfaced.	520	Km.	244.50	284.00	5.00		3.00	6.50	6.50	11.
(b)	Unsurfaced	521	-d <b>o-</b>						-	_	-
(c)	#atal:	522	-do-	244.50	284.00	5.00	kwije v 1	3.00	6.50	6.50	11.
		†	rapid ()		•	•					
Vil:	lage Roads(RuralRoads	<u>) :</u>	*	· · · · · · · · · · · · · · · · · · ·			• .		· · · · · · · · · · · · · · · · · · ·		•.
(a)	Surfaced	540	-do-	358.00	443.00	18.69	9.60	10.20	17.00	17.00	<b>2</b> 0.
(b)	Unsurfaced	541	-do-		-	<del></del>	-	***	-		•
(c)	Total:	542	-10-	358.00	443.00	18.69	9.60	10.20	17.00	17.00	20.
Tota	al Roads:										· .
(a)	Surfaced	550	-do-	602.50	727.00	23.69	9.60	13.20	23.50	23.50	31.
(b)	Unsurfaced	551	-do-	_	-	<b>-</b>	_	_	-	47	
(c)	Total:	552	-c5-	60 <b>2-</b> 50	727.00	23.69	9.60	13.20	23.50	23.50	31.
52.	TOURISM:										
	Internation Tourists arrivals.	570	No.	382		2096	1697	2000	2200	2000	<b>2</b> 50
(b)	Domestic Tourists arrivals.	571	Fo.	4050		7500	8835	9520	10000	10000	1200

1.	2.	3.	4.	5•	6	7.	8.	9 <b>. 1</b> 0	. 1	1. 1	2
6.EDUCATION:	•				• .						•
A. Elementary Educ	cation:		•			* **			-	•	
Class I-V(age g	roup 6-1	0)									
(i) Total enrolme	nt:	*	*	* · · · · · · · · · · · · · · · · · · ·							
(a) Boys.		610	10001	13.90	21.30	14.90	16.00	17.10 19	.75	.75	22.00
(b) Girls.		611	-do-	11.60	17.50	12.70	13.50	14.74 16	.29 16	5 <b>.</b> 2 <b>9</b>	17.80
(c) <u>Total</u> :		612	-do-	25.50	38.80	27.60	29.50	32.25 36	.04 36	5.04	39.80
(ii) Percentage to	o age gr	oup:									
(a) Boys.		613		128.34	156.12	2 131.8	9 135.2	8 141.40	152.17	152.17	160.87
(b) Girls.		614 615						7 123.71 0 132.73			
(c) Total:		017		120.70	144 • 10	127.0	/   .   ←   ● ~	-0 172017	140.00	140.00	174•47
Class VI-VIII(age	-group 1	1 <b>-1</b> 3):			٠	•					•
(i) Enrolment.(a)	Boys.	630	10001	4.90	8.10	5.10	5.50	6.02	6.700	6.700	7.400
(b) Girls.		631	`-do-	3.20	5.60	3.40	3.90	4.40	4.900	4.900	5.400
(b) Total:		632	-ob-	8.10	13.70	8.50	9.40	10.42	11.600	11.600	12.800
(ii) Percentage t	o age-gr	oup:		•			*	3			
(a) Boys.		633		85.80	109.90	85.05	87.25	89.16	95.71	95.71	100.63
(b) Girls.		634	***************************************	72.10	100.00	72.19	79.18	94,10	91.20	91 <b>.2</b> 0	95.74
(c) Total:		635	•	79.70	105.60	79.60	84.85	90.94	93.75	93.75	98.46
B. Secondary Educa		* * * * * * * * * * * * * * * * * * *	e est	•							
1. Classes IX-X (a) Boys.	Enrolmer	nt. 650	10001	1.481	3.600	1.857	2.165	2.434	2.787	2.787	3.187
(b) Girls.		651	-do-	1.162	2.680	1.284	1.511	1.763	2.063	2.063	2,413
(c) <u>Total:</u>		652	-do-		6.280			4.197	4.850	4.850	5.600
and a desire a second s	Marin Control					* ' .					

**-: 123 :-**

<u> </u>	2.	3.	4.	5.	6.	7.	8.	9.	<u>to.</u>	11.	12.
2. Classes XI-X	<u>II</u>	, to said									
(a) Boys.		65 <b>3</b>	10001	0.598	2.084	0.741	0.868	0.072	1.270	1.270	1.570
(b) Girls.		654	-do-	0.367	4.406	0.503	0.602	0.714	0.744	0.744	0.800
(c) Total:		6.55	-do-	0.865	3.490	1.244	1.470	1.786	2.014	2.014	2.370
C. Enrolment in Y	ocational	Cour	se:								
1. Post-elements	ry-Stage.						*				
(a) Total		660	No.	-	<b>a.</b>	-		_	-	- -	
(b) Girls.		661	No.		. =	-	, <b>-</b>	_	<b>-</b> , ·	-	
2. Post-High Sch	no <b>ol Stage</b>	2•			*** *****	r	•	÷			
(a) Total.		662	No.	-	100		32	. 22	<b>2</b> 8	28	120
(b) Girls.		663	No.	- ,	60		32	22	28	28	30
D. Enrolment in l (Post-Time/Cor Classes.											<b>*</b>
(i) Age-group 6-	-10	•							•		
(a) Total		6 <b>7</b> 0	No.	•.	•						÷.
(b) Girls.		671	No.				X				
(ii) Age-group	11-13	:	en e	•				•			
(a) Total		672	No.				• :				
(b) Girls.		673	No.								
E. Adult Education	on:			t ga		555 5	راماد و سور		2000	2000	
(a) Number of parts (age-gillong)		680	10001 2	455 8	•000 3	.089 3	154 119		2000	2000	

(b) No. of Centres opened under:				•						
(i) Central Programme 6	58 <b>1</b>	No.	88	100	100	100	100	100	100	. 100
(ii) States Programme 6	82	No.	45	100	60	80	100	100	100	100
(iii) Voluntary Agencies	68 <b>3</b>	No,			•				•	
F. Teachers:	•							•		
(i) Primary Classes I-V	690	No.		•			-			
(ii) Middle Classes /I V VI-VIII.	691	No.			- "					•
	692	No.		٠.						
IX-X (iv) Higher Secondary Classes XI-XII	693	No.					,•	•		•
77 77 - 741 7 15 7 7 7					,					
<ol> <li>Health and Family Welf</li> <li>Hospital and Dispensar</li> </ol>										
		No.(Cu	N- <b>7</b>		_	-	-		-	_
	710 711	-do-		- -	rees 200	2	<sub>\</sub> 2	2	1	
2. Beds:									5	· v
(a) Urban hospital and dispensaries.	712	-00-	<b>2</b> 6 2	165	11	<b>.</b>	90	60	10	4
(b) Rural Hospitals and dispensaries.	713	-ao-	292	36	<b>.</b>	20	16	-	• • • • • • • • • • • • • • • • • • •	
(c) Bed population ratio	714	No.(p	er 1000	)	7.05	706	<b>20 E</b>	20.4	294 \	283
3. Nurse & Doctor Ratio		No.(p		'	325	326	285	294		
	3	3 Docto	rs) 1:3	1:3	1;3	1:3	1:3	1:3	1:3	1;3

			-t 1.25 t-								
-	<b>1. 2.</b>	3.	14.34	5.	6.	7.	8.	9.	10.		12.
5. <u>I</u>	Health Centres:										
(a)	Community Health	720	No. (cum)			-					_
(b)	Primary Health Centres	721	-do-	2	6				3	3	2
	Sub-Centres Subsidiary Health Centres.	722 723	-do- -do-	<b>.</b>	65	_		12		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	30
6. <u>1</u>	Praining of Amxiliary Nurse-Mid-Wives.										
(a)	Institutes	730	-do-	-	1	_	1		-	`	-
(b)	Annual Intake Annual Outturn	731 732	-do- -do-	=	60	_	39 -	30	- <del>2</del> 4	. <u>.</u> 24	30 6
(a) (b) (c)	T.B.Clinics Leprosy Contro Units. Filaria Units.	740 741 742	-do- -do- -do-	1		-					
	SET Centres. District T.B. Centres	743 744	-do-	1C -	7		-		3		_
(f)	T.B. Isolation Beds	745	-do-	70		- J	/ . <u>_</u> :		<b>-</b>		·
(g)	Cholera combat teams	746	-do-		_		_				-
(h)	STD Clinics	747	-do-	_	1	•	_	1			_
(i)	Filaria Control Units	748	-do-	_	-	-	_	William (1997) Maria (1997)	· •		· .
(j)	National Scheme for prevention of 3lindnes	<u>s</u> :									
(i)	Mobile Units Set up	750	-do-		1	e de la segui	÷.,,		· ·		<u>.</u>
(ii	) P.H.Cs assisted	751	-dø→								
(11)	i) Opthalmic Depart- ment assisted.	752	-do-								

2.	3	4.	5.	6.	7.	8.	. 9.	10.	11.	12.
8. Maternity and child Welfare centres. (Other than PHCs, CHCs & SCs)										
(i). Rural	760	-do-	-	Pr spin 1		· · · · · · · · · · · · · · · · · · ·	_			_
(ii) Urban	761	-do-	-		1	·		4	4	_
9. Training and Employ- ment of Multipurpose workers.	),								• • • • • • • • • • • • • • • • • • •	
(a) Districts covered	770	No.(Cum)	-	2						
(b) Trainees trained	771	-do-		. 126		33	47	•		-,
(c) Workers trained	772	-do-								
10. Village Health Guides Scheme.										
(a) V.H.Gs selected	780	-do-		• • •				· · · · · · · · · · · · · · · · · · ·		
(b) V.H.Gs trained	781	-10-	,114	126	_	67	32°	47	•	- 1
(c) V.H.Gs working in fields.	78 <b>2</b>	-do-	294	<b>-</b>		-	33	•••	332	• • • • • • • • • • • • • • • • • • •
11. Family Welfare:				1		•		•	* •	
(a) Rural FW Centres 7 (b) District FW Bureau	'90 791	-do-	1	21	_		-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	92 9 <b>3</b>	-do- -do-	1	· / / / / / / / / / / / / / / / / / / /	_		==			
(e) Post Partum Cen- 7	'94	-do-	4	1	′			•••	1	1
tres. (f) Regional FW Trai- 7 ning centre.	95	-do-	-	1	_	•	· · · · · · · · · · · · · · · · · · ·	•	éma.	•
(g) ANM Training Sche (	796	-do-	-	1		-	1	-		
8. Sewerage and Water Supply:		Marie Same Contract	ericania Garage and Americania	ှုန်းရေ့အျပေးလည်း ကြို့ရေးကြားသည်	i i					
A. Urban Water supply other towns.					,					
Augmentation Scheme:							lesen *			
(1) Towns Covered. (	ill.	,, -do-	1	.1.	1		1	1	( <b>1</b>	
<ul> <li>A control of whether the area of the control of the C</li></ul>	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	MADE TO THE STATE OF THE STATE	***			in at While the	4.4			

· · · · · · · · · · · · · · · · · · ·		* <del>************************************</del>			I.e	<u> 8.</u>	3.	10.	11.	<u>. 12.</u>
C.Rural Water Supply:										
1. Minimum Needs Pro- gramme.										
I State Sector										
(a) Piped water supply							1 / St.		7.	
(i) Villages covered. 8	40	No.	24	173	18	7	36	63	63	49
HOUSING:										
A. Rural Housing:						• • • • • • • • • • • • • • • • • • •				
1. Provision of House-sites-cum- construction schemes for rural landlers workers.										
(a) Allotment of sites 9	10	$\mathbb{N}\gamma$ . (Cum)		-	-	•••	·			<u>, 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 </u>
(b) Construction assis-9 tance. (B) Urban Housing:		-do-							7	
Housing Scheme. (b) Police Housing	21	-do-	8	50	24	35	55	<sup>*</sup> 50	50	50
works schemes).	28	-do- ½								
Irban Development: (a) F										
(i) Shops and Market Go	30	No.(cı	ım)	· · · · · · · · · · · · · · · · · · ·						
(ii) Other remuner- 9 ative schemes. (b) Non-remunerative	931	-,do-								
Schemes.	32	.Kn								
`ond-	(12 rz									
Construction of Gark.	122 💛	, our	nts. – i	-T1	77			<b>有</b> 等		

2. 3.	Service (	<u> </u>	6.	<u> </u>	8.	9.	10.	11.	12.
2. Town and Regional Planning:							•	•	
(i) Master Plans 935	No.(Cum)	/							•
Prepared.  (ii) Regional Plans 936  Prepared.	- <b>D</b> o-	un	der⁄pr∈	paration					•
Labour and Labour Welfare:				•	• •				
4. Craftsmah Training							•		
1. No. of Industrial 940 training Institutes.	Nc . (Cum)	***	1	•	-		<b>-</b> .	-	To be finalised
2. Intake capacity 941	-do-		-	Walks	. ***	-		-	<b></b>
3. No. of persons 942 undergoing training.	-do-	- '	. <b>-</b>	<b>-</b>	-		-	. · · · · · · · · · · · · · · · · · · ·	_
4. Out-turn 943	-d o→	-	, <del>-</del>	•	-	-	<b>-</b>	· •	-
C. No. of Employment 947 Exchange. D.Labour Welfare:	-do-	1	<b>1</b> · · · · · · · · · · · · · · · · · · ·	1	1	1	1. 32.	1	\$
1. No. of Labour 950	-do-	8	1	<b>.</b> .	-	1	•••		<b>–</b> ,
Welfare centre. 14 Social Welfare:									
1. Child Welfare				•		· •		4	·
(a) ICDS (i) Units 970	No .	2		<b>-</b>		1	1	4000	- 3900
(ki) Beneficiaries 971	Total(Cum)	4235	3900	6200	10967	4106	2900	4900	
16. Welfare of destitutes and poor:					1		•		•
(a) Financial assistance t (i) Women(Beneficiaries)99 (ii) Children( -do) 99	0 <b>-</b> do-								
(b) Old age pen- 99 sion Beneficiaries)		-	50	-	_	3 <del>0</del>	100	100	100
sion Beneficiaries)									-
								<u> </u>	

## Draft Annual Plan 1984-85 - 100P Outlay & Expenditure

## (Rs.in lakhs)

Name of the Programme.	Code No.	Sixth Five year plan 1980-85.	1980-81 Actual expdr.	Actual <sup>2</sup> expdr.
The distribute the last the last time and the same and the last time time the last time time time time time time time tim				5
Rural Electrification	01	90.000	133.160	147.578
Rural Roads	02	450.000	64.760	70.260
Elementary Iducation	03	425.000	83.300	48.865
Adult Education	04	9.000	1.630	0.975
Rural Health(I.H.C)	05	44.000	5.082	2.762
Rural Water Supply	06	405.000	115.860	75.920
Rural House-sites-cum- construction & cheme.				
(a) Allotment of sites	07	5.000		<b>∸</b>
(b) Construction assist	ance 08			•••
(c) Sub-total	09	5.000		<del>-</del>
Nutrition	11	15.000	3.143	3.642
Total	12	1443,000	406.935	350.002

GN-4	(cont d.	)

19:2-13 octual espor.	<u>inguai Pla</u> Approved outlay	<u>n 1983=84</u> anti- expdr.	Total outlay	Pro_osed) of which capital			
6	7		9	content.			
199.367	<b>2</b> 0.000	3e0.000	347.000	300.990			
<b>7</b> 0 <b>,</b> 5 <b>7</b> 0	E JUNO M		126,500	226.500			
112.307	96.750	96.730	125.000	60,230			
2.169	2-250	2.240	3.250	0.150			
11.482	16,700	16.700	24.750	19.000			
94.550	100.100	100.100	102.000	102.000			
•	0.500		5.000	5.000			
•	•		_				
	0,500		5,000	5.000			
4.136	<b>7.</b> 500	7.500	9.000	-			
494.581	331.800	688, 270	742.500	723.870	<b>-</b> ,		

	Head of Development	Unit								1984-85
No.			79-80-Base year level		eve- ment	eve- ment	eve- ment.	4	Anti. achie- vement	Target.
1	, 2	3	4	5 -	6	7	8	, 9	10	11
_				e grand de ser d						
	Rural Electrification	Νο	<b>8</b> 9	240	112	146	104	210	210	240
	Villages electrified.	No.	69	240	112	140	184	219	219	240
	Rural Roads. a) Length	Km.	358	<b>8</b> 5	18.69	9.6	10.2	17	17	20
	b) Total No. of villages	rdii.•	336	,	10.09	9.0	10.2		Τ,	20
٠,	in the State/U.T.	No.	390		_		_	· · · · · · · · · · · · · · · · · · ·	_	
, t	c) Villages connected		135	劈				•		
	Elementary Education.		400	77		·				
	a)Classes I-V(age group					•				
1. 2.	6-11 yrs).enrolment.	1000	25.5	39.8	27.61	29.50	32.25	36.04	36.04	<b>3</b> 6.04
	b)Classes VI-VIII(age	000								
	group 11-14 years)						*			
•	enrolment.	$\mathbb{Q}_{q} \geq 0 + \mathbb{Q}_{q}$	8.1	12.8	8.5	9.4	10.42	11.6	11.6	12. 8
	Adult Education.									
-	a)No.of participants									
	(15-35 years)	No.	2455	8000	<b>3</b> 089`	3154	1199	2000	<b>2</b> 000	2000
	b)No.of Centres							•	*	į.
	i)Centre	18	88	100(c)	<b>1</b> 00	100	<b>1</b> 00	100	<b>1</b> 00	100
i	i)State	11 "	45	100(c)	<b>60</b>	80	100	100	100	100
•	Rural Health					•				•
	a) P.H.Cs,	H	2	8		-	2	1	L 📝 3	1
	b) Subsidiary Health Cen	tres"	· · · · · · · · · · · · · · · · · · ·	· 🚘	<b>-</b>	_	-		• (	<b>-</b>
	c) Sub-Centres	. II	2	67	· <del>-</del>	3	12	<b>3</b> 0	) 9	•
	d) Community Health Centr			-	_	-	1	-	•	
	e) PHC. covered underVil.	Lage		•						
	Health Gides Schemes.	and the first	2	. 8	7	-	2	1	. 3	1
5.	Rural Water Supply Scheme	2.					a a	$= \frac{1}{2} T_{-1}$		
å.	1. StateSector.		and the state of t				ri Vanggari Alaman	1, 51 83	المراجع المنافي والمسافرة والمنافرة	e Paraphaha da
14	2. Problem Yillages		<b>197</b>	173	1. <b>7.</b> 1.	A:48		TANK Para		
	e) "likages covered by:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	× 4			7: Light			
	1) Pibec water supply.	<b>H</b> . 3	A	159:	- <b>12</b>	- , <b>- • •</b>	ar u <b>du</b> :	<b>\</b>		
T.	Cortral Sector(A.R.P.)							ALE		

2	3	$-\frac{4}{4}$	5_	6	7	8	9	10	11
(b) Villages covered by (i) Piped water supply			~ 21	6	1	• • • • • • • • • • • • • • • • • • •	7	7	7
Rural House-sites-cum- construction Schemes (Dev.of house sites for allotment to landless persons of the weaker section).									
i) Allotment of sites ii) Constn. assistance.	n n	_ -	<b>7</b> 0			• • • • • • • • • • • • • • • • • • •	<b>2</b> 0		<b>2</b> 0
Nutrition.									
a)Beneficiaries under Special Nutrition Programme in ICDS.							<b>.</b>		
Children ()-5 years Women b) Beneficiaries under Special Nutrition Programme outside ICDS.	10001	3500 735	<b>30</b> 00 900	4950 1250	8357 2610	<b>33</b> 50 <b>7</b> 56	<b>2</b> 000 900	4000 900	3000 900
Children 0-6 years Women Beneficiaries under Mid-day Meal Programm			3500 400			7100 117	<b>3</b> 000 <b>4</b> 00	<b>7</b> 000 400	<b>35</b> 00 400
				se j					

Draft Annual Plan 1984-85 - Centrally Sponsored Schemest

SI. No.		of sha-	1980-85	Actual \expdr. 1980-81		expor.	1983_84 Alloca- A tion e	1 pr. 1964 d 7746, 4 1 1 1 1 1 1 1 1	1984-85 Proposed outlay.
1	2	3	4	<b>5</b>	6	8	6	9	10
Sec	tor-Heal th.								
1.	the control of the co	100%	74.710	7.180	10.580	15.160	15.160	15.160	
	cation programe.	<b>)</b>							
2.	National Filaria Con-								
	trol Programme.		4.920			1.000		1.000	
3.	Leprosy Control Program	me "	2,150	0.920	2.200	4,000	4,000	4.000	
4.	Multipurpose Workers								
	Programme.	``\ ``\ \	2.700	0.020	6.110	2.040	2.040	2.040	-
5.						F 050	e Ara	The Same	
	teers Scheme.		41.150	2,080			A CONTRACT OF THE PARTY OF THE	5.850	2012 BM (A. 12013)
6.	Family Planning		30.000	3.340	5,600	5,300	5.300	5.300	•
	tor-Agriculture. Centrally Sponsored Sch	****							
	on the devof spices in							and the state of t	
	A&N Islands.		N.A.	3.594	3.358	3,572	5 890	5,890	N.A.
2.	Centrally Sponsored Scho	ome		J. J				3,050	
	on the Dev. of Pineapple								
	in A & N Tslands.	11		0.919	2.366	1.291	3,650	3.650	N.A.
3.					777				
	Survey Organisation.	11		1.127	1.090	1.570	1.250	1.250	N.A.
Sec	tor - Animal Husbandry.	the second second							
1.	Strengthening of arrangment of Animal Husbanor						8 8 8 1 1 N 1 1		Na Alexanda
	Statistics.	Y)	N.A.	0.480	0,660	1.130	1.200	1.,290	
2.	Control of Foot & Mouth			0.620	<b>08,000</b>	**************************************			
	Disease.		N.A.	0.070	0.032	0.092			T-T-Water
都是更为				0.010			1.27(2).5 <b>2</b> 7(3)		Committee of the Commit

DRAFT ANNUAL PLAN - 1984-85 - TRIBAL SUB-PLAN-OUTLAY & EXPENDITURE (Rs.in lakhs):

U.T.A&N ISLANDS.	STATEN	IENT - TS	P-1					
S.No. Head of Develop- ment.  Sixth State plan out- lay	Plan 19 Flow tribal sub- plan	o %age	1918-8 State plan our- lay	1(Actua; E Flow to tribal sub-plan	mpdr.) % age fo total out- lay.	State	Flow to tribal sub-plan.	Expdr.) % age to total out- plan lay
1. 2. 3.	4.	5.	6.	7.	8.	9.	10.	11.
I. Agriculture and Allied services.  (1) Crop Husbandry. (a) H.Y. Varieties Programme.	0.496	9 <b>.2</b> 3	2.006		-	1.960	- - -	
(b) Intensive and Mul-6.960 tiple cropping pro-	1.133	1 <b>6.2</b> 8	2.673	0.300	11.22	0.993	0.080	8.06
gramme. (c) Development of Horticulture and plantation crops in A&N Islands.	1.590	15.47	10.736	0.538	<b>7<b>2.2</b>86</b>	0.796	7 <b>0.17</b> 0	21.3¢
(d) Plant protection. 21.216	2.870	13.53	6.741	0.190	2.82	1.219	0.300	24.61
(e) Construction of 28.490 Agricultural Go- down.	3.240	11.37	4.980	0.150	3.010	5.919	0 <b>.2</b> 50	4.22
(f) Estt. of progeny 11.610 farm for spices.	2.150	18.52	2.530	0 <b>.7</b> 50	29.64	<b>2.1</b> 55	0.280	12.99
(g) Esst. of Agricul- 3.600 tural Training Cen-	0.468	13.00	1.223	0.020	1.64	1.910	0.050	<b>2.</b> 62
tre. (h) Extending credit 6.500    facilities.	1.000	15.38	. 0.030	 	<b>-</b>	0.035	-	<del>-</del>
(i) Estt. of Statis- 6.350 tical cell infor- mation and Publicity.	3.200	50.39	0.114	<del>-</del>		0.094	_	
(j) Screngthening of the Deptt. of Agricul- 19.839	1.910	9.63	5.064	0.360	7.11	10.736	o.500	

S. No.	1982-	83 (Actual	Expdr.)	1 <u>983-</u> 8		34 :- Contd.	1984 <b>-</b> 85	(Propose	d Outlay)
( 1. ( a)	State plan out- lay	Flow to tribal sub-plan.	% age to total plan outlay.	State plan out- lay	tribal	% age to total plan outlay.	State plan out-lay.	Flow to tribal sub-plan	% age to total plan
	12	13	14	15	16	17	. 18	19	20.
(a)	2.785			3.850	•	_	4.400	0.086	1.95
(b)	0.759	0.100	13.18	0.920	0.212	23.04	1.600	0.220	13.75
(c)	0.508	0.150	2 <b>9.</b> 59	1.140	0.240	21.05	1.040	0.300	<b>2</b> 8 <b>.</b> 8 <b>5</b>
(d)	0.871	0.350	40.18	4.280	0.490	11.45	4.550	0,490	10.77
(e)	6.129	1.600	26.11	6.000	0.420	7.00	<b>7.</b> 350	0.200	2.72
<b>(</b> f)	2.736	0.400	14.62	3.420	0.350	10.23	4.070	0.350	8.60
(g)	1.214	0.055	4.53	0.950	0.064	6.74	0.950	0.064	6.74
(h)	0.003		er en	ŷ <b>.</b> 100	•••	- -	0.100	_	<del>-</del>
(i)	0.181	0.100	55 <b>.2</b> 5	0.460	0.100	21.74	0.460	0.050	10.87
(j)	9.558	1.120	13.09	7.000	0.300	4.29	16.400	0.490	2.44
(k)	2.004	0.100	4.99	2.000	0.050	2.50	- 3 <b>.3</b> 50	0.700	20.90

		_			
- t	1	3	Б.	. 2	-

			*.			-£ 13	5 🕶			
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.
	Coffee, Cocoa and spice development composite farming.	19.050	4.029	21.15	1.117	0.280	25.07	4.356	0.512	11.75
(m)	Bee Keeping.	0.717	0.090	12.55	· ·	_	_	0.249	· •••	
(n)	Development of Tuber crops.	3.100	3.100	100.00	1.859	1.859	100.00	0.360	0.360	100.00
l l a	Package progra- mme on the deve- opment of pine- pple and estt. of roject farm.	12.270	0.600	4.89	1.095	0.100	9.13	0.750	0.750	10.00
(p)	Estt. of demons- tration centre in the outlying islands for spice	n	0.600	17.01	0.121			0.434	0.080	18.43
	Total Crop Husbardry. 163	a- 10.	26.876	16.39	30.781	4.541	14.75	33.767	2.717	8.05
		á.						•		
	Soil and Water onstruction.			8	.* .	1. a **		•		
	Strengthening of soil Testing	3.000	0.400	13.33	-		•••	0.846	0.080	9.46
	Laboratory.		•					•		
3.	Animal Husbandry	•					مان این این این این این این این این این ا	•		ing Signature (1994) Signature (1994)
(a)	Estt. of Minor vety. Dispensari-	16.000	<b></b>	-	2.178	0.258	11.850	1.546	<b>-</b>	<del>-</del>
1.	eas. Estt. of Poultry	EO <b>6</b> 00	7 586	12.72	9.500	:- -	-	11.500	0.840	7.30

-: 135 :- Contd.

	12.	13.	14.	15.	16.	17.	18.	19.	20.
(1)	<b>3.17</b> 2	0.180	5.67	2 <b>.7</b> 50	0.424	15.42	6.050	0.500	8.26
(m)	0.221	- · · · · · · · · · · · · · · · · · · ·	-	0.250	-	· •	0.250	-	~
(n)	0.619	• 0 <b>,6</b> 19	100.00	1.210	1.210	100.00	1.910	1.910	100.00
(o)/	0.050		<u>-</u>	1.020	0.100	9.80	1.020	0,100	9.80
(p)	0.079		—	1.100	0.110	10.00	1.100	0.100	9 <b>.</b> 0 <b>9</b>
	•								
(đ)	29.889	4.774	15.97	36.450	4.700	12.89	54.600	5.470	10.01
2. (a)	0.871	0.00 • 080	9.18	C.92C	0.080	8.70	0.920	0 <b>.</b> 080	8.70
3. <del>-</del> (æ)	2.715		· ·	3.610	- ·	<b>~%</b>	8.700	<del>-</del>	<del>-</del>
(b)	11.140	2.200	19.75	12.788	5.450.	48.62	17.500	4.500	25.71

				, and	: 136 :	<b>.</b>				
1.	.2.	3	44	5		7	8	9	10.	11.
(c)	Control of Ranikhet disease.	2.000	0.650	32.50	0.200	0.040	20.00	0.350	0.110	31.43
r	Estt. of goat devel ment farm in Little	op- 1.250 Ando-	1.250	100.00	<b></b> .	<del>.</del>	· · · · · · · · · · · · · · · · · · ·	<del></del>	, <del></del>	
	ach. Estt. of Mobile Vet Dispensaries.	y. 19.500	5.420	27.79	<b>1</b> 800	0.750	41.67	0.900	0.500	55.56
f)	Estt. of Piggery fa in Little Andaman.	rm 5.115	5.115	100.00	- -	<del>-</del>	÷	-		
(g)	Estt. of Cattle Bre ing Farm at Campbel Bay.	ed- l- <b>20.000</b>	20.000	100.00	-	<del>-</del>	-		-	<b></b> ·
(h)	Total: Animal Hasba	n- 123.465	40.021	32.410	13.678	1.048	7.66	14.296	1.450	10.14
ļ. <u>]</u>	FISHERIES:				•			ě		
	Inland Fisheries	1.100	-		0.020	_	, <b>–</b>	0.151	-	-
b)	evelopment. Training in Fisher- ies Discipline.	23.489.	1.100	4.68	9.102	.0.018	0.20	8.513		-
(c)	Supply of Essential Fisheries Requisite		1.500	15.00	<b>1.2</b> 52	. •	; -	1.933	0.101	5.23
1	supply of mechanise boats, outboard engine fitted boat a	nd	<b>23.</b> 800	18.54	0.713	••• 2	-	8.091	-	-
	non-mechanised boat trained fishermen.	to			. •					
(e)	Strengthening and reorganisation of fisheries Deptt.	16.230	1.800	11.09	2.093			2.472		<b>-</b>
			18.200	14.53	13.180	0.018	0.14	21 160	1.216	5.75

				-: 136 :-	- Contd.			
12.	13.	14.	15.	16.	17.	18.	19.	20.
(c) 0.400	0.100	25.00	0.505	0.160	31.68	0.700	0.170	24.29
(d) -	, <del>-</del>		0.250	0.250	100.00	0.250	0.250	100.00
(e) 1.200	0.100	8.33	4.110	2.000	48.66	6.200	1.500	24.19
(f)	-	- · · · · · · · · · · · · · · · · · · ·	0.500	0.500	100.00	2.000	2.000	100.00
(g) <sup>,</sup> –	_	<b>—</b>	3.000	3.000	100.00	5.000	5.000	100.00
(h) 15.455	2.400	15.53	24.763	11.360	45.87	40.350	13.420	<b>3</b> 3.26
•		e e e				X -		
a) 0.465	•	e e e e e e e e e e e e e e e e e e e	2.615	0.200	95.60	4.260	0.150	3.52
b) 5.617 (	0.117	2.08	3.69 <b>5</b>	0.400	10.83	1.710	0.250	14.63
<b>c)</b> 1.983	0.300	5.13	2.000	0.300	15.00	2.000	0.300	15.00
a) 19.511	2.447 2	23 • 28	17.350	4.250	24.50	19.200	4.900	25.52
(e) <b>2.</b> 799 (	0.034	1.21	3.655	0.500	13 <b>.6</b> 8	11.445	0.500	4.37
(f) 21.375	2.898 . <b>1</b>	<b>3.</b> 56	<b>2</b> 9•315	5.6 <b>5</b> 0	19.27	38.615	6.100	15.80

-: 137 :-

1. 2.	2	4•	<u></u>	6.		8.	9.	10	
5. FORESTS:									
(a) Artificial and Natural Regeneration of forests for indus-	241.100	6.800	2.82	35.206	0.770	2.19	38.025	0.550	1.
trial and Commercial purposes.		Žijai ≠ a. a.i.					# -	,	
(b) Development of minor forest pro-	4.335	0.677	15.62	0 <b>.56</b> 8	0.130	22.89	0 <b>.</b> 8 <b>2</b> 8	0.130	15.
(c) Social Forestry.	6.347	0.316	4.98	0.641	· •••		1.512	0.450	29.
(d) Resource Develop- ment & Utilization.	5.000	5.000	100.00	-	-		• • • • • • • • • • • • • • • • • • •	-	· -
(e) <u>Total Forests</u> :	256.782	12.793	4.98	36.415	0.900	2.47	40.365	1.130	2.
6. LAND REFORMS:		<u>,</u> *•							
(a) Strengthening of	8.500	4.000	47.06	0.582	· · · · · · · · · · · · · · · · · · ·	. j	1.124	<b>-</b>	
general survey and land records.									
II. CORPERATION:			•					· · ·	
(a) Development of Cooperative mar-	2.100	1.200	57.14	0.435	0.435	100.00	<del>_</del>	eren	
keting and supply Federation & Mar- keting Coop.	* 1 . 						· ·		
(b) Dev. of cooperatives for weaker	1.400	0.120	8.57	0.130			• • • • • • • • • • • • • • • • • • •		•
section. (c) Dev. of Fisheries	0.800	0 <b>.2</b> 80	35.00			<b></b>			-
cooperatives. (d) Training and Publi-	1.780	0.100	5.62	0.142	0.004	2.82	0.060		

-: 137 :- Contd.

Patrice at Constitution	12.	13.	14.	15.	16.	17.	18.	1 9.	. 20.	
5. (a)	46.070	0.390	0.85	48.120	1 • 200	2.49	5 <b>9.</b> 8 <b>7</b> 0	1.600	2.67	
(b)	0.650	0.030	4.62	J.850	0.170	20.00	1.230	0.170	13.82	
(c)	5.740	0.870	15.16	6.410	1.000	15.60	23.440	1.000	4.27	
(d)	-	~	<del>-</del>	2.000	2.000	100.00	2.000	2.000	100.00	
(e)	<b>5</b> 2.460	1.290	2.46	57.380	4.370	7.61	86.540	4.770	5.51	
6. (a)	0.595			2.000	-	<b>-</b>	2.000	-	-	
II.	* - K			•				,		
, (a)	-	<del></del>	· · · · · · · · · · · · · · · · · · ·	0.400	0.400	100.00	0.280	0.280	100.00	
(b)	_	-	_	0 <b>.</b> 3 <b>7</b> 0	0.050	13.51	0.270	0.010	3.70	· ·
(c)	-		-	0.200	0.070	35.00	0.100	0.070	70.00	
(d)	0.067	enti N		0.400	0.020	5.00	0 215	0.020	9.30	
(e)	4.003	2,828	70.85	<b>2.</b> 480 <b>0.17</b> 0	0.550 0.010	2 <b>2.1</b> 8 5 <b>.8</b> 8	3.875 0.170	1.470 0.010	37.94 5.88	
(f) (g)	-	<u>-</u>	_ _ ,s	1.200	0.100	8.33	1.390	0.100	7.19	

2.	4.	5#	6.	-: 138 7.	8.	9.	10.	11.
(h) Total Cooperation: 32.350	9.570	29.58	4.482	+ <sup>7</sup> .336	31.95	<del>2</del> ,69 <del>6</del>	1.258	46.66
III. Irrigation, Flood	Α.		*					
Control-Power:		1						•
1. POWER: (a) Augmentation of DG. 8.700 capacity at Kamorta.	8.700	100.00	0.250	0.250	100.00	0.856	0.856	100.00
(b) Aug.of D.G. capacity at East Bay Katchal and electrification 22.000 of villages of West	22.000	100,00	3.480	<b>3.</b> 480	100.00	7.772	7.772	100.00
Bay Katchal by extension of 11 KV. line.								•
(c) Estt. of new power 4.700 house at Champion.	4.700	100.00	. <del>-</del>	<del>-</del>	<b>-</b>	2.451	2.451	100.00
(d) Aug. of D.G. capa-47.000 city at Car Nicobar and electrification of villages.	47.000	100.00	10.850	10.850	100.00	16.846	16.846	100.00
(e) Estt. of new power 2.500 House at pilomilo.	2.500	100.00	, <del></del>	-	<u> </u>	~-		<del>-</del>
(f) Estt. of New Power 2.500 House at Pilobabi.	2.500	100.00	· <del>-</del>	- -			e e e e e e e e e e e e e e e e e e e	/ <b>-</b>
(g) Estt.of new Power 2.300 House at Terrassa.	2.300	100.00	_	<del>-</del>	-		· <u>-</u>	
(h) Extension of f1 KV 2.000 line from Hut Bay, to Dugong Creek.	2.000	100.00	-			<b>-</b> .	<b></b>	
(i) Total-Power: 94.200	94.200	100.00	14.58	0 14.58	30 100.0	0 27.9	25 2 <b>7.</b> 925	100.0

Telligia (m. emprejunt disco	12.	13.	14.	15.	16.	17.	18.	19.	20.		
(h)	4.070	2.828	69.48	5.220	1.200	22.99	6.300	1.960	31.11		
III. 1.						,	· .				
(a)	1.198	₹0 <b>♦∙1</b> 98	100.00	<b>1.</b> 000	4.000	100.00	2.000	2.000	100.00		
(b)	6.000	6.000	100.00	10.000	17.000	100.00	5.000	5.000	100.00		
(c)	0.700	0.700	100.00	3.000	3.000	100.00	1.000	<b>1.000</b>	100.00		
(₫)	21.820	21.820	100.00	10.000	10.000	100.00	4.000	4.000	10 <b>6.0</b> 0		
(e)	<u></u>		_		-		1.000	1.000	100.00		
(f)				- 	<b>-</b> ,	-	1.000	1.000	100.00		
(g)			<u></u>	-	-	<b>-</b>	1.000	1.000 ".	100.00		
									·		
(h)	· <b></b>		· · · · · · · · · · · · · · · · · · ·	-	•••	· <u>-</u>	· · · •		<b>-</b>		
								· •			
(i)	29.718	29.718	100.00	27.000	27.000	100.00	15.000	15.000	100.00		

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ينهيدون المتحديدة الإنجابات	1. 2.	3.	4.	5•	б.•	7 <b>.</b>	8.	9•	10.	11.
	Industry and Mineral: Village and Small Industri	<u>.es</u> :							4 	
(a)	Distribution of improved tools and machines on 50% subsidy.	1.500	0.250	16.67	0.194	· · <b>-</b>	-	0.227	<b>-</b>	-
(b)	State Aids to Indus- tries.	16.500	2.650	16.06	2.000	<b>-</b>	-	2.500	<b>-</b>	₩.
(c)	Advanced Training in handicrafts and other industries on the Main-	0.580	0.100	17.24	0.008	***	-	0.036		<b>-</b> 
(d)	land. Pilot project and demonstration centre in Coir product at Car Nicobar.	4.730	5.230	10.57	0.324	0.324	100.00	0.834	0.834	100.00
(e)	Strengthening of Indus- tries Department.	22.220	2.800	12.60	3.526	-	-	8.722	1.000	11.47
(f)	Reorganisation of Cottage Industries Emporium.	3.340	0.150	4.49	0.444	• ~	-	0.194	0.030	· 15 • 46
(g)	Industrial development for small scale industries Motivational and other programme.	<b>3.</b> 690	0.300	8.13	0.102	<b>-</b>	<b>-</b>	0.444	0.030	6 <b>.7</b> 6
(h)	Training in smithy, Sheet metal and electroplating work.	1.990	0.380	4.02	0.098		-	0,257	-	
	Entrepreneurship develop- ment programme for educate unemployed.	eđ	0.230	20.00	- '%;		• • • • • • • • • • • • • • • • • • •		<b>-</b>	-
(1)	Estt. of training centre i		5.270	100.00		•••		0.047	0.047	100,00
(k)	Estt. of nucleus project at Katchal.	10.000	10.000	100.00	<b>.</b> •		•	Salar Angel		

-: 139 :- Contd.

***	12.	13.	14	. 15.	16.	17.	.18.	19.	20.
IV)								. <del></del>	
(a)	0.284			0.350	<u>-</u>	4	0.400	0.050	12.500
(b)	3.000	<del>-</del> . **		4.000	0.250	6.25	4.500	0.600	13.33
(c)	0.015			0.140	. <del></del>		0.150	0.025	16.67
(d)	1.473	1.473	100.00	0.690	0.690	100.00	0.790	0.790	100.00
(e)	<b>7.99</b> 0	0.120	1.50	3.260	0.500	15.34	1.940	0 <b>.2</b> 30	11.86.
<u>(f)</u>	0.189			0.770	<b>574</b>		2.370	1.000	42.19
(g)	0.498	0.040	8.03	0.810	0.040	4.94	2.580	0.050	1.94
(h)	1.006			0.270	-	,	0.380	10.020	5.26
(i) * .	0.007			0.240		-	0.250	0.060	24.00
(j)	1.487	1,487	170.00	1.540	1.540	100.00	3.639	3.630	100.00
(k)				0.100	0.100	100.00	0.100	0.100	100.00
				1.					
(1)	15.949	3.120	19.56	12.170	3.120	25.64	17.090	6.55 <b>5</b>	38.35

estel no trock	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	<u>11.</u>
V. <u>.</u>	TRANSPORT AND	COMMUNICAT	TION:					· · ·	•		
1. <u>I</u>	Minor Ports &	Light Hous	<u>ses</u> .		***************************************				ing the state of		
(a)	Construction new jetties ment of the jetties.	and improve	and 0.250	0.250	100.00	0.560	<b>.</b>		0.320		- 1, - 1, - 1, - 1, - 1, - 1, - 1, - 1,
(b)	Construction jetties to c ferry boats lecations.	ater for	15.300	12.300	79.35	5.600	5,600	100.00	3.970	3.970	100.00
(c)	Extension of at Mayabunde Kamorta.	•	55.000	25.000	45.45	14.560	14.560	35.23	14.890	4.190	28.14
(d)	Construction storage faci at various o islands.	lities	75+000	15.000	33.33						
(e)	Construction enger sheds jetties.		15.000	5.000	33.33					<b>**</b>	
<b>(f)</b>	Installation gational aid Islands.	· · · · · · · · · · · · · · · · · · ·	24.000	20,240	84 <b>.3</b> 3				1.148	1.148	8 100.00
(g)	Total: Minor Light Houses		184.550	77.790	42.15	20.720	10.730	51.78	20.328	9.308	B 45.79
2.	SHIPPING:										
(a)	Improvement island and w			83.500	30.43	2.460					

-:	14.0	:-	Cont	d.
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-	12.	<u>13.</u>	14.	<u> 15.                                    </u>	16.	17.	18.	19.	20.
.(a)	0.130					• • • • • • • • • • • • • • • • • • •			
(b)	11.300	10.680	52.311	2.000	22.000	100000	153.000	3.000	100600
(è)	17.200	10.700	62.21	20.000	5.000	25.00	15.000	2.000	16.67
(d)	4.230			12.000			15.000	<del>-</del>	_
(e)	2.420	0.400	16.53	10.000	2.000	20.00	3.000	0.600	20.00
(f)	0.618	• • • • • • • • • • • • • • • • • • •		15.000	13.000	86.67	2.000	<b>-</b> .	<u>.</u>
(g)	<b>25.</b> 898	11.780	45.49	54.000	22.000	37.29	38.000	5.600	14.74
'•(a)	3.187		<del>-</del>	55.850	$\frac{1}{2} \left( \frac{x_1}{x_2} + \frac{x_2}{x_1} \right) = \frac{1}{2} \left( \frac{x_2}{x_2} + \frac{x_2}{x_2} \right) = \frac{1}{2} \left( \frac{x_2}{x_2} + \frac{x_2}{x_2} \right)$	-	172.000	. • . <del>-</del>	-
(b)	`246 <b>.</b> 928	123.464	50.00	805.000	-402.500	50.00	295.000	147.500	50.00
(c)	) 25.968	25.968	100.00	51.290	54.290	100.00	69.000	69.000	100.00
(d)	276.083	149.432	54.12	915.140	456.790	49.91	536.000	216.500	40.39

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	<u>_</u>								
1. 2.	3.	4.	5•	6.	7.	8.	9	10.	11
ROADS AND BRIDGES:					*				
a) Construction of Rural Roads.	410.000	71.700	17.49	64.760	_	-	70.260	10.000	14.23
b) Construction of Passenger sheds.	7.000	1.800	25.71	50.940	0.300	30.91	71.870		_
c) Total- Roads & Bridges	:417.000	73.500	17.63	65.700	0.300	0.46	<b>72.1</b> 30	10.000	13.86
• ROAD TRANSPORT:  (a) Augmentation of passenger transport services.	170.000	5.500/	3 <b>.24</b>	33.930	4:000	11.79	60.542	3.959	6.54
(b) Strengthening of the Automobile workshop.	18.000			6,290	-	-	2.933		
(c) Total-Road Transport	: 188.000	5.500	2.93	40.220	4.000	9.94	63.475	3.959	6.23
T. Social and Community S	0 <b>7</b> 2-	38 - 9 - 10 - 10 - 10 - 10 - 10 - 10 - 10				•			
vices:	<u> </u>		, "		· .				
EDUCATION:	4.00 000	FR 000		97 700	44 490	47 70	40 065	44 200	22.92
(a) Elementary Education.	420.000	•	13.75		1 . · ·		And the second second	11.200 2.000	22.92
(b) Secondary Education.	178,690		8.51	19.390	1.080		67.980	0.010	- 0.48
(c) Teachers Education.	16.620		0.96	2.870	0.010		<b>2.</b> 081	0.600	52.72
(d) Physical Education.	15.300	3.100	19.62	1.170	0.500	45.30	1.138		
(e) Adult Education.	11.090	3.360	30.30	1.630	0.650	39.88	0.975	0.640	65.64
(f) Direction, Admn. and	28+180	1.220	4.36	2.060	0.240	11.65	2.603	0.240	9.22
supervision. (g) Scout and Guiding.	1.660	0.230	13.86	0.080	0.030	37.50	0.232	0.050	( od-ce
(h) Remedial teacher for	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.096		0.000	0.010	10,00			

3. (a)	70.260	15.000	21.35	85.000	15.000	17.65	126.500	2 <b>2.</b> 500	17.79
(b)	1.200		_	1.500		-	1.500	0.750	50.00
(c)	71.460	15.000	20.99	86.500	15.000	17.34	128.000	23,250	18.16
4. (a)	50.949	4.000	7.85	33 <b>.1</b> 50	2.000	6.03	100 <b>.9</b> 50	15.000	14.86
(b)	3 <b>.2</b> 70	1.500	45.87	<b>9.740</b>		<b>-</b> / 1	23.300	-	-
(c)	54.219	5 • 1500	10.14	4 <b>2.</b> 890	2.000	4.66	<b>1</b> 24 <b>.25</b> 0	15.000	12.07
VI.									: 
1. (a)	112.307	12.000	10.68	96.730	16.00Q	16.54	125.000	20.000	16.00
(b)	52.722	6.000		36.960	7.860		40.000	8.000	20.00
(c)	1.702	0.010	0.59	3.680	0.010	0.27	3.140	0.050	1.59
(d)	3.046	0.800	26.26	3.760	1.000	26.60	12.360	1.600	12.94
(e)	2.169	0.815	37.57	2.240	0.700	31.25	3.250	1000	30 <b>.7</b> ′
(f)	4.267	0.240	5.62	6.430	0.240	3 <b>.7</b> 3	10.217	0.600	5.87
(g)	0.305	0.060	19.67	0.450	0.080	17.78	0.620	0.100.	16.13
(h)		-		0.050	0.010	20.00	0.050	0.010	20.00
(i)			sky i street i kristinis kunde seeda s Seeda seeda se	0.050	0.050	100.00	0.050	0.030	60.00

	1.	2.	3.	4.	5•	6,	7.	·8•	9.	10	11
(j)	Rural and ries.	. Public Lib	<u>ra- 12.44</u> 0	.610	12.94	1.70	0.140	11.97	1.840	0.20	10.87
(k)		: Cell	11.120			0.960			3.795		_^^. _:
(1)	Developme	nt of Hindi.	8.220	0.750	9.12	1.380	0.100	7.30	1.862	1.862	100.00
(m)		ion of Teach School Bulde				-	<del>-</del>				- -
(n)	Total- Ed	ucation:	664.330	80.15F	12.07	114.150	14.280	12.50	131.371	6.802	12.79
2.	HEALTH:						4 · · · · · · · · · · · · · · · · · · ·			i e e e e e e e e e e e e e e e e e e e	**************************************
(a)	Estt. of Health ce	Primary ntre.	43.500	5.80	13.33	5.082	0.500	6.19	2.762	1.950	70.68
(b)	Dev. of R Service.	ural Health	68:000	19.900	29.26	8.896	0.250	2.81	6.403	2.098	32.77
(c)		Health Insti ort Blair.	9.000	2:530	28.11	<u>-</u>	_	• • • • • • • • • • • • • • • • • • •	<del>-</del>		<del>-</del>
(d)	Total-Hea	lth:	120.500	28.230	23.43	13.978	0.750	5.36	9.165	4.048	44.16
	Sewerage a	nd Water						e in the second			, , , , , , , , , , , , , , , , , , ,
(a)	Providing at places	water suppl other than	y 405.000	89.000	21.98	115.860	5.000	4.32	75.920	6.800	8.96
	Port Blai:						-				
		sanitation s for rural		1.250	25.00				10		
(ce)	Total- Ser water sup	werage and	410.000	90.250	22.01	15,860	5.000	4.32	75.920		

e Heritographicus (1988)	12.	13.	14.	15•	16.	17.	<b>1</b> 8	19•	20.
(j)	1.849	0.850	45.97.	3.240	0.950	29.32	3.030	0.950	31.35
(k)	1.849			3.100	0.230	7.42	3.020	0 <b>.2</b> 50	8.28
(1)	1.831	1.510	82.47	2.230	2.230	100.00	2 <b>.3</b> 35	0.100	4 <b>.2</b> 8
(m)	, <del>-</del>		<u>.</u>	10.000	<del>-</del>	***	20.000	5.000	25.00
(n)	182.047	22.285	12.24	168.920	29.360	17.38	223.072	37.690	16.89
^							<b>4</b>		
2. (a)	11.482	0.200	1.74	16.700	1.800	10.78	24.750	3.050	12.32
(b)	10.791	4.140	38.37	11.500	2.800	24.35	34.600	19.250	55.64
(c)	<b>▼</b>	<del>-</del>	••••	0.720	t e	-	9.000	•	-
(d)	22.273	-4.340	19.48	28.920	4.600	15.90	68.350	22.300	32.62
<b>3.</b>		,					· · · · · · · · · · · · · · · · · · ·		- -
	94.550	12.120	12.82	100+100	26.300	26.27	102.000	17.500	17.16
(b)	•	oliven tegolitik Senor 🙀 olive		1.600	0.400	25.00	1.600	0.400	25.00
								,	
(c)	94.550	12.120	12.82	100.700	26.700	26.25	103.600	17.900	17.27

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						3	40 <b>:-</b>				
	1.	2.	3•	4.	5	`6.*	7.	8.	9.	10.	11.
4.	HOUSING:						· · ·				
		rogramme for	the						<b>`</b>		
( ~ /	Nicobares	e.	1.850	1.850	100.00	د هند	1 juli 🚅 (w.)	,	_	-	·,
5 •	INFORMATIO	N AND PUBLIC	ITY:				± 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1		•		
(0)	Diggomina	tion of infor	r- 2-777	0.802	28,88	0.288	0.240	83.33	0.780	0.152	19.70
(a)	mation.	OTOIL OF THE		0.002			002,0		0.100	0.172	1,7 • 5 •
(b)	Strengthe:	ning of Mobil	Le <b>2.65</b> 0	0.070	2.64	0.360	0.070	19.44	0.380		
	Publicity.	•	•	1							-
(c)	Organisat	ion of Bhare	t- 1.470	0.870	, 59.18	1.078	0.300	27.83	9 <b>.2</b> 25	0,225	100.0
•	Darsan To						فوالدو	1			
(d)	Audio vis publicity	ual and other	c 3.747	0.455	12.14	1.418	0.075	5.29	1.300	0.530	40.
(e)	Strengthe	ning of Film	1.576	0.547	34 <b>.6</b> 6	0.445	0.120	26.97	0.645	0.120	18.6
	Library.	**************************************					· · · · · · · · · · · ·			•	
(f)		ning of Mass	<b>2.</b> 130	0.525	24.65	0.330	0.080	24.24	0.071	0.071	100.0
	Media.										
(g)	Total-Inf	ormation and	14.352	3.269	22.78	3.919	0.885	22.58	3.401	1.098	32.
,	Publicity						*			· · · · · · · · · · · · · · · · · · ·	
6	Lahour and	Labour Welfs	are:						*	•	
		ion of Employ	7. N						${m r}(X)$		
(a)	market in	formation sci	neme. 2.5	00 1.124	44.96	0.357	· 🖍 🕳 📜				
			5 1 1 E					•			
		SC,ST and or	ther 4.000	4 000	100.00	2.297	2 297	100-00	0.241	0.241	100.0
	Backward c		and the second	4.000	100.00			100.00			
(a)	Estt. Of	Tribal Welfa: ative cell fo	re or								
	implement	ation oftribe	ál								
	welfare s	cheme.	en en Maria en en estado en el estado en el entre en el entre En entre en entre en entre en entre en el entre en el entre en entre en el entre en el entre en el entre en el								
8.	Social Wel	fare:				ا العراقية المارية		**************************************	0.100	(A) A4A	A 4
· ·		A Ki	0.400	0.080	<b>30</b> 400	0.081	0.020	12.00	V.122	V.U12.	

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· .	12.	13.	14.	15.	16.	17.	18.	19.	20.
4. (a)					Scheme d	ropped.		<u>-</u>	<u>.</u>
5.				0 10 =	•	06.06	2 ==-		
(a)	1.300	0.140	10.77	0.495	0.130	26.26	0.530	0.200	37.74
(b)	0.6 <b>2</b> 0		_	0.570		· • • • • • • • • • • • • • • • • • • •	1.235	0.400	32.39
(c)	0.190	0.150	78.95	0.300	0.150	50.00	0.400	0.400	100.00
(d)	0.760	0.100	13.16	0.767	0.089	11.60	1.580	0.100	<b>25.</b> 95
(e)	0.540	0.127	23.52	0.300	0.100	33.33	2.350	0.750	31.91
(f)	0.160	0.100	6 <b>2.5</b> 0	0.468	0.120	25.64	0.380	0.130	34.21
(g)	3 <b>.</b> 570	0.617	17.28	2.900	0.589	20.31	6.475	1.980	30.57
6 <sub>4</sub> (a)							0.480	0.240	50.00
7. (a)	.0.625	0.625	100.00	0.920	0.920	100.00	0.980	0.980	100.00
). 8.						10 mg 1 mg	<b>v.</b>		•
(a)	0.093			0.100	0.010	10.00	0.150	0.020	13.33
				•	in the state of th				

Contd.:....

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	1.	2.	1.3.	4.	5.	6.	7.	. 8	9.	10.	11.
(b)	Rehabilitat cally handi			0.080	20.00	0.151	0.020	. 7.00	0.133	0.025	18.80
(c)	Internation child.	al Decade	of 6.000	1.400	20.00	0.976	0.200	20.49	0.983	0.100	10.17
(d)	Estt. of Tr production		- 1.660	.0.500	30.12	÷			0 <b>.</b> 6 <b>2</b> 0	0.200	
(e)	Old age pen	sion Schem	e. 1.140	0.240	22.45			<b>-</b>			
(f)	Total-Socia	l Welfare:	9.500	2.300	23.23	1.208	0.240	19.87	1.858	0.337	18.14
9.	NUTRITION:					*					
(a)	Supplementa Scheme.	ry Feeding	15.000	4-150	28.00	3.143	0.830	26.00	3.642	0.750	20.59
ď	a m		4909 <b>.423</b> 15	*** O ÊO	30 700	703 00	00 04% 4/	)	7 757 A4	0.246.0	£V 30 E2
<u>Gral</u>	nd Total:		4303.423 13	)40 •	70 • 19 <b>0</b>	133.02	.c 217 · 1	J9 20 40	191•41	7 210.00	20.77

-: 144 :- Contd.

12.	13.	14.	15.	16.	17.	18.	19.	20.
(b) 0.035	-		0,080	0.010	12.50	0.120	0,010	8.33
(c) 0.943	0.200	21.21	1 0.500	0.200	22.22	2.000	0,800	40.00
(d) 0.290	0.100	71.43	0.2%	0.125	55.55	0.350	0.125	35.71
(e) 0.140	<del>-</del>	<b>Service</b>	0.720	0.120	16.66	0.720	0.120	16.66
(f) 1.501	0,300	19.99	2.025	0.465	22.96	3.340	1.075	32:19
•						•		
a) 4.136	1.065	25 • 75	7.500	5.000	26.67	9.000	2.500	27.78
F.T. 906.744	270,172	29.80 1	611.633	617.904	38.34	1502.482	398.130	26.50

Sl.	Item	Unit		h Plan				3 <u>1983</u>		<b>,19</b> 84 <b>–</b> 85
No.			-Base year	84-85 Termi- nal yr. target	ement	v- ach eve mei	- eve-	∸tar- get	Anti. achie- vement	target propose
_1_	2	3	4	5	6	3	8	9	10	11
<u>Sect</u>	tor-Agriculture.	. • •			· / / .	•				
1.	Distribution of seeds of H.Y.V. Paddy.	Tonne	-	25 ( cum	) -	_		5	5.	5
2. 3.	Area brought under (a) pulses. (b) oilseecs (c) vegetables (d) root crops Distribution of	Ha.	24 94 -	710 150 1 <b>7</b> 50 3000	35 10 200 250	80 10 200	6 <b>5</b> <b>197</b> 96 68	150 30 350 600	150 30 350 600	150 30 350 600
4.	(a) pulses seeds (b) oilseeds (c) vegetable seeds (d) Agri.implements Distribution of seed- lings of (a) Coconut	Tonne " No. No.	0.050 0.005 0.375	0.200 0,100 0.990 100	0.005	0.005	0.200 0.355 0.083	0.040 0.030 0.200 20	0.040 0.030 0.200 20	0.040 0.030 0.200 20
5.	(b) Arecanut (c) Fruit plants Distribution of		.19.8 28 6	81 (cum) 152 (cum) 36 (cum)		20	15.3 19 12.7	18 32 8	18 32 8	18 32 8
	pesticides (a)in powder form (b)in liquid form	Tonne	2.5 65	10 100	3.75 75	5.725 76	6 <b>:</b> 82	10 100	10 100	10 100
6.	Farmers trained in production-cum-cemo-	NI_	100	5 <b>99(cum</b> )	100	100	:00	<b>10</b> 0	100	100
•	rstration camps. Farmers deputed to mainland on stury	No.	100			100	300		, , , , , , , , , , , , , , , , , , ,	
8.	tour. Loan to farmers	No. Rs.in lakhs	/ <b>-</b>	10 1.000				2? - 	2 -	2
9.	Distribution of spices seedlings. (a) Coffee (b) Cocoa	No.	5000	<b>9</b> 000	3000 1600	500 1000		1000	1000	1000

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1	2	<u> </u>	4	5	. 6		8	9	10	11
€.	(c)Black papper	No.	5000	40000	4000	<b>13</b> 00	1800	8000.	8000	8000
	(d)Cinnamon		1000	5000 5000	1900 1300	500	500	1100	<b>11</b> 00	1100
•	(e)Clove (f)Nutmeg	16	1000 1000	3000	• <b>95</b> 0			1000	1000	1000
1 ()	Area brought		1000	3000	. 2.0	e in Table		2000	<b>2000</b>	1000
10.	um er spices.	Ha.	40	100 (cu	m) 1:2	40	-	40	40	40
11.	Distribution of		• •	20010						
	Bee colonies.	No.	_	40				e	-	_
12.	Area covered under									
	tuber crops,	Ha.	•	500 (cu	ım) 55	55	80	<b>1</b> 00	<b>1</b> 00	100
13.	Demonstrations on	1.								
	Pineapp&e.	No.	£	90 (cu	m≯ 18	<b>1</b> 8	6 .	18	<b>1</b> 00	100
15.	Demonstrations on		•				, <b>5</b>			
- 4	spices.	11	4 <b>*</b>	2	<b></b>	• •	- · · · · ·		1	1
Sec	tor-Soil Conservation	eg e <b>s</b> e e e e Geografia							a de la composição de la c	
<u> </u>					=5.0	700	international designation of the second seco	700	700	700
1.	Soil samples tested	• • • • • • • • • • • • • • • • • • •	-	<b>3</b> 500	<b>7</b> 00	<b>. 7</b> 00	500	<b>7</b> 00	<b>7</b> 00	700
<u>Sec</u>	tor-Animal Husbandry.	e e e e e e e e e e e e e e e e e e e					1.50			•
1.	Vety, Hospital	D.	2	-	/	-				(
2.	그 말을 하는 것이 모양이 그렇게 그렇게 되었다.	H .	8	1	1/-	<del>-</del>	-	•		-
3.			2	- J.		-	* **	-	**	-
4.	Mobile Vety.Dispen-									
4	sary.		- ·	2	- 1	1	-	1	1	••
	Poultry Farm	n.	28 - 1 - <del>1</del> - 1	11	Stat L	1,7		1	1	-
5,	Poulery birds prote-	No.i	ņ +	250 (Cu	m)22.47	9.11	22.1	25	25	25
r	eted against Ranikha	မ္း ∪ <b>(</b> ပု	1.70	•			•			•
	disease.									
<b>/</b> ♥ <sub>20</sub>	Distribution of	No.	_	100		₹ <u> </u>		20	<b> 2</b> 0	20
C:	goats. Estt.of Piggery Farm			100				20	20	1
						-				iii (
	tor-Fisheries.									10
I.	Candidates trained 1			<b>5</b> 0	6	<b>1</b> 0	1 (	1948 <b>8</b> 27 8 6	8	10
	in fisheries discpli				THE STATE OF THE S					
2•	Pastribution of ess-		h 0.04	9 1,500	) <u>-</u>	0.101	0.300	0.390	0.300	:0,30¢
	equial fisheries	Rs.in	4			ta e u jure ji galar.	생각, 남학원, 동독 최고 (호	riji kun sa silara ne salaber ikuna.	Control of the Contro	
	requisites.	lakh								

) 40 *		3	4	5	6	7	8 <sup>-</sup>	9	<b>1</b> 0	_11_
	Distribution of (a)mechanised boat. (b)outboard engine	<b>N</b> 6.	-	5	-	- -	_	1	1	2
 L.	fitted boat.	H	7	5	-		-	1	1	2
	or-Forests. Plantation Natura regeneration Cane &Bamboo plantation	Ha.	- 10	150 75 70	30 15 10	11 9 15	30 - 15	30 15 20	30 <b>15</b> 20	-30 <b>2</b> 0 <b>2</b> 0
•	Casurina and cashew plantation.	n	12	10		2	12	12	12	12
	cor-Cooperation		-							
_	Financial assistance to Primary Cooperatives	As.in lakhs	0,880	1.200	0.435			0.400	0.400	0.280
• -	Financial assistance to					. •				
٠.	Cooperatives for weaker sections.	, tr	•	0,120	-	-	•	0.050	0.050	0.010
• 1	Agril.produced marketed	&.in		81.400	1.290	1.300	1.300	1 <del>.40</del> 0	1,400	1,400
	Retail consumer goods through cooperatives in rural areas.	II	1.540	<b>2.</b> 800	1.650	<b>2.7</b> 00	2.750	2.800	<b>2.</b> 800	2.800
• ;	Financial assistance to Fisheries cooperatives.	≿.in lakhs	-	<b>9.2</b> 80	-	-	-		0 <b>.07</b> 0	_
•	Financial assistance to	Tavile			-			•		
	Agro-cum-Plantation societies. Members of Cooperatives	n No.•	20	0.750 100	· " <b>_</b> <b>2</b> 0	- -	<u>-</u>	0.100	.,	0.100
. A	trained/employees train x Financial assistance to		<b>1</b> 5			•	- -	20 15	20 <b>1</b> 5	20 15
	other type of societies. or-Power.	Rs.in lakhs	. <b>-</b>	0.040	-	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.010	0.010	0.010
1.	Villages electrified(cum) or - Village & Small				15	20	<b>2</b> 8	3	<b>3</b> 6	40
1	Subsidy granted on distribution of machines tools etc.	Rs.in lakhs	a di Cara e 🗫 e , e	0.250		100 (100 <b>)</b> 100 (100 <del>)</del> 100 (100 (100 (100 (100 (100 (100 (100	<b>-</b>	0.050	0.050	0.050

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						-: 14	-0 ;	·				
1	2	3	4	11	5	6		7	8	9	10	11
2.	Loan granted under State Aid to Industries.	Rs.in	· · · · · · · · · · · · · · · · · · ·		2.650	-			0.250	.0,600	0.600	0,600
•	Artisans deputed icr	lakhs	i	i					• 5			
	advance training on	12									•	
		No.	•	**	. 5	_ '		-	- `	2	2	2
•	Estt.of demonstration	,,	1		2	. 1		1	. 1	2	2	2
	centre in coir product	* * *	,	٠. ١		Α.					The second second	
~ <b>~</b> •	(cum). tor-Roads and Bridges.		•									
SC!	Constn. of rural roads	Km.	. 1		16.5	1		<b>a</b>				· · · · _
•		No.			12	2	- A.		2			
7	tor-Road Transport.				12	4			2			
•	Buses purchased	No.	2		. 3	1		1	1	en e		· .
•	Constn.of depot workshop	11 **	<u> </u>	•	1		Production,	7-0		1	1	9
	tor-Education			•				14	•			.*
	Elementary Education	· ·		14			*		and the second second		the training	•
	(a)enrolment.	#1	3314		6 <b>969</b>	410	3	<b>9</b> 0 - 1	334	340	· <b>34</b> 0	360
	(b)opening of Primary	à	* • *				.,`				٠	
	School.	, 11	. 3		6	2	• 1	2	2	2	4	2
	(c)additional section	18	118		28	4		4	4	4	4	4
	(d)upgradation of primary	te	8	-	3				2	1	1	
	school to middle school		÷. ,								•	
,	(e)additional section in	48	26		10	Λ			: .		_	
	middle school.		<b>3</b> 6		12	4		2	2	1	2	2
	(f)appointment of staff	<b>11</b> .	206		51	14		14	14	13	13	. 17
	(i)Teaching (ii)Non-Teaching	11	200		20	14		1	3	12	3	
	(g)Construction of		, 24		20			<b>-</b>	· · · · · ·	3		
	(i)Primary school blogs.	17	13	1	5	_		2	_	. 1	1	
	(ii) Middle School bldgs.	п.	6	ı	_			/ <u>_</u>	_		_	•
	(iii) Additional classrooms	3 11	96	$\int \mathbb{R}^n$	25	2		6	6	10	<b>1</b> 0	
	(iv)Teacher's quarters		86	/	30	2	***	10	. 6	<b>.</b>	5	5
	(v) Hostel buildings	<b>11</b> (,	1	4			•.	<b></b>	-			
	Secondary Education(i) Wp-	en e	**************************************	***							150 A	
	gradation of Middle School			Η, ,		<sub>22</sub>						74
	to Him School.	in the Fall	L		1			1			<del>,</del>	
्री	(ii)U, gradation of High	and the second						Laborate S	The second	The said of the said of the said	الله المحقق والماسية المالية المساولة المساولة المساولة المساولة المساولة المساولة المساولة المساولة المساولة المساولة المساولة ا	Company Transaction Statement Color

<u> </u>	3	4	5	66	7	<u>8</u>	9,	10	11
(iii)appointment of staff . (iv) classrooms	No.	19	12 6	12 2	14	11 2	7 2	11 2	10 2
(v) Teachers quarters 3. Adult Education	11 /	21	2				5	5	5
(i) Centres opened (ii) Persons made literate 4. Grant-in-aid provided to	ii ii	33 2430 -	100 5000 1	20 <b>77</b> 4 1	20 554 1	6 52 <b>7</b> 1	800	800 1	800 1
the Regional Sports Counci.  5. Supervised study centre/ students benefitted	L "	2 35	5 <b>2</b> 00	1 50		1 50	<b>2</b> <b>5</b> 0	<b>2</b> 50	2 <b>5</b> 0
6. Remedial Teaching Centre/ students benefitted	11 .	1 74	1 75	1 75	-	<b>75</b>	1 75	1 75	1 75
Sector - Health.	•			*					
1. Primary Health Centre establishedm	· H	1	•	. * . •	<b>-</b> .	-	* •	-	• • • • • • • • • • • • • • • • • • •
<ul><li>2. Extension of Car-Nicobar hospital - beds.</li><li>3. Constn.of special ward at</li></ul>	n .	74	125	=		-	- ·	•	10-
Nancowrie - beds	н	·	4	-	4	: 	•	-	<b>.</b>
Sector-Ports & Harbours.  1. Constn. of jetties	<b>n</b> •	-	4	1 (Teetop		1 t (Dugono id) Creek		<b>-</b>	1(Champi
2. Extension of jetty	11	•	1 (Kamorta			1 -(in pro- gress)			1 (completed)
3. Constn of passenger sheds 4. Constn of unlighted buoy	H	_	3	e la	· · · · ·	<u></u>	3	3	• • • • • • • • • • • • • • • • • • •
at E.B. Katchal.	11	-	7		-		<b>7</b> .	7	
Sector-Shipping.  1. Procurement of 'Onge' type vessel.	n .		1	i jūy	• • • • • • • • • • • • • • • • • • •		1	1	
2. Procurement of Hospital- cum-Banking-cum-supply ship.	H /		<b>1</b>					in in the second	1
The state of the s									
1. Villages provided with	ii L	1	35	A CONTRACTOR OF THE STREET		<u>. 13</u>	14	14	A STATE OF THE STA

2	150	7 ° ÷	

	2	3	4	5	6,	7	. 8	9	10	1.1
2.	Public lavatories con- structed.	<b>No</b> •		10				4	4 -	6
1.	ribals deputed on	worth Rs.in lakh	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.547	0.120	Ü <b>.12</b> 0	0.127	0.100	0.100	0 <b>.10</b> 0
4.	Bharat Darsan Tour.	No.	15	<b>7</b> 5	15	9		10	<b>1</b> 0	<b>1</b> 0
,	ctor-Labour & Labour Welfare.									
	OPening of Employment Assistance Bureau. ctor-Welfare of Backward		1.177						* Obec	1
1. Sec	Classes. Tribal Welfare - Admini- strative Cell. ctor-Social Welfare		1.	, 1	1(cont.	) 1(con	t.) 1(con	t.) 1(cor	nt.) 1(co	nt.) 1
	Scholarship provided to physically handicapped students.	- (- (-))  - (-)	2	3	2	4	<b>3</b>	3	<b>3</b>	3
2.	Rehabilitation to phy- sically.handicapped students.	, n		<b>3</b>	2	5	3	2	<b>2</b>	2
- <b>-</b>	stagents.				3					•
3.				12		-1	<b>1</b>	<u>1</u>	2	

OUT LAY & EXPENDITUE

EMPLOYMENT STATEMENT
U.T. A & N ISLANDS

## OUT LAY AND EXPENITURE (in Rs. lakhs'

	Name of the	1980-85 agreed outlay	1980-81 Actual Expen- ditura	Actual Expen- citure	1982-83 Actual Expen- diture	1983-84 Antici- pated Expen- diture	1984-85 Proposed out lay.	
1	2	3	4 ;	50.34	6	7	8	
I	AGRICULTURE				f e e e e			] 
	Crop Husbandry	175.000	35 113	36.ó18	32.663	<b>3</b> 8 <b>.</b> 500	56.500	
	Soil and water conservation.	165.000	19.047	11.329	26.817	<b>35.7</b> 80	6 <b>2.</b> 870	
	Animal Husba- ndry and Dai- rying	226.000	35.290	3 <b>2</b> ,223	34.880	51.000	<b>79.</b> 605	**
	Fisheries	200,000	15.005	25.447	26.724	36.105	47.380	
	Forestry.	550.000	62.453	65.644	80.530	108.000	210.000	
	Land Reforms	8,500	0.582	1.125	0.595	2.000	2.000	
II	RURAL DEVELOPME	NT						
· .	National Rural Employment Programme	100,000		7.140	21.470			·:
	C.D & Pancha- vat Enstitu- tions	8,500 8,500	2.000	· · · · · · · · · · · · · · · · · · ·	2.000	2.150	2.450	•
	.Co-operation	60.000	6,690	4.798.	8.834	10.000	12,000	
							· · · · · ·	

1	2	3	4 5	6	7	8
III	IAL AREA	_				
IV.	IRIGATION AND FLOOD CONTROL					
	Minor	120,000	6.524 7.659	15.253	20.000	<b>51.</b> 9 <b>9</b> 0
V	ENERGY					
	Power	1200.000	133.160 147.578	199.367	380,000	347.000
VI	INDUSTRY AND MI- NERAL				**************************************	
	Village and small scale	100.000	10.200 15.512	19.123	16.860	2 <b>2.92</b> 0
VII	TRANSPORT.		en e		ing the second of the second o	•
	Roads	1150,000	224.800 216.028	229.710	245.000	436.300
:	Road Transport	<b>2</b> 00 <b>.</b> 000	40.276 64.810	54,449	47.220	<b>135.7</b> 50
•	Ports	876.000	59.188 106.878	224.119	3 <b>23</b> 8 <b>1</b> 0	673.000
	Light Houses	<b>24</b> .000	1.148	0.618	15,000	2,000
	<b>Shi</b> pp <b>in</b> g	2360,000	301.0781132.598	276.083	1071.430	776.000

AND INFORMATIO AND BROADCASTI							
Information	15.000	4.203	3.631	<b>3.77</b> 0	3.000	6.925	
and buoractry		•			Ac Comments		
SCIENCE AND				∢			
TECHNOL GY					· ·		
Scientific	-	•	<b>-</b>	· <b>-</b>	0.500	0.580	
Nesearen			X-			•	
SOCIAL SERVICE	<u>s</u>				<b>*</b>	· · · · · · · · · · · · · · · · · · ·	
Education :	<b>7</b> 00,-000	117.620	146.480	186.584	179.120	263.512	
• • • • • • • • • • • • • • • • • • •				5		•	,
3		**				-	
Tehnical							
Education	, · · · · ·					and the second	
	AND BROADCASTI Information and publicity SCIENCE AND FECHNOLOGY Scientific Research SOCIAL SERVICE Education General Education Art and Culture	AND BROADCASTING Information 15.000 and publicity  ECTENCE AND FECHNOLOGY  Scientific Research  SOCIAL SERVICES  Education 700.000 General Education Art and Culture  Technical	Information 15.000 4.203 and publicity  ECTENCE AND FECHNOLOGY  Scientific Research  Social Services  Education 700.000 117.620  General Education  Art and Culture  Tehnical	Information 15.000 4.203 3.631 and publicity  ECTENCE AND FECHNOLOGY  Scientific Research  Social Services  Education 700.000 117.620 146.480 General Education  Art and Culture  Technical	Information 15.000 4.203 3.631 3.770 and publicity  SCIENCE AND TECHNOLOGY  Social Services Education 700.000 117.620 146.480 186.584  General Education Art and Culture  Technical	Information 15.000 4.203 3.631 3.770 3.000 and publicity  SCIENCE AND PECHNOLOGY  Scientific - 0.500  SOCIAL SERVICES  Education 700.000 117.620 146.480 186.584 179.120  General Education  Art and Culture  Technical	Information 15.000 4.203 3.631 3.770 3.000 6.925 and publicity  ECTENCE AND FECHNOLOGY  Scientific - 0.500 0.590  Social Services  Education 700.000 117.620 146.480 186.584 179.120 263.512  General Education  Art and Culture  Technical

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2	3	4	5	. 6		8
Contd						• - • - • - • - • - • - • - • - • - • -
Housing Urban Developmen	140.000	17.380	21.581	29.530	34.580	78.800
Water supply and Sanita- tion	506,000	126.450	83.920	103.050	122.400	<b>164.3</b> 00
Welfare of s.C., S.T.	į					
and other Backward classess.	4.000	2.297	0.241	0.625	0,920	0,980
<b>S</b> ocial Welfare	<b>23.</b> 000	5.096	2.276	<b>2.65</b> 0	<b>5⊕</b> 000	. 8,000
Mutrition	115000	3.143	3.642	4.136	7.500	9.000
L <sub>o</sub> bour and Labour Welfare	9.000	0.868	1.190	0.743	<b>1.5</b> 50	2.448
I OTHERS	r e			en e		
Statistics /	1.500	0.094				
Planning Mechi- nerv Stationery	<b>7.</b> 000	0.106	- 0.360	0.107	0_300	
* M	12.000	4.711	5_246	2,312	91,180	37,332

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XI contd Public		<b>2</b> 80 <b>-</b> 000 3	1.430	33.470	48 <b>.2</b> 00	80.000	91.000
Other u ssified vices	ser-	208 <sub>•</sub> 000 <b>7</b> .	3 <b>.62</b> 0	61.820	<b>55,2</b> 00	124.410	<b>44.25</b> 0
(Resett of Ex-s men fam		C.)	an ear and adjusted and and a	ne, spin state star same same same same year.			m
	. ** . **				. <b>729<sub>•</sub>5</b> 08	*	

Name of Sector	Con.per-Conti.	danse o	er-Conti-pe:-	Con.	ber- ind n days n days	për-
	8	10	Jon Years.	12 50	n daysason	yrs.14
I. agriculture					Section 1	
1.Crop Husbandry	46,480		35,250	48	77,000	46
2. Soil & Water Conservation.	18,545	-	2,500	15	27,750	15
3. Animal Husbandry & Dairying.	52 <b>,77</b> 2	9	21,419	25	25,450	33
$4. { t Fisheries}$	1,20,000	63	58,200	63	1,28,665	105
. 5.Forestry	3,52,400	256	4,23,100	256	5,27,500	318
6.Land Reforms		-	-	26		26
II. Rurd Development.						
1. National Rural Emplo ment programme.	2,28,000	<b>-</b>	*	*	*	*
2. C.D.& Panchayat Institutions	•	, ma		-	_	
3. Cooperation	5 <b>,300</b>		3,100	•	8,500	23
III. Special Area Program	nmes -	<b>.</b>	• • • • • • • • • • • • • • • • • • •		, `	•
IV. Irrigation & Flood	at en en <b>e</b> r en				· · · · · · · · · · · · · · · · · · ·	
Control.  1. Minor Irrigation	8,900	-	8,500	- 4	33,000	<b>-</b>
V. Energy.			•			
1. Power	33,920	126	17,199	63	18,056	<b>7</b> 9
	وي المان المناوضة والمناوضة المناوضة ال				and any resident with greated water and supplied	

<sup>\*</sup> Scheme continuing under Central Sector.

			-: 157 :-		EMP-	2(contd.)
1 2	3	4	5	6	7	8
VI. Industry & Mineral.					· · · · · · · · · · · · · · · · · · ·	
1. Village & Small Scal	Le. 13,500	56	8,500	17	6,200	34
VII.Transport.						
1. Roads	12,31,098	4	1,012	_	2,55,060	<b>—</b>
2. Road Transport		427		27		- · · · · · · · · · · · · · · · · · · ·
3. Ports & Light houses	14,77,476	<b>1</b> 55	16,380	181	2,17,035	178
4. Shipping		397				•
5. Tourism	9,550	11	3,438	2	2,674	3
VAII, Communication & Inf	or-		•			
1. Information&publici	Lty 488	13 .	_	5	150	5
IX. Science & Techrology	<u>-</u>		_	-		• • • • • • • • • • • • • • • • • • •
1. Scientific Research.				_	•	-
X. Social Services.						· · · · · · · · · · · · · · · · · · ·
1. Education	3,77,927	1375	59,390	250	71,815	- 224
2. Health including Medical	93,035	476	28,677	86	23,677	, 86
3. Housing	55,000		21,000	-	17,000	<del>-</del>
4. Water Surply and Sanitation.	4,57,930		7,337	1	48,323	
5. Welfare of SC, Lt & other backward classes,	17,700	7 65	12,500	45	3,938	1 19

	, 9	10	. 11	12	13	14	* * *
VI. Industry & Mineral		mga - * A C - ( Ng-rig) e Activit est demande designa					
1 Village & Small Scale	7,510	43	5,890	43	1,465	56	•
VII. <u>Transport</u> . 1. Roads	50,600	<del></del>	50,000		50,300		
2. Road Transport	•	=		174	· <del></del>	226	
3. Ports & Lighthouse		289	<b>3,83,83</b> 8	445	3,04,586	318	
4. Shipping.	19,77,270			79		29	
5. Tourism	2,292	-	5,790	4	45,000	_	
VIII. Communication & Information & Broadcastin				•			
1. Information&publicity	·		=	1	<b>-</b>	2	
IX. Science & Technology	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					-	
1. Scientific Research	n	-	· · · · · · · · · · · · · · · · · · ·	-	<b>-</b> '	•	
x. <u>Social Services</u> .							
1. Education	89,936	292	1,71,590	645	1,91,113	716	
Health including Medical.	28,932	99	32,578	137	35,055	154	
3. Housing	20,600	Vice Start	24,000	•	72,000	**	
4. Water Supply & Sanitation.	48,070		48,070	•	48,070		
5. Welfare of &C, ST & other backward				•		7.	
classes.		-	-			4.4	
6. Social Welfare	6,458	23	7,150	26	11,766	44	
7. Nutrition		-		<u> </u>	-		
8. Labour & Labour Welfare.	A STATE OF THE STA					#	

gan a sa	The state of the s	ing the same was the same of t			<u>a.e. N</u> arabana ay ay ay ay ay ay		
1	2	3	4		6	7	8
xI.	Others.						
1.	Statistics.		• 5			•	
2.	Planning Machinery		7	• •			
3.	Stationery & Printing	5,400	30	<u>.</u>			
4.	Public Works .	3,73,000		46,000	1124	45,300	-
5.	Other unclassified services.	3 <b>,33</b> ,400	308	1,73,600	124	92,960	<b>83</b>
, ,	Total I to XI.	80,61,549	7419 12	2 ,08,048	971 16	,89,022	886

1.8% ·	<b>k</b>		•		A*9	
Annough the state of the state	9	10	11	12	13	14
XI. Others.						
1. Statistics				<b>*</b>	-	
2. Planning Machine	ry	_		-	•••• /	-
3. Stationery & Pri	nti <b>n</b> g -	28	-	2	10,080	`39
. Public Works	.63,300	. <del></del>	1,10,000	-	1,20,000	<del>-</del> ,
. Other unclassifi services.	.ed 42m840	51	14,000	25	14,000	25
otal (I.to Al)	16,14,900	1279	14,26,774	2088	17,49,666	2261

Point Item No. Code)		6th Plan				1983-84	1984-85	
		outlay.	The state of the s		Actual expdr.		Revised Estimate	Proposed outlay.
1	2		4	5	5	7	.8	.9
01.	Irrigation (Major, Medium and Minor) & dry land agriculture	120.000	6.524	7.659	15.253	20.000	51.990	35,940
02.	Production of pulses and oilseeds.	6,960	2.673	0.993	0 <b>.7</b> 59	0.920	0.920	1.600
)3.	ment, National Rural D v.	100 000		2.340	21.470			
	Employment.	100,000		7.140			• • • • • • • • • • • • • • • • • • •	
04. 05.			0.582	1,124				
06.		1.684	•	•	0.160	0.344	0.344	0.450
	labour				- <b>,</b>			
7.	of Scheduled Castesa Tribes.	1548.050	2B, 105	216,060	270.172	399.877	617.904	398,130
8.	problem villages.	405,000	115,860	<b>75.92</b> 0	94.550	100.100	100,100	102.000
9.	construction.	12.000	1.500	1.991	2.000	2 <b>.75</b> 0	4.000	10.000
10.	Environmental improvement of slums.	5 000	0.240	0.760	0.920	1 000	1.000	1.000
1.		1200,000						
2.					The Armada A Armada Armada Armad			
· 11.4.	bio-gas.	251.782	36.415	40.365	52.460	59,880	55,380	84,540
13. 14.	Family Planning Universal Primary Health							
2.7	Care, Control of Leprosy,	43.500	5.082	2.762	11.482	16.700	16,700	27,790

	1 DOM: 1004 COD TOD TOD TOD TOD TOD TOD TOD TOD TOD T	3	<u>4</u> .	5	6.	_7	8	9
6.	Elementary Education for age-groups 6-14 and removal of adult illiteracy	431.350	84.930	<b>49.</b> 840	114.476	98.970	98-970	128.250
7.		2,600	0.291	<del>-</del>	·	0 <b>.7</b> 60	O <b>.7</b> 60	c•4 <b>9</b> 0
· <b>د</b> • 3.	Village & Small Industries	100.000	<b>1</b> 0. <b>2</b> 00	15.512	19.123	16.860	<b>1</b> 6.8 <b>6</b> 0	22.920
9.	Action against smugrling boarding & tax evading, etc Improving the working of public enterprises.	• • •	• • • • • • • • • • • • • • • • • • •	-	. ***			-
	*Outlay shown against poin No.07 includes outlay show against the following poin	'n					· · · · · · · · · · · · · · · · · · ·	
			1 1 0 200	1111 2000	1 1 0 100	11	. , , ,	
	Point No.2: ( Point No.8: (	-)89.000	(-) 5.000	(-) 6.800	-(-)12.120	(-) 0.212 (-)26.300	2 (-) 0.212 ) (-)26.300	2 (-) 0.22 ) (-)17.50
	Point No.8: ( Point No.9: ( Point No.11: ( Point No.12: ( Point No.14: ( Point No.16: (	-)89.000 -) 1.000 -)94.200 -) 7.796 -) 5.800 -)61.160	(-) 5.000 (-)14.580 (-) 0.900 (-) 0.500 (-)12.13#	(-) 6.800 (-)27.925 (-) 1.130 (-)11.950 (-)11.840	(-)12.120 (-)29.718 (-) 1.290	(-)26.300 (-)27.000 (-) 2.370 (-)11.800 (-)16.700	(-)26.300 (-)27.000 (-)1.370 (-)11.800 (-)16.700	(-)17.50 (-)15.60 (-) 2.77 (-)23.65 (-)20.62

20 <b>-</b> P	oint Programme—Physj	cal Targ	gets an	d Achi	evements-	1984-85				
Point	Item.	•	Base level 979-80	Plan	1980-81 Achieve- ments.				Likely	1984-85 Target
	un are and the transition of t		<u>-4</u>		- 6	<del>-7.</del>	8.	<del>-</del> -9	70.	717
tial-ar	e in <b>irri</b> gation pote ea brought under irr		e 46 <b>.5</b>	2480	40	7	103	125	125	125
gation. Area bro	ought under(a) Pulse	s "	1.1.1.1	6000	1965	1267	2074	1800	1800	180€
	(b) Oilse	eds "	2 <b>9</b> 8	800	210	335	768	700	700	700
. N.R.E.P.	-Mondays employment	10001	•	500		200	299	<b>3</b> 50	<b>2</b> 91	300
, allotmen	land assured for nt. labour to be rehabi-	1000 ar	eas -		Survey There is	and Sett	A STATE OF			·
Families	s to be economically d (i)Scheduled Caste (ii) Scheduled Tri	<b>)</b>			There is Details for sche Statemen	of physi duled tr	cal tar ibes ha	gets an	d achiev	em <b>ent</b>
. Driking to be c	water-problem villa	ges No	24	173	18	7	36	63	63	49
sch sta	income group Housin eme-construction as nce- welopment of House s	si-hs. Lar	h	9.000 70	1.500	1.991	2.000	2.000	4.000	5.000

rishermen	n'ar	nĭL	198	<b>±</b>	0
construct	ion	of	'nô	นร	œ.

rishermen ramilies for construction of houses.									
10.Rural Electrification (1) villages electrified.	Nc.	<b>ė</b> 9	151	<b>2</b> 3	34	<b>3</b> 8	35	35	21
(ii) Installed capacity.	. KW	6570	25155	7474	8764	0888	11170	\11170	12214
(iii) Electricity generated.	MKMH	10.21	30.66	10.84	12.64	14.89	21.06	21.06	24
<ul><li>(iv) Electricity sold</li><li>(v) Pump sets to be energised</li></ul>		7.72	27 <b>.</b> 59	7.60	9.59 -	11.39	16.84	16.84	18 <b>.</b> 35
11. Trees to be planted-area covered under.					* ************************************				
(i) Artificial Regener-	'000' Ha	. 0.20	0.30	0.20	0.26	0.30	0.30	0.30	0.30
(ii) Natural Regenera- 'tion.	000' Ha.	2.00	3.00	2.00	2.30	2.50	2.70	2.70	3.00
(iii) Social Forestry.	000' Ha.	0.03	0. 21	0.03	0.01	0.07	0.10	0.10	0.41
	No.	269	NF	538	655	946	1400	1400	NF
done. (b) I.U.D.	No.	443	NF	646	9 <b>7</b> 2	871	800	800	NF
13. (i) PHC's to be establi-	No.	2	6	-	-	-	1	3	3
(ii) Sub-centres to be	No.	2	67			12	30	9	
onened	No.	2	. 2		·· , •	, 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	-
15.(i) Enrolment in age group-	No. 1000	336	526	361	389	42 <b>7</b>	476	776 Ce <sup>77</sup> 0ai	ntenance.
b to 14.	No.	133	67	27	<b>2</b> 0	20	0. <b>f</b> 2C0	of <b>2</b> 00	of200 centre
Centres. (iii) Participates(ii).	No.	2455	8000	<b>3</b> 089 3	3154		entres <b>2</b> 000	2000	2000
16. Provided financial assistance to consumers & societies.	.lakh	0.300	2.600	0.291 -			0.760	0.760	0.490
17 Tithomalian invocatment	No.	109	400	27	41	51	90	90	100
Transfer of Total Control of the Con			in the same of			gia : 145a 💳 a			

20.37

53.13 88.00

A/c under

compilation.

1979-80

1980-81

1981-82 1982-83

rers.

Draft Annual Plan 1984-85: State Plan Outlays under Special-Component Plan for Scheduled Castes/Physical Targets.

NIL \*

\*There is no Scheduled Caste in this Territory and therefore no Special Component Plan has been prepared and information in Statement SCP-1 and SCP-2 has been shown as Nil.

National Irea rule of Education