

### ANDAMAN AND NICOBAR ADMINISTRATION

# FIFTH FIVE YEAR PLAN (1974-79)

### PROPOSALS FOR ANNUAL PLAN 1975—76

(Volume I)

		Andaman and Nicobar Islai	IDS
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### CHAPTER-I TNTRODUCTION

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Andaman and Nicobar Islands consist of 319 islands, of which only 38 islands are inhabited at present. The colonisation of major uninhabited islands such as Little Andamans, Great Nicobar and Katchal is already in hand under the Special Areas Development Programme. The population of Andaman and Nicobar Islands was 1,15,133 according to 1971 Census, which has increased at present to about 1,45,000. The question of formation of a Forest Corporation for gearing up our timber resources is actively being pursued by this Administration. To begin with, an allotment of Rs.4 crores has been approved by the Planning Commission as State Share Capital of Equity for the formation of this Forest Corporation. The Andaman and Nicobar Islands constituted a single District Territory until recently, but the Territory has been bifurcated into two Districts, namely, the Andamans District and the Nicobars District as of 15th August this year.

The outlay of the Fifth Five Year Plan of the Union Territory of Andaman and Nicobar Islands, as approved by the Planning Commission, is Rs.33.50 crores. For the first time, we have been asked to incorporate the requirements of other Departments like Rehabilitation and Defence in the Territory's Annual Plan, which has pushed up our Plan figures for 1975-76 considerably. If these requirements are to be met, extra funds will simply have to be forthcoming over and above the ceiling already decided as per details shown in Sectors B&C of concerned schemes in this Plan. The outlay approved by the Planning Commission for the Annual Plan for 1974-75 is Rs.520 lakhs, against which an expenditure of Rs.467.389 lakhs is likely to be incurred. Our proposals for the Annual Plan 1975-76 entails and outlay of Rs.888.137 lakhs vide major headwise break-up as given below:-

(i) Agricultural programmes ... Rs. 139.516 (ii) Cooperation ... Rs. 7.053 (iii) Power ... Rs. 51.010 (iv) Industries ... Rs. 5.800 (v) Transport & Communication ... Rs. 376.332 (vi) Social Services ... Rs. 130.060

(vi) Social Services Rs.130.060 (vii) Miscellaneous Rs.178.366

Almost all of these consist of continuing schemes.

In addition, a sum of Rs.16.700 lakhs is required for implementation of centrally sponsored schemes.

The Andaman and Micobar Islands constitute the most isolated part of India, surrounded by vast stretches of sea in every direction. Always regarded as a penal sett-lement, these islands did not get the attention that they

deserved for the exploitation of their development potential till Independence. The development programme of these islands has therefore to be viewed differently from the programmes implemented elsewhere on the Indian mainland. Let us give you, in brief, a feel of our major problems.

First and foremost, we still have inadequate transport and communication facilities between one island and the other, and between the mainland and these islands. The Shipping services between mainland and the islands are being operated by the Shipping Corporation of India. The Administration has been urging the Shipping Corporation of India to replace the existing fleet, of vessels by faster and smaller ships capable of making more frequent trips to the mainland. In order to meet the requirements of the inter-island ferry service, necessary provision has been made in the Shipping sector of our Plan for more ferry vessels on the basis of survey carried out in 1973 by an expert deputed by the Government of of India.

We also have to reckon with inadequate means of road communication facilities within the various islands. This is dependent on the allocation of funds by Planning Commission for road construction purposes. Even a cursory study of the investment pattern from the Second to the Fourth Plans would reveal that considerable importance was placed in the development of transport and communication facilities in this Territory. It has been observed that while allocation of funds for Trunk Road is more or less sufficient, the same is not true in respect of construction of rural roads, where the allocation has been much below our actual requirements. Unless allocation for these works is sufficiently raised, the problem of road communication will continue to hamper other development work. Expenditure on construction of roads is on the heavy side here because of the soil texture and climate of the islands. This expenditure, on an average, works out to more than Rs.3 lakhs per Km. of road.

The water supply position is not too happy either. So far as Port Blair town is concerned, the problem is as good as solved for another 30 years with the construction of Dhanikhari Dam which has a capacity of 4070 million litres of water. The shortage is felt in other urban and rural areas, where population has been mounting. Keeping in mind the overall allocation made for the Fifth Five Year Plan, suitable programmes for tackling this problem, especially in rural areas, have been drawn up.

Development of Animal Husbandry is being attempted on a comprehensive scale in this Territory based on the recommendations of the Study Team on development

of Animal Husbandry which visited the islands in September, 1969. Suitable schemes such as establishment of a composite livestock farm at Port-Blair, supply of milk cattle on loan-cum-subsidy basis to the needy and deserving persons, are envisaged in the Plan. There is acute shortage of fresh milk supply, particularly in Port Blair town. A modern Poultry Farm is being established in one of the suburbs of Port Blair, so that the present requirement of eggs is met to the extent possible.

The stigma attached to these islands as a penal settlement has also stood in the way of rapid economic development. For one thing, it has blocked the free flow of private enterprise to these islands, so the entire burden of development work in these islands has been thrust upon the State. Nowhere is this more evident than in the development of industries here. Although raw material for wood-based industries and handicrafts is available here, these industries have not commensurately developed for lack of adequate supply of water and power. This was also due to the absence of a suitable industrial policy in these islands. Provision has accordingly been made for the establishment of a Directorate of Industries, with the Director of Industries as head of the Department, to overhaul and strengthen the working of the Department and to prepare a blue print for the development of industries in these islands. An Industrial Estate is sought to be established at Port Blair, but due to severe financial constraints, we could provide only Rs:30,000/- for this in our Plan for 1974-75. A bigger outlay has been provided for this purpose in the Plan for 1975-76, and unless the total amount asked for in the Industries sector is approved, progress on the Industrial Estate is bound to be at a frustratingly slow pace.

The principal technical programmes in the field of agricultural production relate mainly to supply of fertilizers and manures, seed multiplication and distribution, plant protection and popularisation of improved agricultural practices. We have therefore provided for supply of improved seeds, fertilizers and agricultural implements at various subsidized rates. Suitable programmes in the Agricultural sector have been included with a view to achieve the targeted production of 44,000 tons of rice by the end of the Fifth Plan in stages as recommended by the Planning Commission, by taking up intensive agricultural development programme, demonstration on cultivators' fields, plant protection work, soil conservation, irrigation etc. Our agriculture requirements for the Fifth Plan had been assessed at Rs·12·21 crores, of which only Rs·1·95 crores was approved by the Planning Commission. This amount we have divided as follows: Rs·1·30 crores on Agriculture

production, including marketing, Rs.Ol5 crores on irrigation, and Rs.O.50 crores on soil conservation. Agriculture is the mainstay of the bulk of the population in these islands, though the search for employment in Government services now provides stiff competition. Land holdings average not more than 4 acres of land per family, which is uneconomical. This problem is bound to assume serious proportions with the enlargement of each family. Efforts are being made to allot more land to such families by clearing forest land fit for agricultural production. It will, however, be necessary to continue existing subsidy on agricultural inputs, soil conservation and irrigation works etc. as the local agriculturists are not yet solvent to the extent of paying for the same.

Medical and public health facilities in Andaman and Nicobar Islands have increased considerably over the years. The position by the end of the Fourth Plan shows 56 dispensaries, 12 hospitals, 2 public health centres with a total of 545 beds and 43 doctors. Malaria eradication and filaria control programmes are also being implemented in this Territory. The Plan for 1975-76 envisages more medical attention to islands besides Port Blair, especially in Katchal island of the Nicobars, where another Public Health Centre is proposed to be set up.

The waters around these islands abound in valuable fishery resources. So far, our programmes in this sector had been mainly confined to settling of professional fishermen from the maritime States on the mainland, and to supply essential fishery requisites at subsidised rates. The price hike in respect of all such requisites has added to our burden. This Administration have now placed orders for eight mechanised boats to be used for various schemes under the Fisheries Sector, and these vessels are expected to be delivered at Port Blair within six to eight months under the overall supervision of the Ministry of Agriculture. We have also submitted a scheme on 'Shark Fishing' to the Government of India. All this is naturally going to cost us so much more.

When the Second Plan started, we had 43 Co-operatives here. The number has now shot up to 221. About thirty per cent of these societies are, however, defunct or dormant at present, mainly due to lack of adequate supervision. The Plan for 1975-76 therefore seeks to strengthen the staffing pattern of this department. In the consumer wing, there are two wholesale stores and 40 primary consumer stores. Both these wholesale stores were completely destroyed in a fire calamity on the night January 21/22 1974, but with the assistance of financial loans to the tune of Rs.19 lakhs, the stores have been revamped to a considerable extent. The construction of a building for their godown-cum-shops at a cost of over Rs.10 lakhs is currently in progress. Both these wholesale stores have been quite

effective in holding the price line of essential commodities. The other main type of societies is the Agricultural Credit Societies, the activities of which are mainly confirmed to the drawal of short term and medium term loans from the Andaman and Nicobar Go-operative Bank for onward disbur ement to individual cultivators. As is usual in such loan transactions, the recovery position is poor. The Plan for 1975-76 envisages appointment of more staff to be on the track of such defaulting societies, and also to set up a co-operative Dairy Farm, Marketing Scciety, etc.

At long last, the Andaman Group of Islands is being opened to foreign tourists from December 1974. This is a great leap forward considering that we have severe limitations in regard to tourist amenities in these islands. We neither have the competent staff to tackle a subject so specialized and competitive as Tourism, nor do we possess allied services and facilities by way of hotels, rowing boats etc. Again, in view of the tight financial situation, we have requested the Department of Tourism to co-ordinate the foreign tourists' tours with the respective sponscring travel agencies. Our Plan for 1975-76 therefore does not contain any dramatic changes or suggestions under the Sector 'Tourism', though a Directorate of Tourism is certainly contemplated.

It would be worthwhile now to ponder over some of the reasons that make for surrender of funds by this Administration. Under rule 12 of the Delegation of Financial Powers Rules, the terms and conditions for the grant of subsidies and other concessions envisaged in the relevant Plan schemes are to be approved by the Ministry of Finance. As has been our experience, this takes a lot of time which not only delays implementation of the schemes concerned, but also, more often than not, results in surrender of valuable funds. It is suggested that once a scheme envisaging grant of any kind of concession as approved by the Planning Commission is formulated, the Chief Commissioner should be delegated with necessary powers to issue formal sanction thereof.

Again, under the existing rules, the Chief Commissioner can sanction only Class II, Class III and Class IV posts, if similar posts on idential scales of pay with similar nature of duties exist under the Administration. Here also, considerable difficulty is felt in getting timely sanction of the Government of India for creation of new posts in Class II, Class III and Class IV services, which do not exist under this Administration. With a view to expedite implementation of Plan schemes and to avoid surrender of funds, the Chief Commissioner should be empowered to sanction all posts included in the Plan schemes, once the schemes in which they have been included have been approved by the Planning

Commission. This will ensure that no funds are surrendered for sheer want of creation of posts.

A lot of delay is taking place in the procurement of machines and other stores through the Director General of Supplies and Disposals for one reason or the other, which again retards the implementation of the Plan schemes and results in the surrender of funds. As in the past, our efforts will continue to get these things in time, but finally this will depend entirely on the Director General of Supplies and Disposals.

Construction of vessels, for which orders are placed by the Director General of Supplies and Disposals, is also being delayed considerably. This is leaving our development activity in the lurch, as both men and material do not reach the islands in time.

The strategy of the Fifth Plan as far as these islands are concerned will thus be basically to develop the infrastructure and to maintain whatever was built up during the previous Plans, and only then to exploit fully the potential in each sector. Naturally enough, once again, considerable importance has been given to the development of Transport and Communications, Social Services, Fisheries, Industries, Animal Husbandry, Agriculture, Tourism, Medical Aid and Education. The aim is also to provide more employment opportunities to the people here. In fact, all the schemes in various sectors have been drawn up with adequate emphasis on their employment potertial. All this, in turn, will depend on the financial outlay approved by the Planning Commission.

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#### CHAPTER-II

### RESOURCES POSITION.

This being a Union Territory directly administered by the Centre, the question of making a review of the resources position does not arise. The receipts and expenditure of the Territory form part of receipt and expenditure of the Government of India. Besides, the area grant in respect of administration's expenditure, all expenditure of a capital nature, is entirely met from appropriate grants by the Centre. The only sources of revenue in this Territory are Forents, Shipping, Bus Transport and Electricity. These nesters is the refere being enlarged commensurately in the Plan for 1975-70.

## CHAPIER-III

#### Cron Husbandry

State of the state	(Rs. In	lakhs)
The state of the s	1974-75	1975 <b>-</b> 76
Approved Fifth Plan Outlay.	Approved Anticipated Outlay Expenditure.	VProposed Outlay.
130.000, 1	20.580	31.230 *
* ]	This includes provision of lakhs under part B.	Rs •10 •000

The population of Andaman and Nicobar Islands is increasing at a very fast rate due to normal population growth, induction of families for settlement and large scale influx of job seekers. Therefore, to cope with the increasing rate of population, the Fifth Plan programme envisages production of 44,000 tonnes of rice as against 17,680 tonnes at the end of Fourth Plan.

During the year 1974-75 the target to produce 22,700 tonnes of rice by bringing 7000(ha) under H.Y.V, 5000 (ha) under improved varieties and 2000(ha) under double cropping is likely to be achieved in full. Necessary inputs such as seeds, fertilizers, insecticities, pesticides, implements etc. will be distributed. It has been programmed to produce 27,200 tonnes of rice by the end of 1975-76 by bringing about 16000(ha) of land under paddy. The break up is given below:-

1975-76	Area in (ha)	Production of rice (M.T.)
i) H.Y.V. Paddy	8,500	18,700
ii) Other improved varieties:	5,000	6,000
iii) Double croppin of paddy.	g 2,500	2,500
Total:	16,000 "	27 <b>,</b> 200

Targets for the supply of agricultural inputs like seeds, fertilizers, implements etc. have been kept low keeping in view severe constraint on financial resources and continued shortage of raw materials.

Apart from giving emphasis on raising production of rice, due importance has been given to cultivation of pulses, oilseeds, vegetable and root crops. The target has been raised to 2500(ha) under pulses 700 (ha) under

oilseeds, 600 (ha) under vegetables and 600(ha) under root crops during the year 1975-76 as against 2000(ha), 500(ha), 500(ha) and 500(ha) at the end of 1974-75 respectively.

Due importance is also being given to plantation and horticultural crops like coconut and arecanut etc. As against 560 hectares (additional) having been brought under plantation and horticultural crops during 1974-75, the proposed target for 1975-76 has been fixed at 600(ha). Medium and long term loan to the tune of Rs:1.000 lakhs will be extended to the needy cultivators.

A Fruit Preservation Demonstration Unit was established during the Fourth Plan. This will be extended for processing surplus fruits upto 100 tonnes annually. During 1975-76, a proposal has been made for construction of a factory building.

A composite Farm of 60 hectares for seed multiplication and spice demonstration will be established during the Fifth Plan period. During 1974-75 20(ha) will be cleared and developed. An additional area of 20 (ha) will be extended during 1975-76.

To educate the newly settled cultivators in improved methods of cultivation two new schemes have been proposed during 1975-76 namely, 'Establishment of 40 hectars Demonstration Farm at Campbell Bay' and "Extension and maintenance of the existing Agricultural Farm in Little Andaman".

In order to maintain and improve soil fertility, the Annual Plan programme 1975-76 envisages strengthening of Soil Testing Laboratory established during the Fourth Plan, manufacture of coral dust as soil conditioner, setting up of pilot processing unit for production of 700 MT town compost and night soil compost. Application of fertilizers has not yet been fully popularised in this Territory. Efforts are being made in this respect by conducting various types of demonstrations in cultivators' fields.

Fertilizers are controlled items. The quota for specific period is allotted by the Government of India. If it is not procured within the stipulated time, the allotment is cancelled. Due to remoteness of these islands indecommunication bottlenecks the allotted quantity of fortilizers cannot be lifted in time.

#### Minor Irrigation

		(Rs. in lak	ns)
Approved Fifth	1974-75		1975-76
Approved Fifth Plan Outlay.	Approved	Anticipated expenditure.	Proposed
	outray.	expenditure.	joutLay.
15.000	1.000	1.000	1.200

In view of the limited irrigational facilities, a minor irrigation scheme has been drawn up during the Fifth Plan which envisages construction of wells, improvements of existing wells, installation of water lifting appliances, exploration of sub-surface water by providing small tanks and reservoirs, providing weirs across channels etc. in order to cover over 1500 (ha). Moreover, the scheme envisages providing drainage facilities in an area of about 500 hectares of land.

During 1975-76 it has been proposed to provide irrigation facilities in 150 (ha) and drainage facilities in 100(ha) as against the expected coverage of 50(ha) and 40(ha) during 1974-75 respectively.

#### Soil Conservation

		(Rs. in l	akhs)
Annaorrad Diefth	t <u>1974-75</u>		1975-76
Approved Fifth Plan Outlay.	Approved  Outlay	<pre>Anticipated {    Expenditure }</pre>	Proposed Outlay.
50.000	6 •620	6 <b>.57</b> 0	15.340

Due importance was given on soil conservation measures for the first time during the Fourth Five Year Plan. As against the target of 400(ha), 427(ha) were brought under soil conservation measures in the farmers' land on loan-cum-subsidy basis. It is proposed to bring 3000(ha) of agricultural land under soil conservation measures during the Fifth Five Year Plan. As against the target to bring 200(ha) under soil conservation during the year 1974-75, it is expected that 100 (ha) would be covered and during the year 1975-76 500(ha) have been proposed.

Scheme on soil conservation measures suffer badly as the credit worthiness of cultivators stands in its vay. For implementing soil conservation scheme, agricultural loans to cultivators are to be given. But now agricultural loans are not being granted to the cultivators as most of them are defaulters of colonisation loans. Thiese agricultural loans are advanced to the cultivators, soil conservation scheme cannot be fully implemented. Default in repayment of colonisation

loan should not be a bar for grant of agricultural loans in a backward and isolated Territory like this.

Two schemes have been included under the sector 'Soil Conservation 'as per recommendation of the Adviser (PA). These are the schemes relating to (i) "Land Shaping and Summer Ploughing" (transferred from Agricultural Sector) and (ii) "Resettlement of landless tribal peasants in Little Andaman Islands" (Transferred from the sector "Land Reforms").

It has been proposed to bring 600(ha) under land shaping and summer ploughing during 1975-76 as against the expected coverage of 500(ha) during 1974-75. Resettlement of 100 landless tribal families in Little Andaman is proposed during the year 1975-76.

#### Animal Husbandry and Dairying

		(Rs. in	lakhs)
Fifth Plan	1974-75		1975-76
Outlay.	Outlay	Anticipated C expenditure	Proposed cutlay.
74.000	11.000	9.890	14.946

schemes have been formulated for implementation. These schemes have been formulated on the basis of experience gained during the Fourth Five Year Plan period on technical, administrative and practical problems in this field. The main features of the schemes are: establishment of veterinary dispensaries, upgrading of existing dispensables into hospitals, strengthening of the disease investigation laboratory, expansion of key village blocks, training of departmental personnel and others, establishment of a Composit Live Stock Farm, importation and supply of which cattle on loan-cum-subsidy basis, establishment of a coultry-cum-Demonstration Centre, establishment of a coultry marketing centre, distribution of improved birds on subsidy, Establishment of a quarantine unit, setting up of a live stock purchase agency, strengthening of the Department of Animal Husbandry, establishment of a statistical cell and control of swine fever, Ranikhat, Foot and Mouth diseases.

As targeted during 1974-75, it is expected to establish a veterinary dispensary at Chainpur, to upgrade the existing Veterinary dispensary at Rangat into Veterinary Hospital, to strengthen the Disease Investigation Laboratory with modern Laboratory and equipment, to establish Artificial Insemination Centres

Appointment of Farm Superintendent and other staff for establishment of Composite Live Stock Farm, expansion of Poultry Farm at Dollygunj etc. will also be undertaken. Supply of Poultry brids on subsidised basis, setting up of Live Stock Purchase Unit and Quarantine Unit, Strengthening of the Department of Animal Husband y by appointing Director of Animal Husbandry and Veterinary Services, opening of Information and Publicity Cell, Statistical Cell are also expected to be achieved during 1974-75.

During the year 1975-76, it is proposed to maintain the establishments set up during the year 1974-75;

Purchase of one Jersey and one Murrah buffaloe bulls,
construction of service crates, training of 15 candidates in Veterinary Compounder and Stock Man Course, deputing one departmental officer in specialised field of Animal Husbandry or Veterinary Science and four private candidates in B.V.Sa. Course, Establishment of Composite Live Stock Farm, Purchase of 40 milch cattle for distribution on loan-cum-subsidy basis to deserving persons etc. are some of the important programmes envisaged during the year 1975-76. For expansion of the Poultry Farm, breeding stock of pultry will be purchased from mainland. The farm will also produce seed stock, hatching eggs etc. for distribution on payment. Construction of building and appointment of staff for expansion of Poultry Farm etc. are also envisaged. Distribution of Poultry Birds and medicines, vaccination for protecting against ranikhet disease etc. will be continued during 1975-76.

#### Fisheries.

(% in lakhs)

Fifth Plan	) 1974	Ŀ-75		1975-76
outlay.	futlay ( Anticipa ed )			Proposed Loutlay.
94.000	15,000	12.570	, * · · · · · · · · · · · · · · · · · ·	10.474

The sea around the Andaman and Nicobar Islands is rich in fishery resources. Fishing operations carried out at present is confined to a small area near South Andaman and small isolated pockets in North and Middle Andamans and Nicobar Group of Islands. The present operations are limited to meet the need of fresh fish of the Territory. Only a small percentage of available fishery potential is utilised at present. The reasons for slow development of fishing industry in these islands are mainly due to:-

(1) Lack of traditional fishermen repulation as existing in the maritime states of the mainland;

- (2) Lack of infrastructure required for large scale operation, such as jetty facilities, processing units, storage facilities, marketing etc. and
- (3) Lack of technical knowhow in the existing population.

During the Fourth Five Year Plan, as outlay of R. 6.250 lakhs has been sanctioned for the development of fisheries activities in these islands and a sum of R. 3.379 lakhs has been spent.

During 1974-75 it had been proposed to introduce fingerlings from mainland and carry out survey of perennial riverlets and tanks, and the same will be continued during 1975-76. Further, it had been proposed to survey 750 Sq. miles around the fishing base at Port Blair, Little Andaman and Campbell Bay during 1974-75 and to continue the survey during 1975-76. Training to fishermen will be imparted during 1974-75 and training in mechanised fishing will be started during 1975-76. Two departmental staff will be given training each year. The Directorate of Fisheries will be expanded by appointing Director of Fisheries and other staff. A batch of 10 Nicobarese youth will be trained in improved methods of fishing in each year. During 1974-75 and 1975-76, 25 fishermen families in each year will be settled in these Islands and essential fisheries requisites will be supplied to professional fishermen on loan-cum-subsidy basis. Fisheries Cooperatives will be organised and financial assistance will be provided. During 1974-75 shark fishing industry will be introduced in this Territory and will be continued during 1975-76.

### Foresta

		(Rs.	in lakhs)
	1974-	1974-75	
Approved Fifth Plan Outlay.	Approved Outlay.	Anticipated expenditure.	Proposed Outlay
475.000	68.000	62.326	60.254

Reserved and Protected forests occupy 90% of the total geographical area of these islands, though the effective valuable forests constitute 70%. Productive forestry plays and important role in providing employment to socially backward, unemployed and under employed particularly in the rural sectors of the islands. The role of timber and other forest produce has to be recognised for the economic development of these islands, particularly for construction purpose, for the supplies of raw material

to the growing wood-based industries, and for meeting demands of domestic fuel and other kinds of energy needs in developing industrial complexes.

The Fifth Five Year Plan schemes have been formulated (i) to increase the production of industrial wood and other forest produce by adopting a dynamic programme of productive forestry aiming at clear-feeling and growing large scale man-made forests with the help of institutional financing, (ii) to develop farm forestry and improve degraded forests to increase fuel and timber supply in rural areas and (iii) to organise Forest Resources survey to assess the growing stock increment and the potentialities of the forests by collecting necessary data. Formation of a Forest Development Corporation will help to initiate a dynamic programme of productive forestry with the help of institutional finance.

With this objective in view, Il schemes have been drawn up with an outlay of Rs.38.000 lakhs for 1974-75. The Schemes viz. Plantation of economic species for Industrial and Commercial uses, preparation of working plan, consolidation of Management and Forest Research will enable to organise and assess the growing stock increment and maential resources of the forests and help to provide necessary data for planning for their proper and scientific utilisation.

The scheme drawn up during the year 1974-75 envisage (i) raising of plantation of teak and pad-auk over 600 hectares (ii) maintenance and expansion of existing silvicultural gardens and conduct trials and experiments of indigenous and exotic species (iii) Survey and demarcate 45 kms of Reserve Forests and Protector Forests boundaries (iv) maintenance, expansion of existing zoo and enforcement of the wild life (frotection) Act 1972 (v) Raising cane and bamboo plantation over 60 hectares (vi) Training of 6 departmental staff (vii) collection of data and survey works required for working plan (viii) extraction of additional 4000 c.m., of logs (ix) strengthening of the departments by appointing additional staff (x) construction of 1 K.M. link road and 2 K.M. tram lines (xi) construction of residential and non-residential buildings for the Little Andaman Division and construction of slip ways.

As per the latest Planning Commission's Circular No.PC(P)/1/5/1/Andaman and Nicobar/73 dated 20.9.1974, Rs.75.000 lakhs and Rs.400.000 lakhs have only been finally allotted for the 12 Forests Plan Schemes and for Forest Corporation respectively during the Fifth Plan on the assumption that the corporation will take over part of the timber extraction and plantation

operations provided in 12 other plan schemes. In this connection it is to be pointed out that the corporation is being formed to work in remote and inaccessible forest areas only and that the 12 other plan schemes refer to the work that will be taken up in other areas. Thus there is no overlaping of the works taken up by the Forest Corporation and the works done in other areas. Actually both the works will be taken up side by side in different areas. In view of this it is felt that the provision of Rs.75.000 lakhs made for 12 Forestry Schemes is quite inadequate and so an increased provision of Rs.165.000 lakhs has been sought for in the Administration's letter No.Vth Plan/V/dated 4.11.1974. However, details have been worked out separately for the target of Rs.75.000 lakhs as fixed originally and the programmes will be carried out within the outlay of Rs.75.000 lakhs if the additional outlay as sought for is not provided.

A project report for the Forest Development Corporation comprising the remote and inaccessible forest areas extending over about 4200 sq.km. in North Andaman, Little Andaman and Nicobar has been submitted to the Agricultural Refinance Corporation and on their advice, to the State Bank of India and Syndicate Bank for financial assistance. A World Bank Team of experts also visited these islands recently in this connection and their report is awaited.

In view of the reduction in financial outlays, proportionate reductions have been suggested in the programmes during 1975-76. The Schemes envisages (i) raising of teak and paduak plantations over 600 hectares on the site prepared during 1974-75 and preparation of site for raising plantation over 600 hectares during 1975-76 (ii) Maintenance and expansion of existing silriculture gardens in various Divisions conducting trials and experiments of indegenous and exotic species, establishment and maintenance of Arboretum and setting up of departmental herbarium, (iii) Survey and demarcation of Reserved and Protected Forests over 50 K.M., (iv) Expansion of Zoo and enforcement of wild life (Protection) Act 1972 and establishment of a crocodile sanctuary, (v) Training of 5 departmental staff, (vi) Demarcation and survey and periodical enumeration in Baratang Division, (vii) Maintenance of Little Andaman Division (viii) Construction of 2 K.M. feeder roal and 1 K.M. tram line and (ix) Construction of residential and non-residential buildings.

The works relating to the formation of Forest Corporation will be continued, with annual plan outlay of Rs.30.000 lakhs.

#### Cooperation

	(Rs. in la		chs)
F	1974-7	5	1975-76
Approved Outlay for the Fifth Plan	Approved Plan Outlay	Anticipated expenditure	Proposed Outlay.
55+000	. 6.000		7.053

During Fifh Plan due importance has been attached at strengthening and development of the various existing societies such as service societies, Andaman and Nicobar State Cooperative Bank Ltd., Cooperative Farming Societies, Consumer Cooperatives, Labour contract cooperatives by providing adequate financial assistance in the shape of share capital participation, managerial subsidy, working capital loan etc. During the year 1974-75 total financial assistance to the societies will amount to Rs.4.465 lakhs. During the year 1975-76 financial assistance to the tune of Rs.0.260 lakhs is proposed to be provided to the service societies Rs.0.540 lakh to Andaman and Nicobar State Cooperative Bank Ltd., Rs.0.195 lakh to Cooperative Farming Societies, Rs.0.575 lakh to consumer occupantives and Rs.0.080 lakh to labour contract societies. Moreover, financial assistance is proposed societies. Moreover, financial assistance is proposed to be extended to other type of societies namely, cooperative marketing societies/federation (Rs.1.000 lakh), Cooperative Dairy Farm (Rs.O.505 lakh), transport society (Rs.O.585 lakhs); piggery, poultry, goat breeding and milk supply societies (Rs.O.120 lakh); cooperative printing works and cooperative saw mill (Rs.O.220 lakh). The lack of public leadership has been one of the major hurdles in the development of cooperatives. During the Fourth Plan the scheme relating to "Cooperative Training and Publicity" was formulated to impart training to office bearers and employees of cooperative institutions in the principles of cooperative movement and management of cooperative institutions. The training could not be imparted during the Fourth Plan as rules for granting of stipends etd. to the trainces were under consideration of the Government of India. The programme has, therefore, been retained during the Fifth Plan. Training will be imparted to 60 members/office bearers and 10 employees of cooperative societies during the year 1975-76.

To accelerate the movement of cooperation in this territory, the Department of cooperation need to be strengthened suitably. Accordingly provision has been made for additional posts of Assistant Registrar of Cooperative Societies, Cooperative Inspectors, Auditors, Account Supervisors etc.

#### Community Development Blocks.

		(Rs. in la	khs)
	13	974-75	1975-76
Approved Fifth Plan Outlay.	Approved Outlay.	Anticipated Expenditure.	Proposed cutlay.
5.000	3.000	3,000	1.500

At present the entire Territory is covered by 5 Community Development Blocks. At the end of the Fourth Flan 2 Community Development Blocks were in Post-Stage II and 3 Blocks in Stage II period of operation. Post-stage II Blocks are provided funds from Non-Plan Budget. Fifth Five Year programme envisages providing plan outlay to continue the existing pattern of development in 3 Community Development Blocks under Stage II period of separation Of these, Community Development Block Rangat has already entered into Post-Stage II from 1.10.1974 and the other two Blocks i.e. Diglipur and Nancowrie will continue to function in stage II during the year 1975-76.

#### Panchavits

	1	(Rs. in lak	hs
Ammerica - Tit fth	8	1974-75	1975-76
Approved Fifth Plan Outlay.	Approved Outlay.	Anticipated   Expenditure.	Proposed Outlay.
000 <sub>0</sub> 000	2.500	. 2,500	2.572

- As against financial assista ce to the Panchayats to the extent of Rs.2.500 lakhs(anticipated) during 1974-75, an amount of Rs.2.572 Takhs has been proposed during 1975-76 in the shape of grant-in-aid/loan to cover salaries of Panchayat Secretaries and Chowkidars and for maintenance of investments etc., for creation of remmerative assets by way of establishing shopping centres so as to make the Panchayats self-supporting in the Long run:

Liand	Reforms

	(Rs. in lakhs)			
American A THE PART	1974-75		1975-76	
Approved Fifth Plan Outlya.	Approved Outlay.	Anticipated Expenditure.	Proposed outlay.	
5.000	2,000	2.000	2:000	

For the first time in the Fifth Five Year Plan a scheme under the sector Land Reforms has been taken

#### (xvii)

up for strengthening up general survey and land record system in this territory. The scheme also envisages settlement of 1000 local landless families. During 1975-76 provision has been kept towards pay etc. of the staff viz. Tahsildars, surveyors, Revenue Inspectors etc. that would have been appointed during 1974-75 as per programm.

#### Secto : Power.

	(Rs. in lakhs)				
	19	74-75	) 19 <b>75-7</b> 6		
Fifth Blan Outlay.	Approved Outlay.	Anticipated Expenditure.	Proposed Outlay.		
<b>15</b> (3000	35.000	23,084	51.010		

An expenditure of Rs.45.997 lakhs has been incurred during the Fourth Five Year Plan as against the proved outlay of Rs.55.000 lakhs. The Target as estimated could not be achieved due to non-receipt of D.C. Sets and other allied equipment and materials at site during Fourth Plan Period.

Till the end of Fourth Five Year Plan a total of 3,1.7.5 K.W. was the generating capacity and it is proposed to augment the capacity to 10,579 K.W. by the end of the Fifth Five Year Plan. Anticipated production capacity during 1974-75 is 1,634.5 K.W. and during 1975-76 is 1,831 K.W. By the end of the Fourth Five Year Plan 43 villages have been electrified and it is anticipated to electrify 4 more villages each year during 1974-75 and 1975-76.

### Large and Medium Industries and Village and Small Industries.

		(Rs. in lakh	s)
	1974-		1975-76
Approved Outlay	Approved	Anticipated	Proposed
for the Fifth Plan	outlay.	]expenditure.	Outlay.
		*	<u> </u>
3,500	3.670	<b>3.</b> 670	5.800

The major objectives of the Fifth Plan are to so; up new industries in these islands thereby generating more employment opportunities and help to remove the backwardness of the Territory.

With a view to achieve this goal, 10 schemes with an outlay of Rs.3.570 lakhs have been formulated during 1974-75. Under these schemes is proposed to (i) continue the programme of distribution of improved tools and machineries worth Rs. 0.300 lakhs on 50%

subsidy to local artisans and their co-operatives etc. (1) Grant of loans to the extent of Rs.2.000 lakhs to private industrialists and industrial cooperatives under the audaman and Nicobar Islands.
State aid to industries rules 1954 for development of inquestries and handicrifts in the islands (iii) to provide financial assidence in the form of managerial subsidy of Cs. 0.500 Lokh to industrial cooperatives, (iv) stablishment of one Industrial Estate to set up industries, (v) Establishment of a training centre in Carpentry; Dacksmithy, Cane and Bamboo work at Rangat (vi) depute 6 artisans in advagated from the mainland (vii) nced training in Handicrafts on the mainland (vii) Set up a design Centre at Port Blair to impart training to 10 candidates in wood carving and decorative furniture, cane and bamboo work, shell crafts and painting and interior decorations (viii) setting a pilot project for coconut husk utilisation (ix) set up a demonstration centre in colleworks and strengthening of the department so as to cater to the needs of the

The programme for 1975-76, include provision of is 2.000 lakhs for grant of loan under the Anda ban and Nicobar State Aid to Industries Rules 1964 Rs.2000/- for managerial subsidy to industrial cooperatives, distribution of improved tools and machineries worth Rs.0.300 lakin establishment of an Industrial Estate consisting of 15 sheds. The other programmes as envisiged will also be continued. Under the large and medium industries, it is proposed to carry out improvements to weights and measures by appointment of necessary staff and nurchase of illuminated flash display mirror doctors. Sector: Roads.

	The state of the s			
Ed et la Dil am		4-95	1975 <b>-7</b> 6	
Fifth Plan	Approved	) Anticloated V	Proposed	
Outley.	Outlay.	yezponditure	Outlay.	
		<del></del>		
1030.500	172,000	170,600	238,700	
The state of the s		<del>?₹</del>		

The Planning Commission have approved an outlay of is 1030.500 lakhs including Rs.330.500 lakhs for trunk roads in Great Nicobar, for the Fifth Plan period. Treation & peri ca.

Topological residuation of the

As recommended by the Advisor (PA), the programme in respect of construction of trunk road in Great Nicobar is required to be included under the normal road programm - of this Administration and the work is being taken to by the Borner Roads Organisation. During 1974-75, is proposed to construct 4 K.M. Rural Road and 10 K M. Trunk Road. Also, improvements to roads in Andama and Nicobar Islands to the extent of Rs. 10.000 labs is proposed and provision for purchasing made construction machineries and for construction of mark show for road construction machineries have been kept. A Laboratory for testing soil and road maintain iterrals is also to be established. Since the ostaile of construction of Trunk Road in Great Micobar have not been made available by the Border Roads Organisation, a lumpsum provision of Rs.60.000 laks each have been proposed during 1974-75 and 1975-76.

During 1975-76 it is proposed to construct 4 K.M. rural road and 16 K.M. of Andaman Trunk road in addition to the trunk road in Creat Nicobar. Improvement to the existing loads in Andaman and Nicobar Islands to the extent of Rs.9.000 lakks will be made and road construction machinaries will be procured. The Laboratory for testing soil etc. established during 1974-75 will be continued and maintained.

Road Transport	(Rs. i	n Jakhs)
Approved Fifth Plan Outlay.	1974-75 Approved M. ticipated outlays Expenditure.	1975-76 1 Proposed Outlay.
50.000.	11.000 9.260	21.148 *

\*This include provision of Rs.4.616

At the end of the Fourth Flan, the ilectorstrength of the buses was 60 in these islands.

During the Fifth Plan it is proposed to (i) purchase 15 buses more to augment pastenger transport, (ii) strengthen the automobile workshop to cope up with increasing works and so re-organise the motor transport department.

With these objectives in view three schemes have been envisaged during 1974-75 for purchase of 5 buses and 2 Jeeps and completion of body construction of 8 buses purchased during 1973-74 for providing passenger transport in new areabland increasing the frequency of the existing services a It is also targeted to strengthen the Automobile workshop and reorganise the Motor Transport Department.

During the year 1975 7%, it is proposed to (i) Purchase 5 huses, 2 Motore yeles, tools and plants, construction of hus because buses purchased during

1974-75 and construction of buildings and sheltered bus stands (ii) Purchase of essential tools and plants and appointment of additional technical staff.

In order to meet the pressing demand of travelling public in new settlement areas of Rehabilitation Department viz. Little Andaman and Campbell, two new schemes have been proposed with an outlay of Rs.4.616 lakhs during 1975-76 for introduction of State Transport Service in those areas.

#### Sector: Ports and Harbour

· Re Clife ()		(Rs. in lakhs)
	1974-	
Fifth Plan Outlay	Approved Outlay	Anticipated   Proposed   Expenditure   Outlay
175.000	40.000	25.896 40.820

The programme during the Fifth Plan envisages purchase of machineries such as High speed precision Lathe Machine, slating Machine, wood turning Lathe, Automatic saw sharpener, 24" Panel plaining of Thickening Machine etc. to strengthen the Government Dock Yard. In addition, construction of 8 Lighters and 4 barges, purchase of 2 Tugs and additional Navigational aids for providing at important places, replacement of dilapidated ferry jetties and appointment of staff are also programmed.

During 1974-75 it is proposed to (i) make balance payment of machinaries already purchased (ii) procurement of a Diesel Generating Set (iii) Payment of 4th instalment of 750 H.P. Tug and initiate procurement action to purchase a 1500 H.P. Tug, (iv) guarantee payment of two 100 ton barges already purchased and complete the construction of beacons at 3 places (v) Replace 4 old jetties and purchase one automatic weighing machine of 20 M.T. capacity to be installed in the Road Weigh Bridge at Haddo wharf.

During 1975-76 it is proposed to (i) purchase machineries worth Rs.1.100 lakhs for Government Dock Yard (ii) 1st stage payment of 1500 H.P. Tug (iii) Purchase 4 steel pontoons and construction of two 50 tons barges locally (iv) First stage payment of Heave-up-boat and water boat (v) procurement of equipment for beacons at 4 places and construction of 3 beacons; replacement of 4 old jetties and construction of abutment at 3 places in Andaman Trunk Road. The weighing machine purchased during 1974-75 will be installed in the Road wigh Bridge at Haddo wharf.

#### Sector: Shipping.

		(Rs. in la	akhs)
	197475		1975-76
Fifth Plan Outlay.	Approved Outlay.	Likely Expenditure.	Proposed Outlay.
365.000	30.000	11.067	74.758

Considering the rapid increase of population and extension of activities in the scattered Islands, purchase of additional boats have been envisaged during the Fifth Plan for providing better communication facilities in these Islands.

The Schemes under this sector envisage procurement of three 60 feet boats and one 40 feet boat from the mainland, and construction of two 40 feet boats locally, procurement of four passenger ferry vessels similar to M.V. 'Little Andaman', one 150-200 tons cargo-cum-touring vessel, two 'Ganga' type vessels for harbour ferry and 2 self propelled vehicle ferries for Andaman Trunk Road during the Fifth Five Year-Plan.

During 1974-75, 3rd and 4th instalment of the first 60' boat and full payment of one 40 feet boat will be made and action will be taken in respect of purchase of vessels of M.V. 'Little Andaman' and 'Ganga' type.

During the year 1975-76 it is proposed to (i) make payment of instalments towards the cost of four 60'boats and two 40' boats which are under construction on the mainland (ii) make payment of 1st instalment of 1 little Andama... type boats and initiate procurement action for one 150-200 ton cargo-cum-touring vessel (iii) make payment of 1st instalment for 2'Ganga' type boats and four vehicle ferries.

#### Tourism.

/ T		•	-		• -	•
(Rs		in	la	17	ne	•
1 11.5	•	1.11	الشال	Z.	11.3	,

	1974 <b>-</b> 75		1975-76
Approved Fifth Plan Outlay.	Approved Outlay.	Anticipated Expenditure.	Proposed Outlay.
9 .000	1.000	0.950	0.906

There was no separate organisation to attend to the programme of Tourism during the last four plan periods. In the Fifth Plan, three Schemes involving an outlay of Rs.9.000 lakhs have been included under the sector. These schemes envisage establishment of a Directorate of Tourism, improvement to tourist transport and publicity.

During the year 1974-75, the Schemes provide for establishment of a Directorate of Tourism, improvement of Tourist transport and propagation and publicity of Tourist literature. It is proposed to continue the programme of 1974-75 during 1975-76 also with an outlay as 0:906 lakh:

### Education

(Rs. in lakhs)

<u> </u>	<b>)</b> 19'	74-75	1975-76
Approved Fifth Plan Outlay.	Approved Outlay.	Anticipated Expenditure.	Proposed Outlay.
200.000	38.500	35 <b>.353</b>	57.140 *

\* This includes provision of Rs.13.140 lakhs under part B'.

Considerable physical expansion in Education sector has been made in the earlier Plans. The Fifth Plan programme envisages improvement of qualitative aspect of education by improving the existing institutions along with the programmes for expansion necessitated due to increase of population/enrolments.

As per programme, ten Junior Basic Schools will be established during the year 1971-75 as against the Fifth Plan target of 30. Opening of 5 more Junior Basic Schools is proposed during 1975-76. Enrolment of children is expected to rise 198 per cent in age group 6-11 during the year 1975-76 as against the expected level of 105 per cent at the end of 1974-76. The schools will be strengthened by appointment of additional teaching staff, construction of class rooms, providing furniture etc. Five Junior Basic Schools will be upgraded into Senior Basic Schools during 1974-75 and it is proposed to upgrade 3 Junior Basic Schools into Senior Basic Schools during 1975-76. Enrolment is expected to rise 65.7 per cent of children in age group 11-14 during 1975-76 as against 58.9 per cent at the end of 1974-75. The Senior Basic Schools are proposed to be strengthened by construction additional class rooms, appointment of teaching and other staff.

#### (xxiii)

In Higher Secondary classes, enrolment is expected to rise 36.2 per cent in the age group 14-17 during 1975-76, as against 32.4 per cent at the end of 1974-75. The programme for the year 1975-76 envisages strengthening of the existing Higher Secondary Schools by providing adequate teaching staff, development of 2 play fields, construction of a girls hostel.

The existing Higher Secondary School at Campbell Bay is functioning in a temporary building. The programme for construction of permanent building with residential accommodations has been included in Annual Plan programme 1975-76 in Part 'B' with an outlay of Rs.13.140 lakhs.

Under University Education, it has been proposed to strengthen the existing Government College, Port-Blair, during 1975-76 by constructing a Home Science Block, appointment of additional personnel, provision of equipment and books etc. It is proposed to introduce Commerce and Home Science subjects Scholarships to eligible candidates are also proposed to be awarded for prosecuting higher studies on the mainland.

The Teachers' Training School is proposed to be strengthened by providing qualified staff, organisation of summer courses and correspondence course. During 1975-76, training of 50 candidates each of 2nd year and 1st year course will be completed.

In addition, there are programmes to publish text books for Junior Basic Schools and Senior Basic Schools, supply free text books for tribal and poor students, grant free travel concession and stipend to middle and secondary school students, provide uniforms to tribals and poor students, organise compensatory classes for the weaker students, encourage games, sports, scouts and guide movement, expand the District Library, establish Zonal Library, provide grant-in-aid to private institutions, organise adult education in age group 15 to 25 years etc.

In order to give qualitative orientation, adequate supervisory staff will be provided and the Directorate of Education is proposed to be strengthened.

<u>Health</u>	·	(Rs. in lak	ths)
Annuary of Tifth	1974	<b>1-7</b> 5	1975-76
Approved Fifth Plan Cutlay.	<pre>Approved § Outlay. §</pre>	Anticipated Expenditure.	
55.000	6.000	5.830	45.510 *
*	This includes lakhs under p	s provision of part ${}^{1}\mathrm{B}{}^{1}$ .	Rs •32 •850

Medical care and Health coverage in Andaman and Nicobar Islands has to be provided for 1.2 lakhs population scattered over 399 villages in 38 inhabited islands, separated from each other by high seas. most of the small islands have no regular ferry service connecting them with bigger islands and hence provision including beds for medical care has to be provided in each of the small islands also. Andaman and Nicobar Islands are hilly and sparse areas and the norms and standards of the mainland cannot be applied for medical institutions here. These have to be liberalised for this area.

At the end of the Fourth Plan there were two Primary Heath Centres with three sub-centres. The programme for the Fifth Plan is to establish one 20 bedded Primary Health Centre in the tribal area of Katchal with three sub-centres in the existing dispensaries. As per programme for the year 1974-75, the Primary Health Centre has been opemed from 1.11.1974 and one Medical Officer, one Compounder, one Midwife, one Lady Health Visitor have been appointed. It is now factioning in a temporary building of the Rubber Board, and hence construction of permanent building is being taken up on priority basis and the work will continue in the year 1975-76. There will be three subcentres one each at West Bay Katchal, Chowra and Teressa. Additional staff consisting of one Sanitary Inspector, one Ward Attendant and one Ayah will be appointed.

with 529 beds at the end of the Fourth Plan. Fifth Plan programme envisages conversion of one dispensary into 10 bedded hospital, and opening of 10 dispensaries. The work of conversion of Havelock dispensary into a 10 bedded hospital and construction of 2 dispensaries will be started during 1974-75 and the work will continue in the next year. The two dispensaries, however, will be set up during 1974-75 and the same will be maintained during 1975-76. Construction of 3 dispensary buildings will be started during 1975-76, and one ambulance will be provided for Billiground hospital. Two dispensaries will be set up, one each at Bengali (Terassa) and Rangachang (South Andaman).

During the Fifth Plan, the existing 20 bedded hospital at Diglipur will be extended to a 30 bedded one with separate Out Patient Department, Administration Block etc. and the hospital will be strengthened by providing additional staff. The work of extension will be started during 1974-75 and will continue in the year 1975-76. During 1975-76 the G.B. Pant Hospital, Port Blair is proposed to be strengthened by appointing one Residential Medical Officer. Action will be initiated for procurement of a 25 KW generator, one disinfection machine and one Ambulance van.

A modified T.B. Centre on the lines indicated by the Director General of Health Services is being started and construction of 5 bedded T.B. Wards attached to Rangat, Mayabunder, Diglipur and Nancowrie hospitals will be started.

Two -w schemes have been proposed during 1975-76 in Part 'B' of the Sector for establishment of a 10 bedded hospital at Little Andaman and 30 bedded hospital at Campbell Bay with an outlay of Rs.22.150 lakhs to cater the need of rehabilitation areas.

12 Auxiliary Nurse Midwives, 9 compounders and one Dai have already completed training during 1974-75, and a fresh batch of 6 A.N.M s and 3 Dais will be enrolled for training from December, 1974, and their training will continue during 1975-76. A batch of six candidates for training in Compounder's course and 3 candidates in Dai's Course will also be enrolled during 1975-76.

Ine Health Education Bureau is being started with a local Health Educator trained at Delhi recently, one Artist-cum-Photographer and a packer. Stores and equipment required for the scheme will be supplied by the UNICEF,

Sector: Mutaition.

(is. in lakhs)

	1974 - 7	75	
Fifth Plan	improved outlay	Anticipated	Proposed out- lay for 1975-76.
outlay	Variable of the State of	<u> expenditure</u>	lay for 1975-76.
0.00	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
25.000	2.850	2.850	3.980

It is proposed to provide nutritious food to 1500 lactating mothers/pregnent women and 2500 children of age group 0-6 years and 1700 students of Primary and Middle education under this scheme during 1974-75.

During 1975-76, 2000 lactating mothers/pregnent women, 3000 children of age group 0-6 years and 1700 students of primary and Middle Education will be provided with nutritious food.

This is a continuing scheme.

#### Water Supply & Sanitation.

c (Rs. in lakhs)

			<u></u>	
		1974-75		
Fifth Pla	un la prove		I Proposed o	outlay
outlay	Loutlay	Yexpenditure	) for 1975-7	76
50,000	6.500	23,940	10,000	to løjene Per

The programmes under this Sector envisages improvement of water supply in important places other than Port Blair and providing water bound sewerage in Port Blair.

During the year 1974-75, it is proposed to (i) complete the water supply works in progress at the end of the Fifth Plan except water supply at Diglipur Phase II (ii) Start the water supply to Lambaline, Dairy Farm, Aerial Bay, Madeshnagar and Baratang Phase II (iii) Survey and preparation of Water bound Sewerage and importivement of drainage works at Port Blair.

Consequent on Commissioning of the Dhanikhari Water Supply Project, there is a pressing demand from the public for providing water supply amenities to blages accepte from Damilh wi Dam. In order to

take up the minimum requirement of the water supply works in these areas and also to clear the liabilities of the M.B.S. amounting to B. 9.330 lakes and additional fund to the extent of B. 16.940 lakes would be required during the year 1974-75. It is proposed to meet this expenditure from savings of the over all outlay of B. 520 lakes approved during the year 1974-75 and take up the essential water supply works.

During the year 1975-76, it is proposed to (i) complete water supply works at Diglipur (ii) Complete water supply works at Lambaline, Dairy Farm, Merial Bay, Swadeshnagar and Baratang Phase II and (iii) start water bound sewerage at Port Blair.

#### Housing:

TIOND TIES.	ignormalist (in the control of the c			(Rs.	in	lakhs)	)
Fifth	ì		4-75			,	
Plan out <b>lay</b>	Approved Youtlay	Ŷ	Anticip expendi	ated I	Pr	oposed	outlay
	<u> </u>	^_	Chip chiqi	<u> </u>	10	1010	70
44,000	7.000		5.658		-	5.000	+ 1

an exp iso f

In order to meet the shortage of houses, 5 schemes are proposed during the Fifth Plan. These Schemes envisage slum imporvement clearance over an area of 80.55 hectares, acquisition of 16 acres of land to be allotted to people of small income group, construction of residential accommodation (300 houses) for industrial labourers, establishment of two more Assistant Town Planning units, and providing advances to individuals for construction of houses to the extent of 80% of the estimated cost of the building including land, subject to a maximum of M. 12,500/-under the Low Income Group Mousing Scheme.

During 1974-75, it is proposed to start development of slum areas complete preliminaries to acquire land, completion of barracks in progress at Car Nicobar at the end of Fourth Plan, and payment of 1st and 2nd Instalments of loan for construction of 11 houses.

During the year 1975-76, it is programmed to take up the slum improvement, continue acquisition of land to be allotted to small income group; construct accommodation for 10 labourers, Establishment of 2 Assistant Town Planning Units and sanction of loan to the extent of Rs. 1.500 lakks for construction of 12 houses, under the low Income Group Housing Scheme.

#### (xxviii)

Sector: Welfare of Backward Classes

(%. in lakhs)

Fifth Plan outlay	Approved outlay for 1974-75	Anticipated expen- diture during 11974-70	Proposed outlay for 1975-76
25.000	5.000	5.000	5.000

The schemes under this sector provide for development of backward classes, especially their eduction and social life. The aim is to increase their per capita income as much as possible to the All India average within a period of 15 years. To achieve this it is been decided to establish a Tribal Welfare Organisation with a Director of Tribal Welfare and supporting staff. During 1974-75, this scheme will be initiated. Further, intrastructure for organising multipurpose Cooperative Societies for Onges will be completed. All the children of age group of 6-Il years and a minimum of 60 % of the age group of 11-14 years will be enrolled for education. They will be provided with incentives and special guidance for studies beyond Primary level. Building materials will be issued to Tribals, and facilities for food and drinking water will be provided.

All these programmes will be continued during 1975-76, also for the development of tribal people.

During the Fourth Five Year Plan, 100
Nicobarese families of Car Nicobarhave been resettled at Little Andaman island. Fifth Plan programme envisages settlement of 600 more families there. As per recommendation of the Adviser (P.A.)
Planning Commission, the programme has been transferred to the sector "Soil Conservation" and resettlement of 100 landless tribal peasents in Little Andaman has been proposed for the year 1975-76.

#### Social Welfare

(Rs. in lakhs)

I	19	74-75	<u>l 1975-76</u>
Approved Fifth	Approved	Inticipated	Proposed
Plan outlay 1	outlay )	(expenditure	1 outlay
	1.44		
4.000	₩	<b>-</b>	1.000

#### (xxix)

During the year 1975-76 construction of a Home for deaf, dumb, aged and infirm persons is proposed.

#### Labour and Labour Welfare.

(s. in lakhs)

<u> </u>						
Approved Fift		74-75	1975-76-			
Pla-n outlay			Proposed			
	loutlay -	<u> Jexpenditure</u>	loutlay			
15.000	_O.630	0.650	0.3301			

Ten traince-s have completed training in one year's course in various trades in July, 1974 and the remaining 48 candidates will complete training in 2 years course by July/August, 1975, on mainland Institutes as spill-over programme relating to Half a Million Jobs Programme:

#### Statistics:

	• *	(Rs)	in lakhs)
Approved Fifth Plan outlay	19' Approved outlay	74-75 Inticipated Lexpenditure	1975-76 Proposed Outlay
0,700	0.100	0.020	0.200

The existing Statistical unit is expected to be strengthened by appointment of a Statistical Assistant during the year 1974-75, and during 1975-76, establishment of a Vital Statistical Unit in the office of the Chief Registrar of Births and Deaths, Andaman and Nicobar Islands, is proposed.

#### -Information and Publicity.

(Rs. in lakhs)

Approved 1	19	74-75	1975-76
Fifth Plan	Approved	Anticipated	
	outlay 1	expenditure	1 outlay
7,000	2.000	1.928	2.100

Fifth Five Year Plan programme envisages establishment of five Information Centres and strengthening of the existing centres by providing separate

buildings, library etc., strengthening the mobile publicity units, photo unit, film library at Port Blair. During 1974-75, one Information Centre at Haddo is likely to be constructed and established; publicity units at Port Blair, and Mayabunder will be strengthened; four feature films will be purchsed; Bharat Darshan Tour of about 20 tribal people from these islands will be organised. It is proposed to supply books, magazine etc. to the Information Centres, purchase one van and one generator for the Publicity Unit at Port Blair, appoint Camaraman and Dark room Attendant for Development of Photo Unit, purchase 4 feature films, organise Bharat Darshan Tour of about 15 tribals from these islands, bring out one issue of Andaman and Micobar Information Journal, Organise exhibitions during the year 1975-76.

Implementation of var-ious schemes under "In-formation and Publicity" got a set-back during the Fourth Five Year Plan. This needs to be toned up considerably. This will be possible only after the Publicity Officer joins.

### Evaluation Machinery.

(Rs. in lakhs)

Approved Fifth Plan outlay	197	<sup>2</sup> 4-75	1975-76
Plan outlay	Approved	Inticipated Yexpenditure	roposed )
0.300	_	<u> </u>	0.377

Since volume of work of the present planning machinery has multiplied manifold, a scheme was proposed during 1974-75 for strengthening of Planning Machinery by appointment of additional staff and providing necessary equipment, but the Planning Commission did not agree to the proposal. Considering the urgent necessity of strengthening the Planning Department, the programme has been included in Annual Plan 1975-76.

#### Others:

(Rs. in lakhs)

Approved	1	197	'4 <b>-</b> 75	Ĵ	1975-76
Fifth Plan outlay	Ĭ	Approved outlay	Anticipated exponditure		Proposed outlay
100.000	•	13.000	14.435	.•	22.028

a) Local Bodies: During the year 1975-76 grant-inaid is proposed to be given to the Port Blair Municipal Board to the tune of Br 4.706 lakhs as against

#### (xxxi)

- 18. 4.994 lakhs (anticipated) during 1974-75 and 15.000 lakhs targeted for Fifth Plan for improving sanitation, water supply, providing other civic amenities to the public and to complete construction of Municipal Markets.
- b) Government Press: Govt. Press, Port Blair is proposed to be expanded with mechanised appliances, additional staff to cope with the increased volume of work. An outlay of S. 1.580 lakhs is proposed for Annual Plan 1975-76, as against S. 0.680 lakh of anticipated expenditure during 1974-75 and total Fifth Plan outlay of S. 8.000 lakhs.
- c) Administrative Duildings: The Fifth Plan programme envisages construction of Public Administrative Buildings wherever necessary with an outlay of B. 77.000 lakhs. During the year 1971-75, construction of Court Building for District and Sessions Judge (Phase I) will be completed and new works will be taken up wherever necessary during 1975-76 for which a lumpsum provision of B. 15,000 lakhs has been proposed.
- d) Secretariat Training School: This is a new scheme proposed in our Annual Plan 1975-76 for the first time. It aims at establishment of a Secretariat Training School therein batches of 25 to 30 candidates belonging to the elerical strength of Administration including that of Forest Department in each session of about 2 months are proposed to be trained on Service Rules, Regulation, Office Procedure etc. An outlay of S. 0.742 lakh for Annual Plan 1975-76 and S. 2.059 lakhs for the Fifth Plan is being proposed.

#### Resettlement of Ex-servicemen

			(Rs. in lai	khs)
Approved	X .	.1974-75	1 1975-70	6
Fifth Plan outlay	Proposed Youtlay	I Anticipated Expenditure	Proposed loutlay	•
100.000	10.000	10.000	5.820	State

The scheme envisages resettlement of 400 exservicemen families in Great Nicobar during the Fifth Plan. Construction of barracks with other amenities for settlement of 100 families during 1974-75 and 100 families during 1975-76 will be undertaken.

Police Housing and Jail Buildings:

* arribations as well on the second			(Rs? in lakhs)
Approved outlay	197	74-75	1975 <b>-7</b> 6
for the Fifth	Proposed	lanticipated	Proposed
Plan	outlay !	lexpenditure.	l outlay
=	. two		<u>~25.000</u>

So far, this programme was not included under Plan Schemes. According to the instrictions contained in the Planning Commission's letter No. PC(P)9/101/Police/73 dated 22.10.1974, the/Police Housing and Jail Buildings have now been formulated and included in Annual Plan proposals for 1975-76, entailing an outlay of 18.25.000 lakhs. It is programmed to construct 117 quarters for Police personnel, and to develop land for construction of the District Jail Complex at Port Blair.

∠schemes for

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#### CHAPTER - IV

#### Minimum Needs Programme

A. ( - 2 C. ( ) ( ) ( ) ( ) ( ) ( )	(Rs.	in lakhs)
	The state of the s	1 1975-76
Outlay   Lil	cely expenditure	Proposed outlay
48.850	65.710	60.196

The Planning Commission have earmarked an outlay of Rs. 40.85 lakhs for the Minimum Needs Programme during 1974-75. While formulating the Annual Plan Programme for 1974-75, the earmarked outlay was found to be inadequate and an amount of Rs. 8.000 lakhs had to be diverted to the Minimum Needs Programme from the other programmes. Thus the outlay was enhanced to Rs. 48.850 lakhs. Against this, a sum of Rs. 65.710 lakhs is expected to be incurred. A comparative statement showing sectorwise outlay earmarked by the Planning Commission for the M.N.P., outlay adopted in the Annual Plan Programme, amount likely to be incurred during 1974-75 and proposed outlay for 1975-76, is given below:-

			(Rs. in lakhs)		
Sector Y		Outlay car- I marked by the Planning Commission 1974-75	Outlay ado- pted in Annual Plan 1974-75	expendi- ture	Proposed loutlay for 11975-76.
1.	Roads	10.000	17.000	17.000	17.000
2.	General Education	20.000	21.000	21.000	25.906
3.	Health	2.000	2.000	1.920	4.310
4.	Nutrition	2,850	2.850	2.850	3.980
5.	Water Supply	6.000	6.000	22,940	9,000
Total		40,850	48.850	65.710	60.196

ROADS: Some rural roads which were taken up during the Fourth Five Year Plan remained under various stages of construction. It was estimated that R. 50.000 lakhs will be required for completion of these works alone. During the year 1974-75, it was proposed to complete 4 K.M. of roads in progress. Minimum requirements for

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completion of 4 K.M. of roads is estimated to be Rs. 17.000 lakhs. Therefore, the earmarked outlay of Rs. 10.000 lakhs has been enhanced to Rs. 17.000 lakhs. The target will be achieved in full by the end of 1974-75. Similar target is proposed for the year 1975-76 with an outlay of Rs. 17.000 lakhs.

EDUC. TIOM: Principal targets to be achieved during the Fifth Plan are 10% enrolment in the age group of 6-11 in primary, establishment of 30 new Primary Schools and 6 model schools, upgrading of 20 J.B. Schools into S.B. Schools, construction of both residential and non residential buildings, construction/development of play fields, publishing text Books etc. For undertaking the programmes an amount of B. 146.5 lakhs would be necessary. Against this, the Planning Commission have earmarked an amount of B. 20.000 lakhs for the year 1974-75. Since this amount is considered to be inadequate B. 1.000 lakh has been diverted from other schemes to enhance the outlay to B. 21.000 lakhs. With this, it is expected to open 10 J.B. Schools and upgrade 5 J.B. Schools into S.B. Schools, construct minimum necessary residential and non residential buildings, appoint teaching staff, Peons and Chowkidars, publish one text book, supply free books to tribal and poor students etc., as targeted.

During the year 1975-76, it is proposed to open 5 new Primary Schools and upgrade 3 J.B. Schools into S.B. Schools, strengthen the existing Schools, supply of free books to tribals are poor students, appoint requisite staff for existing and new schools, construct residential and non residential buildings, publish two text books and provide furniture etc. to the Schools. A minimum amount of R. 25.906 lakks would be required during 1975-76 for these Programmes.

MEALTH: Establishment of/20 bedded Public Health Centres at Katchal and 3 Sub-centres in existing dispensaries are envisaged during the Fifth Five Year Plan. It is expected that an amount of R. 13.000 lakhs will be required for the Fifth Plan period. Earnarked outlay for 1974-75 is R. 2.000 lakhs. Out of this, R. 1.920 lakhs will be spent and the construction of building will be in progress. One Medical Officer, one Lady Health Visitor, one Compounder and a Midwife have already been appointed and the P.H. Centre opened in a temporary building of Rubber Board from 1.11.74. During 1975-76 the Public Health Centre Building will be completed and additional staff viz. one Sanitary Inspector, one Ward Attendant and one Ayah will be appointed. Funds to the tune of R. 4.310 lakhs will be required for this purpose.

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MUTRITION: Approved outlay for the Fifth Plan and Annual Plan periods are No. 25,000 lakhs and No. 2.850 lakhs respectively. Out of the Annual Plan outlay No. 1.850 lakhs is expected to be spent on supply of Mutritious food to 1500 lactating mothers/pregnant women and 2500 children of age group 0-6 years and No. 1.000 lakh on supply of Mid-day meals to 1700 students of Primary and Middle education. During the year 1975-76 Nutritious Food to 3000 children, 2000 pregnant women/lactating mothers and M.D.M. to 1700 students is proposed to be supplied. This may cost No. 3.980 lakhs. As per directives of the Planning Commission, provision for Administrative and other expenses has not been made under Plan.

WATER SUPPLY: The Fifth Plan target is to improve water supply facilities at important places other than Port Plair, for which there exists an outlay of R. 40.000 lakhs. The earnarked outlay for the year 1974-75 is R. 6.000 lakhs. It was proposed to complete the water supply work in progress at the end of the Fourth Plan except Diglipur Phase II and to provide piped water supply to Lambaline, Dairy Farm, Aerial Bay, Swadesh Nagar and also to start Phase II work at Baratang. Consequent on the commissioning of the Dhanikhari Water supply Project there is a pressing demand from the villagers enroute from Dhanikhari to treatment plant for providing water supply. An additional amount of R. 16.940 lakhs will be required to meet their requirements including an amount of R. 9.330 lakhs which is to be paid to M.E.S. for Dhanikhari Scheme. Considering the genuineness of this demand, savings has been located from the overall outlay of R. 9.2 crores allocated from the overall outlay of R. 9.2 crores allocated from the overall outlay of R. 9.20 lakhs to Water supply sector. Thus, the expenditure by the end of 74-75 is expected to R. 22.240 lakhs. During 75-76, an outlay of R. 9.000 lakhs has been proposed for water supply works an anglipur Phase II, and for completion of works which will be in progress by the end of 1974-75.

# CHAPTER - V.

Programmes for backward Areas/Communities/Hill Areas/Tribal Areas.

These islands have been declared as industrially backward areas by the Government of India and concessions sanctioned by the Government of India in the case of such industrially backward areas elsewhere are admissible to the industries here also. With a view to

promote development of industries, particularly the small scale and cottage industries, suitable programmes such as distribution of improved tools and machineries at 50% subsidy, state aid to industries, establishment of industrial estate, advanced training in the handicrafts on the mainland etc. have been sponsored in the Annual Plan for 1975-76. The Industries Department is also proposed to be suitably strengthened in order to boost up industrialisation of these islands by extending departmental help, consultancy, guidance and supervision to the artisans and small scale units, keeping in mind the funds available. The outlay approved by the Planning Commission for the sector Industries for the Fifth Five Year Plan is & 31.000 lakhs and the outlay proposed for the 1975-76 is Rs. 5.700 lakhs.

There are no backward sections, excepting scheduled tribes, in these islands. There are no scheduled castes here. The scheduled tribes consists of the Nicobarese, the Andamanese, the Onges, the Jarwas, the Sentencles and the Shompens. Excepting the Nicobarese, no ether tribe has taken to a settled way of little. They are still in the State of Nature. For the upliftment of these tribes, suitable schemes have been framed under the Sector Welfare of Backward Classes. The outlay approved by the Planning Commission for the Sector Welfare of Backward Classes. For the interest of scheduled tribes envisage increase annual plan 1975-76 is Rs. 5 lakhs. The schemes framed for the welfare of scheduled tribes envisage increase in per capita income of the backward classes (Nicobarese) by stablishment of integrated administrative structure with regulatory and developmental functions, training of personnel, research and studies on the problem of remabilitying nomadic tribes, creation of infrustructure for rural development in the areas inhabited by the tribal people, special education programmes for scheduled tribes such as provision of facilities for once-duled tribes such as provision of facilities for once-duled tribes and for a minimum of 60% in the age group of 11 to 14 years, free supply of books, grant of scholarship, stipends, hostel facilities, provision of special guidance and incentives to talented tribal students etc. etc., supply of builliding materials to tribals at ex-Port Blair rates for the cohstruction of their houses, augmentation of drinking water facilities and supply of gifts. All this besides, considerable benefit will also accrue to the Nicobarese as a result of the implementation of the schemes included under other sectors.

There are no landless labourers as a class here. The Agricultural operations are mainly undertaken and carried out by the agriculturists with the help of their own family members. Similarly, there

are no dry farmers here. Paddy, which is the main crop here, is generally grown under rain-fall conditions as these islands have an average rain fall of about 120 inches, spread over a period of 8 months from May to December.

There are also no urban/rural craftsmen, as a class in these islands. Whatever few there are, are scattered all over. However, to assit these craftsmen, as also prospective craftsmen, suitable schemes, such as supply of tools and implements at 50% subsidised rates, grant of medium term loans to private industrialists etc. have been included in the draft annual plan for the year 1975-76.

The problem of local uneducated unemployed - does exist in these islands, though not in a terriable The problem is hightened by the influx of educated mainlanders, who come here in search of jobs. A number of employment opportunities are likely to be created as a result of implementation of various plan schemes included in the annual plan for 1975-76. Preference to the educated unemployed will be given as far as possible with due regard to their qualification etc. when the employment opportunities envisaged in the Plan schemes are actually created. Besides, suitable schemes such as establishment of cooperative saw mill, cooperative fishing industry, mechanical workshop, electrical workshop etc. have been formulated under the Employment Promotion Programmes with an outly of R. 91,400/- and these have been submitted to the Government of India for approval. These schemes, when implemented, will enable a large chunk of theeducated unemployed to stand on their own feet.

#### CHAPTER - VI

#### Natural Calamities

Fortunately, these islands have not suffered from natural calamities such as flood, draught etc.

#### CHAPTER - VII

Administrative policy and institutional frame work.

The Annual Plan for 1975-76 forms part of the Fifth Five Year Plan. While formulating the Draft Fifth Five Year Plan, the problems of different areas and sections of the population were taken into consideration. This was done by constituting a Task Force consisting of local officials prominent citizens, as also a Steering Committee consisting of members of

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Chief Commissioner's Advisory Committee and Home Minister's Advisory Committee and Departmental Officers. The Fifth Five Year Plan was originally drafted by the Task Force with due to the actual needs and problems of different areas. It was subsequently scrutinised and finalised by the Steering Committee. As the needs and aspirations of the people in these islands had been taken into consideration at the time of formulation of Fifth Five year Plan, it was not considered necessary to go through the same process again at the time of the formulation of the Annual Plan for 1975-76. However such adjustments and changes as were found necessary in light of the experience gained in the implementation of the Annual Plan 1974-75, and the suggestions made by the members of the Chief Commissioner's Advisory Committee in the meeting held during the month of June, 1974, have been taken into consideration while formulating the Annual Plan for 1975-76.

STATEMENT NO.I.

## ANTUAL PLAN - 1975-76 - STATES - OUTLAYS AND EXPENDITURE

(Rupees in lakhs)

Major Head of	Jourth	<u>1973-74</u>	)Fifth	1 1974	-75				·····	Dn	0000	ed out:	Lar 1	75-76
Development	Plan	Actual	Plan	Approv	ed ou	tlay	] Anti	Exp	dr.			Other		
(Revised Heads of Accounts.)		VFxpen- Vditure	outlays.	Total	MNP	Other than MP	Total	MYP	Other than MNP		§ ·	than MP	lcon- ltent lof	tal con- tert fof D to- l tal
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(77)	(12	(13)	(14)	(15)
I. Agriculture and Allied Services. Agriculture including Land Reforms  Minor Irri-	27•259	7.015	135.000	22.580	- 2	22.580	15•270	- ]	L5•270 (	33•230 10•000)		33.230 10.000		14.254 (5.574)
gation.	0.211	0.105	15.000	1.000	-	1.000	1.100	-	1.100	1.200	-	1.200	-	0.650
Soil and Water Conservation.	10.956	4.212	50.000	6.620	<b>505</b>	6.620	6 • 570	-	6.570	15.340	<del>-</del> :	15•340	-	-
Area Develor	Ment		_	-	-	_	-	-	-	_	-	-	-	<b>~</b>

			J ·		:	2:		-			
(7)	(8)	(3)	(4)	(5)	(6)	('7)	(8)	(9) (D)	(11)	(12)(13)	(14)(15)
Animal Hus- bandry.	14.055	4.728	74.000	11.000	· ·	11.000	9.890	9.890	14.946	- 14.946	- 7.710
Dairy Deve- lopment.	0.114	. <del>-</del>		_	_	-	<del>-</del>				<b>₽</b> 7 <b>8</b> 1
Fisheries	3.379	0.867	94.000	15.000	<b>.</b>	15.000	12.570	- 12.570	10.474	10.474	- 3.573
Investments	71.290	1.5.380	475.000	<b>6</b> 8 •000	<del>-</del> ,	68.000	62 <b>.3</b> 26	- 62.326	60.254	- 60.254	- 32.800
In Agricultu- ral Financial Institutions.	-	<b>-</b> .	·, <b>v</b> — · · · · · · · · · · · · · · · · · ·	⊒ C∵	₹,11	eli <del>e</del> —	. <del>(=</del> 1.545)	<u>-</u>	· <b></b>	a <b>F</b> − 3	<del></del>
Community Development											
(a) General (Panchayats)	2.200	0.500	10.000	∕ <b>ૄૼ.5</b> 00	- !	2.500	<b>2,.500</b>	2.500	2 572	2:572:	- 0.908
(b) C.D. Programmes.	16.241	<b>3.1</b> 39	5:000	3,000	-	3.000,	<b>3</b> •000	- 3.000	1.500	- 1.500	·
(c) Rural Works Programme					<b></b>		<u> </u>				* \\
Total - I. Agri- culture and Alli ed Services. 1	_	35.946	858.000	129.700		129.700	113.226		(10.000) 139.516	(10.000) - 139.516	- (5.574) - 59.895
				والمستعدد والمستعدد المستعدد والمستعدد والمستعدد		Line Vi			• - •		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12	2)(13)	(14	1) (15)	
II. <u>Coopera-</u>	38.610	20•237	:55⊶000	6.000	-	6.000	5.473	-	5.473	7.053		7.053		3.443	_
Total II Co- operation.	£8.610	~20 •237	55.000	6.000	_	6.000	5.473	-	5.473	7 •053	* 🖚	7.053	-	3.443	
III- Water and Power Develop- ment: Water and Power Development Services:-	4 र <del>सर</del> :	•,≾I v *Sk	.) 3 <b>1.</b> *	: , 'S'	N. AN	an 3 *··		, <b>, , , , , , , , , , , , , , , , , , </b>			مشر		* · ·	****	والمعدار
(a) Water Deve-	·	-	_	-	-	-	-	_	-	_	-	-		_	
(b) Power Deve- lopment.	k_ <u>⊸</u> ચવુ ∵	` <del>-</del>		-		-	<b>-</b>	<u>-</u> ≪* ×	<u></u>		/ <b>! (5•</b> 71)	- 51	.1C.	j <del></del>	
Multipurpose River Projects	γ6 <u>5</u> -	tin to some and the		-	<b>u</b> n	-	-	-	-	-	-	<b>-</b>	<b></b>	ture	
Irrigation, II A Navigation, Drainage and Flood Control Projects	4		·o 📆 💮 J 🕾	5 <del>* T</del> j	y <b>=</b> , √	<u>,                                    </u>	- <del>4</del> ), '	ت√ر خدد	· 4 🛶	v <u>-</u> v ·		_	arra.	5-	
Power Projects: (a) Hydro -Flec- tric Schemes	- A Constant A Constan			_		_		-		···	<u>.</u> ,		pros.	<u></u>	196
(b) Thermo-Ele- ctric Scheme	.:* Э <b>≲</b> ⊶	,						_		· · · · · · · · · · · · · · · · · · ·	<b></b>	-	<b></b>	رو چه همد چردموند اور ام <b>دو</b>	n my r

(1)	(2)	(3)	(4)	(5) (6		(8)	<b>(</b> 9)	(10)	(11)	(12)(13)	(14) (15)
(c) Nuclear Power				$\langle \mathcal{V} \rangle$		Nego in to see		• •	*		
Schemes.	-	~ <b>-</b>	4-			1 6 <del></del>	•	• • •	rano Anno		
(d) Diesel Schemes	ř			e de la companya de La companya de la co	o \$e di O \$e di Se di \$e	. 3					
(e) Transmission and Distri- bution Schemes.	1.	15 <b>.</b> 0 <i>5</i> 0	150.000	35.000 5	35.000	23.084		2 <b>3.</b> 084	51.010	<b> 51 .</b> 010	- 51.010
(f) General	Ž.	•									
Total III Water & Power Develop-		t di						***	••	<u>-</u>	
ment.	45.597	15.050	150.000	35.000 -	35.000	23.084		23.084	51.010	- 51.010	- 51.010
IV Industry and Minerals:		4000 4000 2004		i y te Ti	o Arigo <b>b</b> os ubspouges 44 og spo <sub>a</sub> ns	• •	,	-·	Boy	<del></del>	· · · · · · · · · · · · · · · · · · ·
Industries		1 22				***					
(a) General	-	<u>.</u>	0.500	- ~ ~ ^ ^ ^ ^ ^ ~	Marang Bur Bone	- 3.	-	-	0.100	- 0.100	
(b) Village and Small In-		•									
dustries.	3.391	0.960	31.000	3.670 -	3.670	3.670	-	3.670	5.700	- 5.700	- 3.600

(1)	(2)	(5)	(4)	(5)	(6) (7)	(8)	(9 <b>)</b> (10)	(11)	(12)(13)	(14)	(15)
Industrial Research and Deve- lopment.	7	againgia a Barin palamentan									
Machinery and Enginee- ring Indu- stries.											
Petroleum Chemical & Fertiliser Industries.											
Airoraft and ship Buildi- ng Industric	<u> </u>										
Telecommuni- cation and Electronic Industries.	A particular of										
Consumer Industries.	Î										
Mining and Metallurgi- cal Indus- tries.											
Industrial Financial Institutions											

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(1)	142	(3)	(4)	<sup>ح</sup> ⁄(5)	(6) (7 <sub>2</sub> )	(8)	(9) (10)·	<u>(11)</u>	(12)(13)	(14) (15)
Total IV - Industry and Minerals.  V- Transport & Communication	<b>&amp;</b>	<b>019</b> 60	31. <i>5</i> 00	3.670	<b>3.67</b> 0	3.6700	*-	√5•800 <u>/</u>	<b>/-</b> 5.800	<b>-</b> 3.600
Roads and Bridges	497.183	121.682	1030,500	.172.000	17.000 155.000		~1 <b>53.6</b> 00		) - 22 <b>1.7</b> 0 7 <b>.</b> 000	0 - 236 \$200
Roads and Wate Transport Services.	9 <b>r</b> 4									7
(a) Road Transport	29.427	3,852	50.000	11.000	11.000	÷9 <b>.26</b> 0	- 9.260	.616) 21.148	(4.616) - 21.148	(4.616) - 18.778
(b) Water Transport	•-	At the second	org <del>ia</del> tor <sub>o</sub> grada	78 Jak	/	/	<b>-</b>	-		<u></u>
ports vand, Harbours	189.206	28.764	) 175 <sub>•</sub> 000	40.900	- 40.900	25.896	- 25.896	40.820	- 40.820	- 40.820
Shipping	38.768	8 • 273	<b>365.0</b> 90	30 .00d	> 30.000	11.067	- 11.067	74.758	- 74.758	- 74.758
Tourism	2.073	0.442	9.000	1.000	1.000	0.950	- 0.950	0.906	- 0.906	- 0.300
Total W. Transport &					-1 000	01 0 000	77.000	000	2000	
Communication.	757 £62 1	63,013	1629.500	254.000	17.000 23 <b>7.</b> 000	217.773	200.77	376.332 3(4.616)	359.332 (4.616)	- 370.856 (4.616)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12	2)(13)	(14	1) (15)
Com vic	Social and munity Ser- es. cation														
	Primary &														
(11)	Middle	80.571	18.602		21.000	21.	000 -	21.000	21.	000 -	25.906		906 -	-	7.370
(B)	. •	29. <b>7</b> 31	3.211	for all progra-	3.914		3.914	3.914	-	3.914	≬(13.140) ≬20.960	_	(13.140 20.960	) _	(13.140) 13.640
(C)	Special Education.	33.212	4.517	mmes (A to I)	4.706	_	4.706	4 <b>.7</b> 06	<del></del>	4.706	3 <b>.</b> 400	_	3.400	este	~
(D)	Pre-Univer sity Edu- cation.		· -		_	_	-			_	-	÷	_	-	_
(E)	University and other higher														
(F)	Education. Technical	16.634	S•195		3.866	-	3.866	1.219		1.219	4.100	-	4.100		2.320
	Education.	-	-		-	-	-	-	_	-	-	-	-	-	-
(G)	Sports and Youth Welf		-	. •	_	_	-	-		-		_	-	_	_
(H)		5.046	1.198		5.014		5.014	4.514	· <del>*</del> "	4-514	2.774	_	2 <b>•7</b> 74	-	-
(I)	Arts and Culture.		_		_	••	_	-	<b>a</b> an-	-	-	-	-	_	-
Tota Educ		165•194 3	3•813 £	000.000	38.500 2		0 7 • 500	35.353 2			57.140 2 (13.140)		06 1.234 3.140)		23.330 13.140)

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(1)	(2)	(3)	(4)	(5)	(6) (7)	(8)	<b>(</b> 9 <b>)</b> (10)	(11)	(12)(13)	(14)(15)
Scientfic Services and Research. Assistance for Scientific					-					
Research (1)		in Park	7. <del>-</del>	en en	80- STR		gaer east		And The Park of th	The state of the s
	TO SHOW TO	***	• • • • • • • • • • • • • • • • • • •	No. 1	+ • • •			(32.850		(24.010)
A. Allopathy	. 6.28 <b>.6.28</b> . 600	4.568	£5.000	6 • <b>QD</b> 9	2.000 4.000	5.830	1.920 3.910	0 45.510	4.310 41.200 (32.850)	- 31.420
B. Other sys- tems of Medicine,	i Naver i j State i jeden	_		: ., <b>,ssi -</b> ., 3ci		- 3°349	·	ine.		
Total Medical	<b>28.628</b> 4	. 598	5 <b>5</b> 000	3.65	000 4.000	5.830 1		45.510 4 (32.850)	.310 41.20 (32.85	
Public Health, Sanitation and Water Supply.	1	denumenta e della comi								

A) Public Hea-lik and Sanitation. -B) Sewerage & Water 252.042 50.935 50.000 6.000 0.500 23.940 23.440 0.500 10.000 9.000 1.000 - 10.000 Supply.

1	2	3	4	5	6	7	8	9	10	11	12	13	<b>1</b> 4	15
Total Public Health, San- itation and Water Supply.	252.042	50.985	50.000	6.500	6.000 0.	) ,500	23.940	23,440	0.500	10.000 9	•000	1.000		10,000
Housing A) Govt.Reside		*	<u> </u>	- -		e de la companya de l	<b>-</b>		<b></b>	<b>-</b>	·	-	-	-
B) Other Housing Schemes.	10.077	1.957 for	44.000 Programm B & D)		7,	.000.	5,658		. 5.658	4.000	• •	4.000	-	4.000
C) Other Investments.	- -	- -		-	***	-	-	-	<b>-</b>	· · · · · · · · · · · · · · · · · · ·	-	1-	-	_
D)General.	_	_				-	7tão	¥ . ••••		1.000	) <b>_</b>	1.000	•	1.000
Total Housing	10.077	1.957	44.000	7.000	- 7	.00a	5.658	}	5.658	5,000	) <b>-</b>	5.000 .		5,000
Urban Develope Information & Publicity.		1.626	7.000	2.000	- - 2,	- •000	1 <b>.</b> 928		1.928	2.100	) _	2.100	-	0.500
Labour & Labour Welfar e.	ur 0.344	0.070	15.000	0.680	· · · · · · · · · · · · · · · · · · ·	<b>.</b> 680	0,650	-	0.650	0.330	_	0.330	••	
Social Securiand Welfare.				•	** ***********************************	· · · · · · · · · · · · · · · · · ·		A Section 1	**************************************		 <b>. –</b>	**************************************		-

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1	2 3	4 5	6 7	8 9	10 11	12 13	14 15
Welfare of Schedu- led Castes, Sche- duled Tribes & other Backward Classes.	5.423 1.548	25.000 5.000	5.000	3.500	<b>3.5</b> 00 5.000	5.000	<b>1.555</b>
Social Welfa-re	1,592 0,240	4.000		-	1.000	1.000	1.000
Nutrition		25,000 2,850	2.850 -	2.850 2.850	- 3 <sub>•</sub> 980	3.980	
Other Social & Community Services.		-	<b>-</b> , <b>-</b> .	er en			
Total VI Social & 4 Community Services.	467.686 94.837	425,000 68,530	31,850 36,680	79.709 3 49.210	<b>30.499</b> 130.060 (45.990)	43.196 86.864 (45.990	
VII Economie Servic	<u> </u>		Section 1985	The second second	-		The second secon
(a) General Economic Secretariat Economic Services.	ic Services	0.300 -	-		03377	0.377	en e
Special & Backward	areas	The second second	and the same of th		The same and		•
(a) Hill Areas (b) Other Areas Total Special & Ba	ackward Area:	ý – – s. ý		-	The second secon		

1	2	3	4	5	6	7	8 9	.10 11	12	13	14	15
Other General Econo. (mic Services (Statistic	0.022 ca)	_	0.70	0.100	-	0.100	0.080	0,020 0,200	) (	200		
Total VII Economic O. Services.	022,		1.0	00 0 <b>.1</b> 00	-	0.100	0.020	0,020 0,577	<b>-</b> (	<b>57</b> 7 <sup>7</sup> €		Task
VIII General pervices. Stationery & Printing. Publications.					_	2.040	0.680	0.680 1.580		1 <b>√</b> 580 -		0.640
Total General Services.	1.57		8.0 326	00 2.040		2,040	0.680	0.680 1.580	) -	1.580		0.640
IX Others (a) Municipal Board	7.94		15.0			2.200	4.994 -	4 <b>.</b> 994 4 <b>.</b> 700	7	4,706	-	4.706
Const. of Admini- strative bldgs.	-	_	77.0	00 8.760		8.760	8.760 -	8 • 760 · 1 5 • 000	1!	5.000	_ 1	5.000
(c) Resettlement of Ex-Servicemen (400 fam	- ilies		100.0	00 10.000	-	; 10 <b>.</b> 000	10.000	10.000 5.820	· -	5.820	<u> </u>	5.820
Estt.of a Secretariat Training School.	_	_	•	~	-	<b>SCORE</b>	مشمس در این	0.742	- 3	0.742		
Total IX Others.	7.94		192.0 000	00 20 <b>.</b> 960		20 <b>.</b> 960	23.754	23.754 26.268		6.268	_	5.526

(1)	(2) (3	) (4) (5) (	6) (7)	(8), (9)	(10)	(11) (	(13) (14)	(15)
X. Police Housing and	· · · · · · · · · · · · · · · · · · ·			en e				
Jail Buildings XI. Other Departments	in (The Atlanta Buddath Look		<b>-</b>			25,000	.19.00	25.000
(Part C) Grand total		3350.000 48.	,850 · _ 4 <b>6</b> '		401.17		124.941 -	
	332	.669 520.000	471.150	- 66.210		888.137 (60.606)	(60.606)	(47.340)

Totals include figures-within brackets which relate to provision towards fresh proposals at Part-B under respective sectors for creation of infrastructure in Rehabilation areas.

ANNUAL PLAN 1975-76 - STATES - PROGRAMMEWISE OUTLAYS AND EXPENDITURE

(Rs. in lakhs)

He De	ad of velopment	d of Accounts)	Pian Actual Expdir.	Accus Tapdt V V V	r ( ( ( ( ( ( ( ( ( ( ( ( ( (	OTotal ) V V V	om oother on other on other op omp o o o o o o o o o o o o o o o o o o	ay And Tou:	Ø Ø ØN ôthar O P ØMNP Ø Ø Ø Ø Ø Ø	Total	M Other Nother Prance Prance Of Other Othe	FE (Capit Con (conte tent (of to f to (outla tal ( out- ( lay (	ent ote ay
	1	2	3	<u> 4</u>	¥ 5	8 6	170 8.	9	100 11	12 5	130 4	15 16	
I.	AGRICULTU	RE AND ALLIED	SERVICE	. •	•				•				
A G R	Direction ration.	& Administ-	-	-		7.060	- 7.060	2.140	- 2.140	3,000	- 3.000	- 0.350	
C	Land Refo		· · · · · · · · · · · · · · · · · · ·	-	5.000	2.000	- 2.000	2,000	- 2.000	2.000	- 2.000		<b>s</b> ;
U L	Consolida Holding		-		130.000	_	_	_			_		
U R	M <b>ult</b> iplica o <b>f</b> seeds.	tic <sub>t</sub> Distribú	t101.		for all the pro	1.850	- 1.850	0.740	- 0 740	2 200	2 200	<b>- 1.</b> 920	
E	Agricultu	ral Far-ms	- · · · · · · · · · · · · · · · · · · ·		inclu-	_				*			
		nd Ferti-		•	ding Direc.			and the second	~ ~	10.000	-10.000	- 5.574	
	lisers.		3.044	0.278	tion &	1.670	- 1.670	1.120	- 1.120	1.030 -	1.030	- 0.210	
	H <b>ig</b> h yiel P <b>ro</b> gr <sub>a</sub> mme	ding varieties	and the same of th	ari	Admn.	_		_				~ ~	

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3	4	5	6	7	8	9	10	11	12	13	14	15	16
5,991	1.347	 . <b></b>	2.590	_	2.590	3.440	-	3.440	5.000	) <b>-</b>	5.000	-	1.870
-	- The state of the		-	-	-		-	-	-	-		-	-
		. شهدو				×.		•			•		
<b></b>	<b>-</b> , •,	•		-	*.	•••	-	-	- 5 •	-	-	-	-
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1.039	0.177		0.480		0.480	0.210	, . <del>-</del>	0.210	1.180	) <b>-</b>	1 <b>.1</b> 80	· ' -	0.890
- <del> </del>		هم لي و آيي		-	7	-	•	<b>-</b> - ·	<i>*</i>			-	•
2.902	0.575	•	<b>Ties</b> A	-	-	-	-	<u></u>	_	-	<b>-</b> *	-	. •
<b>7</b> 6			-		<del>-</del>	<b>⇒</b>	-	~		-		-	
<b>-</b> &	<i></i>	·. •	<del>-</del> .	-	*	7.00	-	****	- <del>-</del> `	-		_	-
. <b>.</b> .	<b>-</b> 🗳		1,180	-	1.180	0.070		0.070	1.180		1.180	-	1+160
0.402	0.402		1,000	<b></b> .	1.000	0.370		0.370	0.820	-	0.820	_	0.700
4.820	1.625	and the second of the second of the second	1.080	_	1.080	1.030	. 🕳	1.030	1.500	-	1.500	_	0.510
<b>-</b>		un de s vers											
e-	9 611		9 5 <b>7</b> 0		9 <b>6</b> 130	<b>%</b> 020		7 020	4 4 130		4 <b>4 m</b> O		
	5.991 	5.991 1.347  1.039 0.177  2.902 0.575  0.402 0.402 4.820 1.625	5.991 1.347  1.039 0.177  2.902 0.575  0.402 0.402  4.820 1.625	5.991 1.347 2.590  1.039 0.177 0.480  2.902 0.575  - 1.180  0.402 0.402 1.000  4.820 1.625 1.080  1:000	5.991 1.347 2.590 -  1.039 0.177 0.480 -  2.902 0.575 -  1.180 -  0.402 0.402 1.000 -  4.820 1.625 1.080 -  1:000 -	5.991 1.347 2.590 - 2.590  1.039 0.177 0.480 - 0.480  2.902 0.575	5.991 1.347 2.590 - 2.590 3.440  1.039 0.177 0.480 - 0.480 0.210  2.902 0.575  1.180 - 1.180 0.070  0.402 0.402 1.000 - 1.000 0.370  4.820 1.625 1.080 - 1.080 1.030  1:000 - 1.000 1.000	5.991 1.347 2.590 - 2.590 3.440 -  1.039 0.177 0.480 - 0.480 0.210 -  2.902 0.575  1.180 - 1.180 0.070 -  0.402 0.402 1.000 = 1.000 0.370 -  4.820 1.625 1.080 - 1.080 1.030 -  1:000 - 1.000 1.000 -	5.991 1.347 2.590 - 2.590 3.440 - 3.440  1.039 0.177 0.480 - 0.480 0.210 - 0.210  2.902 0.575	1.039	5.991 1.347 2.590 - 2.590 3.440 - 3.440 5.000 -  1.039 0.177 0.480 - 0.480 0.210 - 0.210 1.180 -  2.902 0.575	5.991 1.347 2.590 - 2.590 3.440 - 3.440 5.000 - 5.000  1.039 0.177 0.480 - 0.480 0.210 - 0.210 1.180 - 1.180  2.902 0.575	5.991 1.347 2.590 - 2.590 3.440 - 3.440 5.000 - 5.000 -  1.039 0.177 0.480 - 0.480 0.210 - 0.210 1.180 - 1.180 -  2.902 0.575

_1	2	3	4	5	6	7 8	9	10 11	12 1	3	14	_15	16
	Statistical Cell, Pul and Information units		The second secon	na esta esta esta esta esta esta esta est	0.100	- 0.100	0.130	÷ 0.130	0.150	<b>.</b>	0.150		•0 <b>7</b> 0
	Sub Total	27.259	7.015 - 13	5.000 <u> </u>	22.580	22,580	15.270	15.270	<b>33.</b> 230	) _ 3	3.230	1	4.25
i - 0	nvestigation & Lev. of ground water esources.	16. TO 18	-	sal d	• • • • • • • • • • • • • • • • • • •					san i	-	per management of the control of the	
. С	Const. and deepening of Laber wells of Larigation works	0.214	0.105	15.000	1.000	- 1.000	1.100	<b>-</b> 1.10	0 1.200		1.200	••	0.65
M S	fachine <b>r</b> y Suspense Other Expen <b>d</b> iture		-	्रे की कि	-	· · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •			_	_	tions and	• <u>'</u> •
ξ	Sub Total	0.214	0.105	15,000	1.000	- 1.000	1.1.00	- 1 <b>.1</b> 0	0 1.200		1.200.	- C	650
ll & :er :se_ :tion	Direction & Admn. Soil Survey & Testi		-				_	*(-2		**		MATERIA TRATALISMO DE CAMPANANA ANTALISMO DE	America Company
Conse-Soil reaction Rescond Education Soil Consoit Conservation Soil Conservation So	Education & trainin	g	· <b>-</b>	i i	•	_ =	-			_			•
	Conservation Scheme Expenditure	e de la companya de			Benefit or 1 many or the party services	~			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
	Sub Total	10.95	6 4,212	50,000	6.620	- 6,620	6.570	- 6.57	0 15.340	) _ :	15.340	_ 15	3.10

Food Animal Direction & Admn. 1.531. 0.680 74.000 2.040 - 2.040 1.600 - 1.600 2.136 - 2.136 - 1.500 for all	1 2	3	4	5	6	7	8	9	10 11	******	12	13	14	15	16
for all the protion & Training. C.149 0.142 ogramm-0.050 - 0.050 - 0.050 - 0.847 - 0.847 - 0.300 ogramm-0.050 - 0.050 - 0.050 - 0.847 - 0.847 - 0.300 ogramm-0.050 - 0.050 - 0.050 - 0.847 - 0.847 - 0.300 ogramm-0.050 - 0.050 - 0.050 - 0.050 - 0.847 - 0.847 - 0.300 ogramm-0.050 - 0.050 -	Area Development Food				<u>-</u> 3.	 		-			<b>-</b> ,	<u> </u>	-	****	
Veteriners Education & Training. C.149 0.142 the programmo.050 - 0.050 - = 0.847 .0.847 - 0.300 es und quimal health. 7.181 2.133 er the sector.1.295 - 1.295 1.490 - 1.490 0.685 - 0.685 - Veterinary research Investigation & Stitistics 0.390 - 0.390 0.120 - 0.120 0.110 - 0.110 - Cattle Development. 4.445 1.310 2.295 - 2.295 2.390 - 2.390 5.703 - 5.703 - 4.350 Poultry Development. 0.765 0.441 4.930 - 4.930 4.290 - 4.290 5.465 - 5.465 - 1.560 Sheep & Wool development. 0.363 0.022	Animal Direction & Admn.	1.531	0.680			<del>-</del>	2.040	1.600	- 1.	<b>6</b> 00	2.136	· -	2.136	-	1.500
Veterinary services and animal health. 7.181 2.133 er the sector. 1.295 1.490 1.490 0.685 0.685 - Veterinary research Investigation & Stytistics 0.3900.390 0.120 - 0.120 0.110 - 0.110 Cattle Development. 4.445 1.310 2.295 2.295 2.390 2.390 5.703 - 5.703 - 4.350 Poultry Development. 0.765 0.441 4.930 - 4.930 4.290 - 4.290 5.465 - 5.465 - 1.560 Sheep & Wool development. 0.363 0.022	Husb- Veterinery Lauca- andry. tion & Trathing.	C.149	0.142	the program	r_o.050	) <b>–</b>	0.050				0.847	<u>-</u> -	0.847	· · ·	<b>0.3</b> 00
Veterinary research Investigation & Statistics.  - 0.390 - 0.390 0.120 - 0.120 0.110 - 0.110 -  Cattle Development.  4.445 1.310 2.295 2.390 2.390 5.703 - 5.703 - 4.350  Poultry Development.  0.765 0.441 4.930 - 4.930 4.290 - 4.290 5.465 - 5.465 - 1.560  Sheep & Wool development.  Piggery development.  0.363 0.022	Veterinary services and animal health.	7.181	2.133	es une	i <b>-</b> <sup>9</sup> 1 29:				-11.	490	0.685	; ; _	0.685	_	· <b>_</b>
Poultry Development. 0.765 0.441 4.930 - 4.930 4.290 - 4.290 5.465 - 5.465 - 1.560 Sheep & Wool development.		. The second		-	£		0,390	0.120	- 0.	120	0.110	) -	0.110	_	-
Sheep & Wool development.	Cattle Development.	4.445	1.310	Action Co.	2.295	_	2,295	2,390	- 2.	390	5.703	5	5,703	<b>-</b>	4.350
Piggery development. 0.363 0.022	Poultry Development.	0.765	0.441		4.930	_	4.930	4.290	- 4-	290	5,465	Š ~	5.465	-	1,560
Other livestock development 0.221  Fodder and-feed development	Sheep & Wool development.				-	_	· · ·	1 • 1	- : · ·		-	-	,••	-	<u>.</u>
Fodder and feed development  Assistance to ICAR  Sub Total  .14.655 4.728 74.000 11.000 - 11.000 9.890 - 9.890 14.946 - 7.710 14.946	Piggery development.	0.363	0.022	m 1		_	:	_			-	-	-	-	
Assistance to ICAR  Sub Total  .14.655  4.728 74.000 11.000 - 11.000 9.890 - 9.890 14.946 - 7.710 14.946	Other livestock development	0.221		÷ .	-	-					_	-			-
Sub Total	Fodder and feed development	_	_	•	_	_	***	-							
	Assistance to ICAR	•••	-		_	24	==	المستوان المستونين	i i i i i i i i i i i i i i i i i i i	•		, <b>-</b>			_
contd	Sub Total	14.655	4.728	74.000	11.000	) -	.11.00	0 9.89	0 - 9	.890	14.9				7.710
contd	——————————————————————————————————————										***************************************		T		an market to the
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Deve-	Direction & Admn. Dairy Development	0.114		<b>.</b> . *6		- · -	ਰ				·
lop- ment.	Research  Mducation & Training Assistance to ICAR Milk Supply Schemes			- √s -√s		12.07	ma Aug.	- - - - - - - - - - - - - - - - - - -			, , , , , , , , , , , , , , , , , , ,
	Other Expenditure Sub Total	0.114								and the second s	
eries	Direction & Admn.	3.048	.0.749 th gr un th se	4.000 2 or all e pro 4 amae der e ctor	755 	- 4.755 - 0.640	3.835 0.195	- 3.835 - 0.195		4.319 - 4.20 - 1.20 - 1	- 2.4 - 0.2
	Fishing harbour and landing facilities. Offshore fisheries Deep Sea Fisheries										

2	3	4	5	6	7 ¥ 8	9	10 11	12 1	3 14	15 16
Processing Preser- vation and marketing. Mechanisation & improve of fishing crafts.	r pen <b>t</b>			5.300 -	<b></b>		RANG SAME	***		
Other Expenditure.	0.158	0.106		1,200	- 1,20	0 0.700	) <u> </u>	1.320 -	1.320	0.660
Sub Total	3.379	0.867	94.000	15.000	-15.00		12.570			_ 3,573
Direction & Admin. Research	5.891		for all	5.630 0.750			-	4.985	4.985	
Education & Training	-	-	ogramm-	1.000	- 1.00	0.0.710	0.710	0.720 -	0.720	- ***
Forest conservation & Development	12.716	2.046	es und- er the Sector.	2,000	<b>~</b> 2.00	00 2.000	2.000	4.060 -	4.060	~ ~
Survey of Forest resources.	<b>2,6</b> 16	0.772		<del>-</del>	allej Proj		See See 1 to 1		n una	
Plantation Schemes	44.223	11.206		<b>15.</b> 400	- 15.40		12,528	10.679 -	- 10.679	
Farm Forestry Forest Produce	-	<u>.</u> .			<u>.</u>	ŧŧ	-	<u>"</u> "	. ••·	***
Rasin and tarpentine fa	ctorias									
		en e	•	7.000	- 7.00	00 6.00	0 - 6.000	6.550 -	6.550	- 2.800
Preservation of wild li	fe.2.498	0.364		1.620	-		•			-
	Processing Preser- vation and marketing. Mechanisation & improve of fishing crafts. Other Expenditure. Sub Total  Direction & Admin. Research Education & Training Forest conservation & Development Survey of Forest resources.  Plantation Schemes  Farm Forestry Forest Produce Rasin and tarpentine factormunication & Bildgs.	Processing Preser- vation and marketing. Mechanisation & improvement of fishing crafts. Other Expenditure. Other Expenditure. Other Expenditure. O.158 Sub Total  Direction & Admh. Research Education & Training Forest conservation & Development Survey of Forest resources. Plantation Schemes  Farm Forestry Forest Produce Rasin and tarpentine factorias Communication & Eildgs.	Processing Preservation and marketing.  Mechanisation & improvement of fishing crafts.  Other Expenditure.  Direction & Admh. Research  Education & Training Forest conservation & Development  Survey of Forest resources.  Plantation Schemes  Farm Forestry Forest Produce Rasin and tarpentine factorias  Communication & Eildgs.	Processing Preser- vation and marketing. Mechanisation & improvement of fishing crafts. Other Expenditure. O	Processing Preservation and marketing.  Mechanisation & improvement of fishing crafts. Other Expenditure. Other Expenditure. Other Expenditure.  Direction & Admn. Research Education & Training Forest conservation & Development  Survey of Forest resources. Plantation Schemes  40.223 11.206  Farm Forestry Forest Produce Rasin and tarpentine factorias Communication & Eildgs.  5.300  5.300  1.200  1.200  5.630  6.769  6.769  6.769  6.760  6.770  7.000  1.000  7.000	Processing Preser- vation and marketing.  Mechanisation & improvement of fishing crafts.  Other Expenditure.  Other Expenditure.  Direction & Admh.  Research  Forest conservation & Development  Diverst conservation & Development  Diverst Conservation & Development  Survey of Forest resources.  Plantation Schemes  42.223 11.206  Procest Produce  Rasin and tarpentine factorias  Communication & Eildgs.  7.000 - 7.00	Processing Preservation and marketing.  Mechanisation & improvement of fishing crafts.  Other Expenditure.  Other Expenditure.	Processing Preser- vation and marketing. Mechanisation & improvement of fishing crafts. Other Expenditure.  Direction & Admh. Research  Education & Training Forest conservation & Development  Development  Development  Processing Preser  2.616 0.772  Plantation Schemes  Processing  Forest Produce  Rasin and tarpentine factorias  Communication & Lillags.  5.300  5.300  5.300  5.300  7.000  1.200  7.0	Processing Preser- vation and marketing.  Mechanisation & improvement of fishing crafts.  Other Expenditure.  0.158 0.106  1.200 - 1.200 0.700 - 0.700  1.320 - 1.200 0.700 - 0.700  Sub Total  3.379 0.867 94.000 15.000  12.570 12.570  Direction & Admh.  Research  5.891 0.769 for all 0.750 - 0.750 0.750 - 0.750 1.160 - 0.720  Education & Training  Forest conservation & Development  12.716 2.046 er the Sector.  Survey of Forest esources.  2.616 0.772  Plantation Schemes  42.223 11.206  15.400 - 15.400 - 1.000 0.700 - 10.679 - 10.679 - 12.528  Farm Forestry  Forest Produce  Rasin and tarpentine factorias  Communication & Lildgs.  7.000 - 7.000 6.000 - 6.000 6.550 - 1.000 0.700 - 1.00	Processing Preser- vation and marketing.  Mechanisation & improvement of fishing crafts.  Other Expenditure.  O.158  O.106

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1	2.	3	4	5	6	7 8	9	10 11	12 1	<b>1</b> 3 <b>1</b> 4	15 16
As E <sub>2</sub> E <sub>2</sub>	urseries ssistance to ICAR xtension xtension of Management				_				<del></del>		
_ 											
$\mathbf{P}'$	ore <b>st</b> Assets										
0	t <b>her</b> Expenditure	3,946	0.223		34,600	- 34.600	34.600	<b>- 34</b> £600	30.000	<u> 30.05</u> 0	30.000
St	ub Botal	71.890	15.380	475,000	68.000	- 68:000	.•6≳.326	- 62.326	60.254	- 60.254	1 - 32.800
<u>Invest</u> Financ	tment in Agricultural cial Institutions.	—	·		-			.a ∕ - i	\$ /	7. p	
uni Deve lop ment Prog	Direction & Admn. Training. Assistance to Panchaya	at 2,200	0.50ó	10,000	2 <b>.</b> 500	<b>_ 2.500</b>	`2 <b>.</b> 500`	€ 3×500	2 <b>.</b> 572,	- •2 <mark>•</mark> 572	- 0.908

CONTO

1 2	3	4	5	6	7	8	9	10	11	12	13	14	15_1	6
Roads Multipurpose Multipurpose programmes. Buildings. Machinery & Equipment. Extension Demonstration & Training etc.	16.241	3.139	5,000	3,000	) -	3.000	3.000	) - (	3.000	1.500	- 1	• 500		'a
Sub Total	18.441		15.000		_ {	5.500	5.500	<b>-</b> 5	•500	4.072	_ 4	.072	- 0.90	)8
(c) Rural Works Programme.		-				<b>-</b> .							***	
Total I Agriculture and Allied Services.	146,908 3	85 5 <b>.</b> 946	8,000 12	29.700	12		3.226			39.516		.516	59.89	)5
ILC. Direction & Admn.	-	<b>-</b> 5	5,000	1.401		1.401	0.860	~`0	.860	2.725	5 - 2	.725	- 0.60	00
O Credit Cooperatives. P Housing Cooperatibes.	2,116	0.625	or all he		- 2	2.241	2,126	- 2	.126	0.800	) <b>–</b> C	800	- 0.3	50
E Labour Cooperatives.	ง. <b>ี</b> 121	: s		0.210	<b>-</b> (	210	0.210	- 0	.210	0.080	- C	0.080	- 0.0	50
A Farming Cooperatives.  T I Temehousing and Mark	0.162 0.	น 008 <sup>ซ</sup> ี	nder he e <b>c-</b>	0.205	( -	205	0.205	- 0	. 205	0.195	- C	.195	- 0.1	18
O eting Cooperatives.	0.016		or.	1.090	<u>.</u>	1.090	0.115	<b>-</b> 0	.115	1.000	- 1	.000	- 0.7	52
Processing Cooperatives	. ~	•	***************************************	3.	_	-		· 🕳		-	_	-		

Dairy Cooperatives.  Fishermen's Cooperatives Cooperative Sugar Mill Coop. Spinning Mill Industrial Cooperatives Consumer's Cooperatives 1.485 0.165  Consumer's Cooperatives C	1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
Cooperative Sugar Mill Coop. Spinning Mill Industrial Cooperatives	Dairy Cooperatives.	-	-	-	-	*	-	-	-		0.505	-	0.50	5 <b>-</b>	0.275	
Coop. Spinning Mill Industrial Cooperatives	Fishermen's Cooperatives		•		٠.											
Industrial Cooperatives 0.145 0.005 Consumer's Cooperatives 1.485 0.165  Education.  Research & Training. 0.238 0.105 Information & Publicity.  Other Cooperatives. 34.324 19.329  Total - II Cooperation 38.610 20.237  6.000 - 6.000 5.473 - 5.473 7.053 - 7.053 - 3.443	Cooperative Sugar Mill	. <del></del> .	<del>.</del>	-	-		-			-	~			-	<del>-</del>	
Consumer's Cooperatives 1.485 0.165	· · · · · · · · · · · · · · · · · · ·	0.145	0.005		•••	-	, <del>-</del>	je⊹	<u>.</u>	-	_		<b></b>	***		
Information & Publicity.  Other Cooperatives.  34.324 19.329  0.365 - 0.365 1.565 - 1.565 0.925 - 0.925 - 0.800  Total - II Cooperation 38.610 20.237  6.000 - 6.000 5.473 - 5.473 7.053 - 7.053 - 3.443			0.165		0.244	- 0	.244	0.244	-	0.24	4 0.575	5 <b>-</b>	0.575	-	0.478	
Information & Publicity.  Other Cooperatives.  34.324 19.329  0.365 - 0.365 1.565 - 1.565 0.925 - 0.925 - 0.800  Total - II Cooperation 38.610 20.237  6.000 - 6.000 5.473 - 5.473 7.053 - 7.053 - 3.443	Education.	•	<b></b>		-	٠ ــ -	7.49	• 23 . =		مو د دو چین	 i			_		
Total - II Cooperation 38.610 20.237 6.000 - 6.000 5.473 - 5.473 7.053 - 7.053 - 3.443	_	•	0.105		0.244	- 0 -	.244 -	0.1149	-	0.14	3 0.248 	3 -	0.248	-	-	
	Other Cooperatives.	34.324	19.329		0.365	- 0	. 365	1.565	5 -	1.56	5 0.92	5 -	0.925	_	0.800	
33,000	Total - II Cooperation	38.61C		•000				5.473	3 <b>-</b>	5.47	3 7.05	3 -	7.053	-	3,443	,

### III. WATER AND POWER DEVELOPMENT.

Mater & Power Development Services;

(a) Water Development.

(b) Power Development
Multipurpose River Projects
Irrigation, Navigation
Drainage & Flood Controlprojects.

1	2	3	4	5	6	77	8	9	19	11	12	13	<b>1</b> 4	<u> 15</u>	16
(b) Thermo-El (c) Nuclear l (d) Diesel So	ectric Schemes. Lectric Schemes. Power Schemes.	unare .	an-i	<b></b>	-	oneri	er •••	سوير,	· •	ut.	man to the second	•••	<b>wi</b> ndow <sup>1</sup>	*Propried No.	
and Dist	ri-11 generating capacity 1 of power house at 1 Port Dlair and ele- ctrification of rural areas in couth Andaman. (2)Estt.of a Central	39.798		150.000 for all the schemes.			16.000	) 3 <b>,1</b> 2:	<b>-</b> 5 8	1 <del>6</del> 125	<b>.0</b> 05	16	.005	16 -	•005
and.e Middle Andam	Station at Langat Bay lectrification of Andalan and Morth ab villages.  (3) Istrof new Power	1			11.250	_ 1	11 <b>.</b> 250	) //* <sup>(* (*</sup> 2 <b>,</b> 53)	3 1	34 2.53	• • 519 3 -	34.	519 -	34.	519
Deact	on at Aeriel Bay and rification of villages of rth Andaman.  (4) Augmentation of	g (s <sup>*</sup> log)	;		1,500	. <b></b>	1,500	) 0.35	-	0.35	_		and the second second second		-
Car N and e all v	ating capacity at icobar headquarters lectrification of illages in the island.	0.179	0.066		5.000		5.000	Di		0 0.23		0.	300	0.	300

1 2 2	3	4	5 6	7	8	9	10	11	12	13 14	1	<u>5</u> 16
(5) Augmentation of generating capacity in the existing Fower House at various islands.	2,568	0.798	1.250	) <b>-</b> ´	1.250	1.844	- 1		. v 4 n		_	
(6) Estt.of Fnall power station in different islands in Union Territory,	3.452	1.108	-	***	=	-		<b>-</b> C	.186	- 0.1	86 -	0.186
Sub lotal	45.997 15	150 .050	.000 35.000			3 <b>,0</b> 84	23 -	5.084 51	.010	- 51.0	10	51.010
Total III Water & Power Levelopment.	45,997 15	150 050	.000 35.000	_ 3:	2 <b>3</b> 5.000	.084	23 -	5.08 <u>4</u> 5		<b>51.</b> 0	10	51.010
IV <u>IDUSTRY AND MINERALS</u> Industries. Direction and Admn. Standardisation Industrial Productivity Industrial education, Research and training. Other Expenditure	or other contractions and the contraction of the co	- 0 <sub>•</sub> 5	- 00 -	~ ·			• • • • • • • • • • • • • • • • • • •		-	- 0.1	•	
Sub Total	-	- 0.5		_		endle i depositione de la dispe	-	·· <del>······</del>	······································	- 0.1		

1	2	3	44	5	6	77	8	9	10	<u> 11                                  </u>	12	13 1	4	15 16	
) Village &	Direction & Almn.			31,000	0,210	_ (	0.210	0,210	) 🛶	0.210	0.720	~O.7	20 <b>-</b>	- 0.200	0
an <b>d s</b> malT Ind <b>u</b> stries	Industrial Estates.			for all								-		- 1.00	
211000002200	Small Scale Industrie	s.3.000	0.800	the prog-											
	Powerloom Industries			rammes											
	Danuloom Industries.				••••••••••••••••••••••••••••••••••••••				· . News, Mill roll		* **				
	Ho dicraft Industries	. 0.391	0.160		0.760	- 1	0.760	0.760	<b>-</b> C	0.760	1.560	- 1.	<b>56</b> 0	- 0.40	00
	Khadi Industries 🦠 🐇				#		Antoniose a lingu	and the second of the second			- 24-				
	Goir industries	. Buy: :	4		0.300	- 4	0.300	0.300	O _	0.300	0.400	- 0.	400		
	Sericulture Industrie	S													
	Other Village Industr		•												
	Statistics														
	Other Expenditure														
•	Sub Total .	3.391	0.960	31.000	3,670		3.670	3,670	0 -	3,670	<b>5.</b> 700	5.	70.0	3,60	<del>-</del> -
e) Industrial			•			-	· · · · · · · · · · · · · · · · · · ·				<del></del>	-			
and Develo															
) M <sub>a</sub> chinery or ring Indus	tries.														
e) Petroleum	Chemicals &														
	s Industries. & Ship building														
Industries															

(g) Telecommunication & Electronics Industries.
(h) Consumer Industries.

contd,,..

	3	4	5	6	7 3	9	1011	12	13 14	.15 16
<ul> <li>(i) Mining and Meta- llurgical Industries.</li> <li>(j) Industrial Financial Institutions.</li> </ul>	_			-	ندين د	an-		-		tillings Villendin
Total IV Industry & Minerals.	3.391	.960 3	1.500	3.670	3.67	3,670	- 3,767	O 5, 8 <b>0</b> 0	- 5,800	- 3,600
Roads & Direction & Andn. Bridges. National Highways Roads of Inter.	* ************************************					and the second s	Total and was suffered to the suffered and the suffered a	; *		•
state haportance. Stategic and boarder Roads.	ų r		500	30 <b>.</b> 000	60.00	0	60.00		60.000	60,000
State Figh-ways. 1914 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	∦ <b>71</b> na 8 -	for all the 71.124 programmes under 4.346the		56,000	56.00	0 69.000	69.00	90 <b>.</b> 000 0	90.000	90.000
Machinery % equipment. 10		se -050	coor	22.000	22.00	6.000	- 6.00		59.000	58.000
mill G • Co	61.056 5				000	17.000	•000	17.000	<b>-</b> 000	17.000
Planning Research Survey & Investigation	Tables of the second	Maria see see see see see see see see see se	1240	3,000	- 3,00	3.000	_ 3.00	0 2.700	- 2.700	- 1.200

1	Ž į	3 4 5 6 7 8 9 10 11 12 13 14 .15 16
À.	Railway Safety Works   Sudpense   Other Expenditure	13.103 14,000 14.000 - 10.000 10.000 10.000 56.475 - 15.600 15.600
	Sub Total	497.488 1030.500 17.000 170.600 153.600 17.000 - 121.682 172.000 155.000 17.000 238.700 221.700 236.200
	Water rt Services.	
(a) Roa Transpo	d Direction & Admn.  Assistance to Tran Services.  Training & Researc Suspense.  Central Road Trans Corporation.  Central Road Trans Research.  Training Institute	sport of the programms under the sector.
Aco	Land & Buildings. pulsition of fleet	4.709 0.532 4.616 - 4.616 - 4.616 24.071 3.280 6.420 - 6.420 8.660 - 8.660 10.362 - 10.362 - 10.362

1	2	3 4	5 6	7 8 9	10 11 12 13 14 15 16
Alterine .	Workshop Facilities Other expenditure	0.647.0.040	0 4.200	4,290,0,30	0.300 4.180 - 4.180 - 3.000
	Sub Total	29,427 3,85	2 . วัง 11,000 <i>รถเครื่อ</i>	9,26 ,,,11,000	0 - 9,260
(b) Wate:	r Transport.		·	<ul> <li>A section of the sectio</li></ul>	
Ports &	Development of Minor Ports.	150.920 23.06 the 32.426 4.68	schemes 4 unde <b>r14.</b> 000		9 - 6.189 - 20.120 20.120
	Const.& Repairs.	0.321 0.26	1 -	4.20	07 - 4.207 1.200 - 1.200 - 1.200
	Ferry Carvices. Other Expenditure.		10.000	- 10.000 -	2.000 - 2.000 - 2.000
	Sup Total	18 <b>3,</b> 667 28 <b>.</b> 00	3 34.500	20.89 - 34.500	6 - 37.820 37.820 - 37.820 20.896 -

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	C 1( )	

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Company of the Compan		28:	0 10 11	12	16
1	3 4 5,	8 7 8	9 10 11		10
inging. Acquisition and responsion of tonnag	38.768 / 365.00 6. 8.273	0 30,000 30,00	11,067 11,06 - -	74.758 74,758 7	4.758
urism. Direction & Adam	9,00 for		) -0.610 - 0.61	0 0,638 - 0,638 -	0.200
Tourist Transport Serbices.	dii	0.050	0.100 - 0.10	0 0.100,- 0.100 -	0.100
Tourist Accommodation	program	man nga pan		The second secon	
Tourist information and Publicity.	mes,	0.240 - 0.240	0,240 - 0,24	0 0.168 - 0.168 -	May .
Tourist Centres	1,983,0,442		<b>***</b>	*	
Other Expenditure.	-	i			
Sub Total	2,973 0,442 9,0	00 1,000 - 1,00	00 0.950 - 0.95	0 0.906 - 0.906 -	0,300
otal V Transport and Communication.	757.862 1629,5 163.013	000 <b>17.</b> 000 254.000 23 <b>7.</b> 0	217,773 <b>200.</b> 000 17.000	13 17.000 - 376.332 359.332	370,856
SOCIAL AND COMMUNITY SERVI	ICE.	and the second			
lucation.			en e		**
Primary Minimum Needs Middle. Programme.	80.571 200.0 18.692 for all the programmo	21.000 -	21.000 - 21.000 on.	25.906 25.906	7,370
Sub Total	80.571				

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		29,731	6.211		3.914	<b>-</b> 3	.917	3.914	-	3.914	20,960	) <b>-</b>	20.960	) -	13.640
/ · · · · ·	Schools. Sup Wotal	29.731	6,211		3,914.	_ 3	.917	3,914	_,	3.914	20.960	) _	20.960	) _	13,640
C) Special Education.	Adult Education ( Other Expair, )	33,212	4. 517	-pace, and an extended manager can ex-	4,706	4	. 706	4,706	••	4,706	3,400	) <u>-</u>	3,400	) <b>-</b>	*****
• 	Sub Total	33,212	4.517	,	4,706	_ 4	.706	4.706		4.706	3,400	) _	3.400	) _	
D) Pre-Uni- versity Education	·		-			-		~	-		<b>-</b>			-	·
E) University other Higher Hugation.		16.634	3.195		3,366	_ 3	5 <b>.</b> 866	1,219	· _	1 <b>.</b> ឱ1 <b>9</b>	4.10	O. –	4.100	o <b>-</b>	2,320
***************************************	Sub Total	16.634	3, 195		3.866	- <sup>2</sup>	.866	1.219		1.219	4.10	0 -	4.100	) <u>-</u>	2.320
F) Technica Educatio G) Sports & Welfare.	n. Youtho	•			-				-	. wat	`			-	· .
H) General	Direction & Admn. Training	-	0.957	•	3.544 1.470		-	=		_			1.76 1.010		-
	Scholarships &) Other Expdtr. )		· · · · · · · · · · · · · · · · · · ·				-		~-	***		أنبدو بنسوالهم			همین <u></u>
• 7.	Cub Total	5.046	1.198		5.014	[	5.014	4.514	:	4.514	2.77	4 -	2.77	4_	<u>-</u>

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		•		•	; 30	8						2	
1	2.	3	4 5	6	7	8	9	10		12	13	14	16
I) <b>\$</b> r <b>t</b> & Culture	. ,						Sang-	**	and the second s	-	er en	alamata ana dan 1	or the think of the course
Total Educati	. non	165.194	200,000 33,813	) 38,500	2 <b>1</b> 。000 ک	0 17.500	35,353 )	21 <b>.</b> 000	14,355 5	- ଥେ 7.140	5.906 31	.234	23,330
<u>Scientific Se</u>	rvices & Resea	rch.		*	•	*	÷			; *	•	. <del>.</del>	
Assistance fo	or Scientific T	desearch.								, • •	.··		•
Medicals				•			*		r				
A) Allopathy	Medical Relie	f 28,311	55.000 4.502 for all the	5.490	<b>s•</b> 000	3.490	-5.340.	1.920	3.420	<b>1.</b> 860	40 4, 310	.550 ;	31,420
	Education		sch	0.120		0.120	0.100	-	0.100	330	<b>-</b> 0	•3 <b>3</b> 0 -	<b>~</b> ~
	Training	0.317	0.096 under the sec	Ø.390	-	0.390	0.300	<b>-</b> ′	0,390 (	320*	. <b>-</b> ° ∕ó	.320	· <u>-</u>
	C 1 15 t 4	28 628	<b>4.59</b> 8	<del></del>					4.	5.510 4	1.310		31.420
	Sub Total		55,000	6.000	2.000	4.000	5.8 <b>3</b> 0	1.920	3,910	-		.200 .	-
B) Other syst of Medicine,	~4			6.000	2.000	4.000	5.830	1,920	3,910			.200	-

1 2	3.	4·	5		31 8	. 8	0	10	11	4.0	13	1.1	15	1 .:
			<u> </u>	. 6				10	· ·	<u> 12</u>		12	13	_16
Public Health, Sanitation & Water Supply.								• ',		-				
A) Public Health & Sanitation.	19 <b>.5</b> (20)	٠,					•	• •	• ···					
B) Sewerage & Sewerage Sche Water Supply. Minamum Needs	mes <sub>l</sub> · 🦡	•	10.000	0,500	•	0.500	0.500	ette.	0.500	1,000		1.000	) <b>-</b> .	1.00
ndcer pabbil.	15.198	8.222	40.000	6.000	6.000	-	23.440	23.44	0 -	9.000	9.000	wis	- '	9.00
Urban Vater Supply Scheme.	,216.43	43,777		-	-	-	<b>-</b>	-	-	-	, mag.	-	*•	-
Rural piped Water Supply Echemes	20.41	0 4.986			•	~	-	-	~	<u>-</u>	-	· <b>_</b>	~	-
Sub Total	252.042	50,,'985	50,000	6.500	6,000	0.5)(	) 23 <b>.</b> 940	23.44	0 0.50	10.000	9.000	1.000	) _10	0.00
Total Public Health, Sanita- tion and Water Supply.	252.042	<b>50.</b> 985	50,000	6.500	6.000	0.500	23.940 )	23.44		0 0/2 10.000			) -1	0.00
Housing.														
A) Government Resi- dential Duildings.														
b) Other Housing Slum Imp- Schemes. Slum Imp- rovenent/ Clearance		${f for}_{{f f}}$ all			-	3.000	<b>3,</b> 000	-	3,00	0 1.000	o <b>-</b>	1.000	- 1.	• •000
Land Aequi	والمنافعة والمحادث			4 000			-44.				* ***			

11_	2	3	4	5	G	'7	8	9	10	11	18	13	14	15	16	
<b>L</b> auxixat	Const.of residents accommodation for adustrial labourers		1.909		1.000	-	1.000	1:000	) <b>-</b> ,	1.000	1.00	0 -	1.000	 D <b>–</b> C	1.000	• ( *
	ow Income Gioup ousing Laheme	1.521	0.048		2.000	-	2.000	0.658	3 -	0.658	1.50	0 -	1.500	) -	1.500	
C) Other I	nvestment.															
D) General	Planning and Research.	_	<b>-</b> · ;				* <u>-</u> -	* :		_ 1*9	1,00	0 -	1.000	0 -	<b>1.000</b>	
Tota	al Housing.	10.C <b>7</b> 7		4.0Q0		_	7.000	5.658	3 -	5.658	5.00	0 -	5.000	0 -	5.000	
Urban Deve	lonment.		<b>'</b> :	<u>:</u>								-3,				
Information & Publicity	Press Information Service, Public			for all the	-	-	<del>-</del>	 <u> </u>	ung.	***	**	-	-	-		
·	Exhibition of film Field Publicity.			sche mes	0.153	i <b>-</b>	0.153	0.15	3 -	0.153	0.82	2 <b>-</b>	0.82	2 -	<del>-</del>	· • - 5.
Visua	Advertising & L Publicity.	0.319	0.065		0.654		0.654	0.65	4 -	0.654	0.48	6 -	0.48	6 -	0.200	
	Information Centres.				0.472	: <b>-</b> (	) <b>.4</b> 72	0.400	_ (	0.400	0.13	2 <b>-</b>	0.13	2 -	_	
	Films.	0.923	0.320		0.321	-	0.321	0.32	1 –	0,321	0.36	60 , <b>-</b>	0.36	0 -	0.300	-

1 .	2	3	4	5	6-	7 8	9	10	11	12	13_	14	15	_ 16_	
ACL C	Publications -	•		· ·	e and the second of the second				g in a grant death of the			5.			
Train	Research and ing in Ma <b>ss</b> Comm.	and the second s	and the second s	*		, <b>•</b>	<b>*</b> .**			<b>.</b>			•		
unica	other Expenditure.	0.791	0.380	(	400	<u>- 04400</u>	0.400	_ (	400	0300	<b>-</b> (	300	_		
	Sub Total	4,286	1.626 7.	,000 %	s•000	- 2 <sub>•</sub> 000	1.928	_ 1	928	2.100	- :	2.100	) _ (	<b>5</b> 00	M. Luphar
Labour & Labour		0.257	15. 0.001 fc	,000 r	<b>~</b>	-			-	•••	/ ·		_	-	**************************************
Welfare	Education Other Expenditure	<u>_</u> _0.087		eh (		- 0.680 	0.650	<u> </u>	0.650 	0.330	<b>-</b> (	0 <b>:</b> 330 -	-	_	
1 1.	Sub Total	0.344	0 <b>.07</b> 0	.000.		- 0.680	0,650	- (	650	0.330	- (	330	_	-	
So <b>ci</b> al Se Wel <b>f</b> are.	curity.&														
Welfare o Scheduled Backward	f Scheduled Castes, Tribes and other Classes. Direction & Almn.	1	25.( or all the scheme	)6 98	2.080	<b>-</b> 2 <sub>•</sub> 080	0.580	- (	<b>5</b> 80	2.172	:	2 <b>.17</b> 2		<b>1.</b> 555	
Welf	are of Scheduled Tribes.	5.423	<b>1.54</b> 8	. :	2,920	- 2,920	2.920	-	2.920	2,828		2,828			•
*	Sub Total	5,423	1.548	.000	5.000	- 5.000	3,500	-	3,500	5.000		5.000	) <u> </u>	1.555	

1	2	3 3 4 5 6 .7 8 9 10 11 12 13 14 15 16
ocial Velfare	Education and Welfare of Handicapped	1.000 - 1.000 - 1.000 - 1.000
	Other Apenditure	1.692 0.240
্	Sub Actal	1.692 0.240 4.000 1.000 - 1.000 - 1.000
Nutritic	on Programme for Fre School Chilaren, Fro gramme for pregnent women and Lactating Mothers, Lid-day Mea	0- 1 25.000 2.850 2.850 - 2.850 2.850 - 3.980 3.980
1. 1.	I Social & Community 4 Services.	467.686 425.000 -31.850 79.709 30.499 43.196 - 94.837 68.530 36.680 49.210 130.060 86.864 72.805
	nomic Carvices.	
(a) Gene	eral Economic Service.	
Segretar	riat Monitoring &	0.300 + *** - 5 · 100 .377
Economic		0.300
<sup>E</sup> conom <b>i</b> Service:	s. ene- Economic * Some	the state of the s

1	2	3	4	5	6	7	8	9	<u>10 1</u>	1	12	13	14	15	16
VIII. Genera	al Services														
Stationery & Printing	Government Press.	1.574	0.626	8.000	2.040	_	2.040	0.680	) <b>-</b> 0.	680	1.580	) <u>-</u>	1.58	0 -	0.640
Total VIII	General Services	1.574	0.626	-8 <sub>•</sub> 000	2.040	-	2.040	0.680	) - 0.	<b>.6</b> 80	1.580	) <b>-</b>	1.58	0 -	0.640
IX Others.	(a) Municipal Board	7.949	2.000	15.000	2, 200	- <u> </u>	2 <u>•</u> ,200	4.994	L - 4.	,994	4.700	S <b>-</b>	4.70	6 -	4.706
	(b) Const.of Admi-	4	. 1	77.000	8.760	_	8 <sub>•</sub> 760	8.760	) - 8	760	15.000	) - ·	15.00	0 1	5.000
	e) Resettlement of icemen(400 families)	)	1(	00.000	10 .000	_ 1 _	0.000	10.000	10.	.000	5.820	) <u>-</u>	5.82	0. <del>-</del>	5.820
(	d) Estt. of Secretari Training School.		-	<u>-</u>	-	-		_	` -	w.,	0.742	a _	0.74	<b>2</b> ,_	
Tota	l- IX Others		2.000		00 20.960			0 2 <b>3 •</b> 7 <i>5</i> 4		23.7	54 26 • 268		26 • 2	68 -	25.526
X-Police Housing	Police Housing	_	***	-		_	-	<del></del>	-	<b>-</b> .2	20+000	) <b>-</b>	20.0	00	20.000
and Jail Building.	Jail Building	-	-	•	, <b>-</b>	-	-	. <del>, -</del>	• • • • • • • • • • • • • • • • • • •	-	5.000	) = ·	<b>'</b> 5•0	00 -	<b>5:</b> 000
	olice Housing ad Jail Building.	-	-	-	C			-		_ 2	25.000	) <u> </u>	25.0	00 -	25.000

: 36 ;

1	2	3.	4	5	6	7	8	9	10	<u> </u>	12	13	14'	<u>15 1</u> 6
-Other	Crop Husbandry	_	<b>-</b>			The second data special		Appen	and an entrance of the control		5.770		5.770	- 3.59
Depart- ments (Part 10	Livestock und Poultry Froducti	lon -			<b></b> " .	Ban Nagy			<b>9</b> 14	_	art and a second	-	41.776	
<b>12 4 5 5</b>	Power Generation	ı -	-	من بروستوهه ۱۹۰۰ - ۱۳۰۰ مستف ۱۳۰۰ - ۱۰۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰	erro com caraço.	e transcription and and and and and and and and and an	~~~~		Marian Maria Maria and a second	-	66.590		66.590	- 66.5
	Fisheries Development.		<u>UR</u>	· · · · · · · · · · · · · · · · · · ·	-	D	e in a second control of the second control			SC '_	0.805.	. <del></del> .	0.805	- 0.2
7 - 1	Housing	-	-	<b>.</b>	<b></b> .	<b>-</b>	-	-	-		10.000	 	10.000	- 10.0
Total-XI	Other Lepartments (Part 101)			<b>-</b>		. ••	: •	<del>-</del> .	•	-1	24.941	-	124.941	-108.5
				ŧ		· • ·								·
	Grand Total:	1469.9	99 3 332.669	350.000 520	48	3 •8 <b>5</b> 0 0 47]	4 1.150	.67 <b>.3</b> 8	9 6.21	101.17 0 8	9 .60 88 •1 <b>37</b>	•19	6 827 •94	- 721. 1

ANNUAL PLAN 1975-76 - STATES - LIST OF SCHEMES INCLUDED IN THE STATE PLAN

(Other than those under Irrigation and Power Sectors)

		I)W FREACTURE OF		(Rupees in lakhs)						
Major Head of Development. (Revised He	Minor Head of Development ads of Accounts)	Name of the schemes.	over	Fifth Flan Tenta- tive Outlay	1974 Appro- ved Outlay	Antici- Inted Intered Expen-	Proposed Outlay for 1975-76.			
(1)	(2)	73 mg(3) 76 mg	(4)	(5)	(6)		(8)			
Agriculture and allied Services. Agriculture.	e geografia	Strengthening of Department of Ag- riculture.	-	130.000 for all schemes.	7.060	2•140	3.000			
		Ofrengthening of general survey and land record system.	_ _ 	5.000	2.000	2.000	<b>2.</b> 000 -			

(1)	(8)	(3)	(4)	(5)	<b>(</b> 6)	<b>(</b> 7)	<b>(</b> 8)	
	Multiplication and Distribution of seeds.	Establishment of Composite Farm for seed multiplication and spice demonstration.	-	130.000 for all progra- mme in- cluding Direc- tion & Admn.	1.850	0.740	<sup>}.C.</sup> 2.•200	
	lgricultural Farms.•	<ul> <li>(i) Estt. of 40 hect. Demon- stration Farm at Campbell Bay.</li> <li>(ii) Extn. and mai tenance of th Existing Agri Farm at Littl</li> </ul>	n- e	•	-	-	5.000	
	Mannures and Fertilisers.	Andaman.  (i) Strengthening of Soil Testi Laboratory.	ng -	-	0.350	0.350	5.000	
		(ii) Manufacture of coral dust so conditioner.  (iii) Setting up a Pilot process unit for production of Town	oil - sing suc-	·	0.480	0.450	0.450	
		<pre>"Compost and n _soil compost.</pre>	11 TO	기약시켰 (1997) AL	0.840	0.320	0.260	

$(1) \qquad (2)$	(3)	(4)	(5)	( <b>6</b> )	(7)	(8)
High Yield Varieties Programme.	ing -		-	14 3 <b>-</b> 12 7.	i <b>.</b> e	- <u>-</u>
Plant Frot	ection Plant Pro- tection Scheme			2.590	3.440	t; 1 1
Commercial	drops -					
Schere for and Margin L'armers an Agril. lab	a <u>l</u> d					
Jrought Fr Areas prog						
Extension Farmers Tr		<u>lti-</u>	-	0.130	0.130	1.000
	(ii)Estt. of A Training C	gri. entre -	-	0.350	0.080	0.180 in
Agricultu. Faucation	'al					
Agricultu: Agricultu: Agricerir						
Agricultu Research.	al -					
Assistant IC.A.	to -					

(1)	(2) (3)	(4)	(5)	(6) (7)	(8)
	Storage and using truction of Warehousing Agricultural godowns.	-	-	1.180 0.07	70 <b>1.1</b> 80
	Agricultural Agricultural marketing and larketing. quality control.		-	1.000 0.37	<b>7</b> 0 •820
	Horticulture. (i) Development of Phorticultural and Plantation crops in 1300 Supersion of Fruit Preservation Unit.		-	0.430 0.48 0.650 0.58	
	Pixtending Credit faci-	-		1.000 1.00	00 1.000
	(a) Intensive rIntensive Agricultural Agril. De- Development Programme.	-	-	2.570 3.03	4.170
	(b) Statistical Establishment of State Cell, Eubastistical Cell Publicity and Information Information Units.			0.100 0.1	September 1 - August de Leise
	Information Unit. Units.  (2) (Sub-Total) (3)		135.000	 	22.580 15.2

	in the second se		: 41	i i			
(1)	(2)	(3)	(4)	(5)	<b>(</b> 6)	(7)	(8)
Minor Irrigation.	Ingestigation and Development of ground water resources.  Construction and deepering of wells and tanks.  Tube wells  Lift Irrigation works.  Machinery.  Suspense Other expendita	Minor Irrigation and drainage.	-	15.000	1.000	.i.•100	1.200
	Sub-Total:	<u>.</u>		15.000	1.000	1.100	1.200
<u>Soil and</u> Water	Direction and Administra-	<b>**</b> →	. •	· · · · · · · · · · · · · · · · · · ·	. · · · ·	-	<sub>{</sub> -
Conserva- tion.	tion.Soil 3u- rvey and tes- ting.	<del>-</del>		<b>-</b> z	· • • • • • • • • • • • • • • • • • • •	· •	
	Research.	••	-		The second	< <u>-</u>	-
	Education & Training.				•		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	<b>(</b> 8)
e gener	Soil Conser- vation Sche- mes	i) Soil Conserva-tion on Agricultural Land.	-	50.000 for all the sehe-	4.000	3.350	8 • 000
		summer ploughing.	-	mes under the secto		3.220	2.340
	i	ii) Re-settlement of landless tribal peasents in little			•	, •	
		.ndaman •	-		-	-	5.000
	Other Expenditure.	<i>;</i>	_	-			-
	Sub-lotal	`	,	50.000	6.620	6.570	15.340
Area De- velopment'							
Food	1				n e		
Mnimaļ Husbandry∙∷	Direction and Administration	Strengthening of the Department of Animal Husbandry.	-	74.000 for all the pro-	2.040	1.600	2.136
	Veterinary Education and Training.	Training of depart- mental personnel and scholarships.		grammes under th sector	e 0 <del>.</del> 050		0.847
		Training of farmers in Cattle, Poultry Piggery etc.	_	: }[ [	_	_	

(1)	(2)		(3)	(4)	(5)	<b>(</b> 6)	<b>(</b> 7)	(8)
	Veterinary Services & Animal Health		Establishment of three minor Veterinary Dispensaries.	·	and the same of th	0.175	0.240	0 ∤1:50
			opgrading the three existing dispensarie into hospitals.	es -		0.940	0,•950	0.200
		iii	Livestock purchase and transport and quarantive unit.	-	-	0.180	0.300	0.335
	• • • • • • • • • • • • • • • • • • •	iv)	Constrol of Swine fever.	. <del></del>	-	•	-	-
	4 · · · · · · · · · · · · · · · · · · ·	<b>▽</b> ) 	Control of foet and mouth disease.		-	· <b>_</b>	<u>-</u> -	•
	Veterinary Research. Investigation	Ý	Strengthening of the disease Inves- tigation Laboratory	. <del>-</del>	-	0.290	0.050	0.030
			)Statistical Cell	_	**	0.100	0.070	0.080
		iii	)Disease Intellegence	<b>-</b>	-	-	~	,
	Cattle Deve- lopment.	i)	Expansion of the Key Village Block.	7	un.	0.745	.0.400	·1.210
	•	ii)	Composit Livestock Farm, Port Blair.			1.550	1.990	0 <b>*3</b> .593
		iii)	Supply of milch cattle.		-	*80 <u>0</u> = 5	· _	√o•80.

: 44:

(1)	(2)	(3)	(4)	(5)	(6)	<b>(</b> 7)	(8)
•	Poultry Development.	i, Expansion of Poultry Farm.	<b>-</b> .:		4.355	3.723	2.811
	· i	i) Poultry Marketing Centre, Port Blair.		-	0.200	0.220	2.184
	ıi	i) Distribution of improved birds.	s. · · <del>**</del>		0.215	0.215	0.250
	i	v) Ccntrol of Ranikhet Disease.			0.160	0.132,	0.220
	Sheep and Wool Davelop- ment-		-	-	-	-	<b>~</b>
	Piggery deve- lopment.	. ~ .	-	-	-	-	-
	Other Livestock development.	Livestock Poultry sh	ow -		<del>-</del>	-	-
	Fodder and feed development.	Assistance to small & marginal farmers &			·	•	(100 €) 100 €
		agril. labours for, rearing of cross bree heifers/supply of	•	•.		.* •	; •
	al de les que la granda de la companya de la compan	cattle feed in subsi- dised basis.	• • •			. <del>-</del>	<b>-</b>
	Sub-lotal			74.000	11.000	9.890	14.946

			: 45 :				
(1)	(2)	· (5)	(4)	(5)	(6)	(7)	(8)
airy De- elopment.	Direction and Administra- tion•	·	-	-	-	<b>-</b>	<del>-</del>
	Diary Deve- lopment	_	j ji kod	-	~~	-	-
	Research	ye e €	. ( <del> </del>		-	-	-
	Education and Training.	, -	-	<b>-</b> ,	_	 -	··.
	Assistance to ICAR.	1 · · ·	-	-	<b>-</b> .	· ·	 <del>-</del>
	Milk supply . scheme.	· ·	_	_	-	**************************************	<u></u>
	Other expendit	u <b>r</b> e –		-	-		<b>-</b>
	Sub- Total:		· · · · · · · · · · · · · · · · · · ·	-	<u>.</u>	12 ( <u></u> 2	<u> </u>
lsheries	Direction and	strengthening of the	ne ancer.	94.000 for all	2.890	2.370	1.000
	Administration	Fisheries.	•	the sche		* + * * - * * *	
	Extension	Fisheries extension centre at Car Nico	har• -	the sect	0.730	0.560	0.917
		Settlement of Fish families.	ermen -		1.525	1.525	1.402
		Supply of essential fishery requisite.	l		<b>1.5</b> 00	1•500	1.500 -
		Organisation of Finen Cooperatives.	sher-	mindre many way was	1.000	0.250	0,500

(2)	(3)	(4)	(5)	(6)	(7)	(8)
Fish farms	<b>.</b> .					_
Hatcheris				_	-	-
Research				-	-	-
Education and Training.	Setting up of Fisher- men Training Centre		•	•		and the second second
<b>G</b>	at Port Blair.			0.590	0.165	0.600
	Inservice Training to departmental persons.			0.050	0.030	0.050
Inland Fisheries•	Inland Fisheries Development.		• •	0.215	0.170	0.185
Fisheries Harbour and						
landing facilities.					_	-
Offshore Fisheries.				_	-	_
				• •-		
Deep sea fisheries.				-	-	<del>-</del>
Processing, preservation	Scheme for shark fish- ing, curing shark live	r				
and Marketing.	cil extraction and processing.			5.300	5,•300	3.000
Mechanisation and improve-	and the second					
ment of fish- ing crafts.				_	_	

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(1)	(2)	(3)	(4)	<b>(</b> 5)	(6)	<b>(</b> 7)	<b>(</b> 8)	
	Other expen- diture.	Survey of fishing ground.			1.200	0.700	1.320	
		Sub-Total:-		94.000	15.000	12.570	10.474	
Forest	Directior and Adminitration	Intensification of Management.	-	475.000 for all	5 <b>.</b> 630	4.118	4.985	
	Research	Forestry Research		the scher		50 0.750	1.160	
	Education and Training.	Training of staff		under the sector.	1.000	0.710	0.720	
	Forest Con-	Consolidation			1.000	1.000	2.690	
	servation and development.	Working Plan			1.000	1.000	1.370	
	Survey of Forest Re- sources.	·			-	_	_	
	Plantation Schemes.	Plantation of eco- nonic species for Industrial and					·	
		Commercial use.			15.000	12.128	10.679	
		Minor Forest Produce.			0.400	0.400	_	
	Form Forestry Forest Produce				-	<u>-</u>	_ 	
	Rasin and tur- pentine factor				-	ensk	_	
				,	-			

: 48 :

(1)	(2)	(3)	(4)	(5)	<u>(6)</u>	(7)	(8)	
	Communication and building.	Communication/New construction.		•	3.000	3.000	3.750	
		Building construction			3.000	3.000	2.800	
	· · · · · · · · · · · · · · · · · · ·	Construction of slipway			1.000	÷ '	. 🖦	
	Preservation of Wild life.	Nature conservation			1.620	1.620	2.100	
	Nurseries				,	-	<del>-</del>	
	Assistance to ICAR				_	- ·	<b>-</b>	
	Extension of Management of Zamindari forest Assets.					<b>-</b>		
	Other expen-	Timber Operation.			4.600°	4.600	,	
	diture.	state Share capital of equity in forest Cornoration.			30-000-	30.000	30.000	
	Sub-Total:	•	- 4	75-000	68 •000 °	62.326	60.254	
	<b>*</b>		<del></del>					

Investment in Agricultural financial Institutions.

Community Development.

				49:				
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) Ge	neral	Direction and Administration						
		Training	_		· •			,
		Assistance to Panchayati Raj Institu- tions.	Grant of financial assistance to Pancha; Augmentation of reson		10.000 for all the sche	* The same of the	<sup>(</sup> 1•442	1.514
(b) Co		.y	of Gram Panchayats		under the sector.	ie 1.058	1.058	1.058
	velop- nt.	Education	χ x	in the same				
		Agriculture Minor Irri- gation. Animal Hus- bandry.						
		Health and sanitation	<b>T</b>					
		Nutri <b>tio</b> n Indu <b>stri</b> es	Continuation of C.D.	_	5.000	3.000	3.000	1.500
		Housing Roads Multipurpose Programme. Buildings. Machinery & equipment.						

" (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
	Extension  Demonstration and fraining etc.							
(c) Rural Works Programme.	• • • • • • • • • • • • • • • • • • •				:			
Sub-To	tal		: 5	1.5.000	5.500	5 <b>.5</b> 00	4.072	
Total:	l -Agriculture an Allied service			858.000	129.700	113.226	139.516	
<u>Cooperation</u>		trengthening of coperative Deptt.	-	55.000 for all	1	0.860	2.725	
	Credit Coope- ratives.	Agriculture Credit Cooperatives.	-	mes und the sea	der ctor.	0.341	0.26C	
	<b>i</b> i)	strengthening of A&N Cooperative Bank Ltd.	-		1.785	1.785	0.540	
	Housing Cooperatives.		-		-	-	wir	

(1)	(2)	(3)	(4)	(5)	<b>(</b> 6)	(7)	<b>(</b> 8)
*	Labour Cooperatives.	Development of Labour Contract societies.	•	-	0.210	0.210	0.080
	Farming Cuo- peratives.	Cooperative Farming	-	-	0.205	0.205	0.195
	Warehousing and Marketing Cooperatives.	Development of Cooperative Marketing.	<del></del>	-	1.090	0.115	1.000
	Processing Cooperatives.		-	-	-	-	
	Diary Cooperatives.	Establishment of Co- operative Diary Farm.			-	_	0.505
	Fisheries Cooperatives.	-			_	***	<u> </u>
	Cooperative Sugar Mills.		į.		-	<b>-</b>	<del>-</del>
	Cooperative Spinning Mills	5 •			<del>-</del>	<b></b>	-
	Industrial Cooperatives	· · · · · · · · · · · · · · · · · · ·			-	-	- -
	Consumers Cooneratives.	Development of Con- sumers Cooperatives.			0.244	0.244	o •575
	Education	<del>-</del>			-	-	
	Research & X						
	Information & Publicity.	Training and Publicity			0.244	0.148	0.248

(2)	(3)	(4)	(5)	<b>(</b> 6)	(7)	(8)
Other 1) Cooperatives.	Estt. of Transport Societies.			0.150	0.850	0.•585
ii)	Provelopment Piggery, Foultry, Goat Breeding and Milk supply societies.	<b>,</b>		0.155	0.155	0.120
iij)	Development of other types of Cooperatives	•		0.060	0.560	0.220
Sub-Total:			55.000	6.000	5.473	7.053

## III-Water and Power Development.

Water and Pow: Developmental Services.

- a) Water Davelop-
- b) Power
  Do.elopment.

Multipurpose River Projects -

(1)	(2)	(3)	(	4)	(5)	(6)	· (7)	(8)
Irrigation, Navigation.	-	• 6	-	• · · · · · · · · · · · · · · · · · · ·	<u>~</u> ., 413		-	-
Drainage and Flood control project.		. <del>-</del>		.**	-	-	-	-
Power Projects.								
a) Hydro Electric Schemes.								
b) Thomo Electric Schemes.								
c) Nuclear Power Scheme	95•							· <b>A</b>
d) Diesel Schemes. e) Transmi- ssion and Distribution f) General	of power at Port and else tion of	erating erhouse Elair Etrifice- rural In South	• .4		150.000 for all the schemes.	16.000	18.125	16.005

1)	(2)		(3)	(4)	(5)	<b>(</b> 6) <b>(</b> 7)	(8)	
	(2)Establishment of a Central Power Station at Rangat Bay and electrific of Middle Andaman North Andaman Vill	and 1.	As in Col. No.2.	; •• · · · · · · · · · · · · · · · · · ·		11-250 12-533	34 (519	
	(3) Establishment of N Power Station at A Bay and electrific of villages in Nor Andamans.	erialî ation	-do-	••	1, 7	1.500 0.351	<b>-</b> · · · · .	
v.	(4) Augmentation of gerating capacity at Car Nicobar headquand electrificationall villages in the Island.	arters n of	-do-	-		5.000/20.231	0 <b>43</b> 00	
	(5) Augmentation of ge rating capacity in existing Power Hou at various Islands	the s	-do-	· · · · · · · · · · · · · · · · · · ·		1.250 I.844	-	
	(6) Establishment of Power Stationsin different Islands Union Territory.	Ĩ	-do-	_			0.186	
	Sub-Total:			Ç - 4	150.00	00 35,000 23,084	51.010	•

		: 55 :		14 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (			· idas .	· • • • • • • • • • • • • • • • • • • •
(1)	(2)	(3)	(4)		(6)	(7)	<b>(</b> 8)	
Total -11	I Water & Power 1	sveTobment	•	150.000	35.000 ======	23.084	. 51.010 -=====	
					ì			
IV- Indus	stry and Minerals							
Indus- tries. (a) Gener	( Direction and Admi- al nistration.							
	Standardisa- tion.	engelskip i de state i English i de state i d						
	Industrial Iro	. <b>-</b>						
~	Industrial Education •							
	Research and training.							
	Other Expenditure.	Improvement to weight and measures.	<b>s</b> , 0,	1.0.500	: <u>-</u>		0 200	· •
		Sub-Total:	t be everywa	0.500		··· - (6.)	0.100	
(h) Villa Small Ind stries.	age & Direction lu- and Admi- nistration.	Strengthening of Industries Department.		31.000 for all the pro	l. 0	0.210	0.720	in the second

			6 <b>:</b>			
1)	(2)	(3)	(4) (5)	(6)	(7)	(8)
	Industrial Estate•	Establishment of Indu- strial Estate at Port Flair and Garacha		0.300	0.300	1.000
	Small Scale Industries.	State aid to Industrie		2.000		2.000
	•	Managerial subsidy to Industrial Cooperative	S •	0.100	0.100	0.020
	Powerloom. Industries.			-	-	-
	Handloom Industries.		19	-	-	<u>.</u>
	Handicraft Industries. Training Centre in	Distribution of improve tools and machineries 50% subsidy.  carpentry, Blacksmicane and bamboo works hangat or any other suitable place.	on X	0.200 0.160	0.200 0.160	0.300 0.450
		Advanced training in H dicrafts on mainland.	an-	0.020	0.020	0.010
		Lstablishment of designment (Handicrafts) a Port Blair.		0.380	0 <b>.3</b> 80	0.800
	Khadi Industries•	;		-	-	
	Coir In- dustries.	Pilot project scheme for coconut husk utili	sation.	0.200	0.200	0.200

: 57 :

(1) (2)	(3)	(4) (5)	(6) ~(7)	(8)
	Demonstration Centre in Coir Works.	11 St S 12 1	0.100 0.100	ó •500
Sericulture Industries.				
Other villa- ge I <sub>n</sub> dustries	•		man agreement.	· :
Statistics.	of the parents		A Section 18	
Expenditure. Sub-Total		31.0	00 3.670 3.670	5 <b>.</b> 700

- (c) Industrial
  Research &
  Development.
- (d) Machinery & Engineering Industries.
- (e) Petroleum Chemicals & fertilizers Industries.
- (f) Aircraft and ship building Industries.

		÷	<b>:</b> 53	:			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	<b>(</b> 8)
(g) Teleco cation electr Indust	and onics						
(h) Consum stries							
(i) Mining Metall Indust	urgical				i		
(j) Indust financ Instit							
Total IV -	Industry and Mi	nerals	-	31.500	3.670	3.670	<b>5.</b> 800
Roads and Buildings.	Direction & Administration	l e	<del></del>	1030.550	<b>h</b> ^		
	National High- ways. Roads of inter state importar	?		for all t programme under the sector.	S 🔻		
	Stategie and Border roads.	Construction of Trunk Roads at Great Nicobar.	-		60.000	60.000	60.000
	State High- ways.	Construction of Andaman Trunk Road.			56 •000	69.000	90.000
	District and Other Roads.						

)	(2)	(3)	(4) (5)	(6) (7)	(8)
	Mechinery & equipment.	Furchase of road struction machin	<b>lenk:</b> Af State L <b>cou-</b> 1938e tt And Lah:	18.000 2.000	50.000
		Provision of wor	rkshop % • action ( )	4.000 4.000	9.000
	Minimum (J.S Needs Pro-	Trente. • Trenterion of colonia.	Rural	17.000 17 000	17.000
	Planning Regu search, sur	Afstablishment of Laboratory for	testing	3.000 3.000	2 <b>.7</b> 00
	Railways 202 Safety Works Suspense 33	iouze Sunp Tunk saa			
	Other exposes penditure	Improvement to repride at place than Port Blair.	roads and es other	9.000 12.800	5.000
	4 50 100 1 1 1 2 1 1 1 2	Improvement to restriction of	roads and Blair	4.000, 72.800 1.000 -	4.000 (1.000
	Sub-Total:		1030.5	550 172.000 170.600	238,700

(1)	(2)	(3)	(4)	; (5)	(6)	(7)	(8)
Roads and Water.	Direction and Administration	Reorganisation of th Motor Transport Dept	e t•	50.000 for all	0 <b>.3</b> 80	0 <b>•3</b> 00,	1,990
Transport Services.	Assistance to Transport Services.	Assistance		the programme under the sector.			
(a) Road Transport.	Training and Research						
	Suspense Central Road Transport Corporation.						
	Central Road Transport Research.						
	Training Institutes.						
	Land and Buildings.	Introduction of State Transport Services a Campbell Bay.		, <b>!</b> 	ranija Dieni <u>s</u> a	÷ ;	2.580
		Introduction of State Transport Service at Little Andaman.			<b></b>	- 1 (1) - 1 (1) - 2	2 <b>.</b> 0 <b>3</b> 6
	Acquisition of fleet.	Augmentation of Pass Transport Service.	senger		6.420	8.660	î0.367

: 61 :

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Workshop facilitiss.	Strengthening of the Automobile Workshop			4.200	0.300	<b>4.1</b> 80
	Sub-1ctal:			50 •000°	11.000	9.260	21.148

Ports & Harbou a) Ports & p <b>i</b> lotage			Const.of small and new jetties and improvement to existing jetties. *			.10,500	10.500	14.500
	Pilotaging.	i)	Procurement of one 1500 HP Ocean going Tug.	•	175.000 for all	13,430	4.598	7:520
		ii	)Const.of lighers & Pontoon	1S.	the sc-	0.570	1.591	<b>3</b> ,600
	bockyard	iii	)Procurement of one Heave-t Boat and one 200 tonnes water boat.	ης. -	hemes under the sector	=	=	<b>9.</b> 000
	Const. & Repāirs,	i)	Procurement of addl.plant and machinery.		Section 1		2.707	1 <u>.</u> 100
	on the second second	<b>ii)</b>	Const.of a Road Weigh bridge of 20 MT. Capacity at Haddo Wharf at Port Bla	aìr.		terres e <sub>ta</sub>	<b>1.</b> 500	0.100
	Ferry Ser- Vices.		Constrof abutement at 3 places in Andaman Trunk Ro	oad.		10-000	<u>.</u>	2.000
			Other Expenditure			Viv.	and the same of th	Company of the second
	e e		Sub Total			34.500	20.896	37.820

	The second residence of the se	3		4.	5	6	7	8	
& Lightships.	Const. & De- velopment of other Natig- ational aids	Installation of Navigati Aids in A & N Islands.	onal			5 <b>,5</b> 00	5,000	3.000	
Shipping	Acquisition &	expansion of tonnages.		<b>3</b> 6.	5.000	30 <sub>•</sub> 00 <u>0</u>	11.067	74.758	
Tourism.	Direction & A	ámr.		-		-		~	
		dstt.of Directorate of Tourism.	for		9.000 schemes	0.710	0.610	0.638	
t	Tourist Tra- asport ser- vices.	Improvement to Tourist Transport		-		0.050	0.100	0.100	
	Tourist Accom	modation.		-		<b>-</b>		The second secon	
1		Propagation and Publicit of Tourist Literature.	;y	-		0.240	0.240	0.168	•
	ourist Cantre	( <b>5</b> )		•		<b>-</b>	<b>5</b>		
	ther Expendit		<b>.</b>	***************************************	~~		<b>**</b> **********************************	-	
í	Sub Total	en e			9.000	1.000	0.950	0.906	
	Total V	Transport and Communicat	ion	75	7.765	254.000	217.773	376 <b>.</b> 332	

		: 64	9	•			
1	2	3	4	5	6	7	8
I. SOCIAL AND EDUCATION:	COMMUNITY SERVI	<u>CE</u>			•	ne.	
. Primary & Middle,	Programme.	i) Primary Education i) Secondary Educ_program	mes unde	r all	12.160	12.160	14.455
		ation.	_ Edu	catio	οn ε.840	8.840	11.451
	Sub Total				21,000	21.000	25.906
. Secondary	Govt . se condary	Secondary Education	**		3,914	3.914	20.960
	Schools. Sub Total		gen circulates (Auryepopulas)		3,914	3,914	. 50 69 80
. Special Education	Adult Education Other Expenditure.	)     General Programme		•	4.706	4.706	- 3.440 M
	Sub Total	4		in politica	4.706	4.706	3,400
Pre-Univers	ity Education.				Martine Philips (7%, and Martine) against 19 company		A CONTRACTOR OF THE CONTRACTOR
. University and other Higher Ed-ucation.	Colleges. Sub Toyal		<del>and the same of t</del>	· ·	3.866 3.866	1. <b>219</b>	4.10 <sup>(1)</sup>

	,		: 65 :			•			
1	22	3 1		4.	5		6	7	8
. Technic <sub>a</sub> l . Sports &	L Education Youth Welfare	<b>V</b>		-		* <b>\$</b>			
. Gameral	Direction a Administrat	nd Reserganisati ion thening of th of Education.	e Directorate	9		ā	3,544	3.044	1.764
	Training.	Teachers Traini		1 14 + 1241	, a section		1.470.	1.470	1.010
	Scholarship Other Expend		and the second s			Carlos Services	sam 🖫	• >1	4
	sub Toval					اد و <mark>ح</mark> مد میں د افغان میں اور	5.014	4.514	2,774
. Art & Cu]	Lture.			· · · <del>-</del>	- e - 2-	ene if	•••	-	
Total Educ	sation			in the latest the late	200.0	000	38,500	35,353 .	57.140
cientific (	services unl Re			. •	55.				
ssis <b>t<sub>a</sub>nce 1</b> Medical		Establishment o	f J'cimary		the semes under secto	the		1.920	4.310
		,	of 5 bedded	•	the semes	the		1.920 0.650	4.310 0.760

<sup>\*</sup> Outlay approved for establishment of a Leprosy Clinic attached to 6.B. Pant Hospital, Fort Blair. The programme has subsequently been transferred to Centrally sponsored Sector. contd....

		: 66:				÷		
1	2	3 ,	4	5	6	7	8	
		Expansion of Medical facilities in Rural areas.		. *	2.090	2.090	5.470	
		Extension of Diglipur Hospita	1 <b>.</b> ].		0 <b>.5</b> 80	0.580	0.730	
•		Strengthening of G.B.Pant Hos	spital,		••	<b>-</b>	0.640	
		Estiof 10 bedded hospital at Little Andaman.	5 , 2			• • • • • • • • • • • • • • • • • • •	10.700	
		Estt.of 30 bedded hospital a Campbell Bay.	t		- 1600 - 1600		22.150	
	Education.	Estt.of Health Education Bure	eau.	,	0.120	0.100	0.330	
	Training	Training of Compounders, Auc. Murse Midwives and Dais.	iliary		0.390	0,390	0.320	4 4
dub Totak,			55	.000	6,000	<b>5</b> ,830	45.510	
B) Other syste	ms of medicin	e.						
Total Medical	,		55	.000	6,000	5,830	45,510	NO:
Public Health.	Sanitation a	nd Water Supply.		,	.^			
A. Public Heal						<b>`</b>		· .
B. Sowerage & Water	Scheres.	Providing Wager bound Sewrage in Port Blair.	1 - 10.	.000	0.500	0.500	1.000	
Supply. Nee	Minimum ed Programme.	Providing water supply at places other than		•	اد در این	<b></b>		
		in Port Blair.	- 40.	,000	6.000	23.440	9.000	
			••	• •	<b>c</b> o	ntd	. <b>-</b>	

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1	2	3	4	5	6	77	8
	en Water Supply l <b>S</b> iped Water S		-	-	~	-	
H <u>ousing.</u> A. Govt.Resi- dential Bldg.							
B. Other Hou- sing Schemes.	Slum Improveme Glarance.	nt/ Slum improvement/ Clearance Schemes.	. * =	44.000	3,000	3,000	1.000
	Land Acqui- sition. A Const.of Re-	Land Acquisition.  Const.of Residential accommodation for	* *	for all the pro grammes	1.000	1.000	0.500
sidential accindustrial al	commôdation for hourers.	Industrial Labourers.			1.000	1.000	1.600
e de la companya del companya de la companya del companya de la co	Low Income Group lousing Scheme.	Low Income Group Housin	g Schem	e.	2.000	0.658	.g.• <b>1.</b> ⁵00
C. Other Investment.					-		· · ·
D. General	Planning & U Research.	Jrban and Rural Planning	Andrews Andrews	National assessment or survival all property and the survival assessment and the survival assessment assessment			1.000
		Total Housing.		44.000	7.000	<b>5<sub>•</sub> 65</b> შ	5, (7)

1	2	3	4 5	5	6	7 :	8
Urban Developm	ent		• .	٠.		• * *	·
Information & Publicity.	Direction & Admn.		1. 1. 2. 2				
Exhibition Publicity.	ation, Public filas, Fredd	- Strengthening of Mobile Publicity Unit.	for all schemes under	i he	0.153	0.153	0.822
and Visa	Advertising al Publicity.	(i) Strengthening of Photo Unit at P/Blair.	sector.	•	0.314	0.314.	0.276
راق موفو مثل کا در از		(ii) Audio Visual and other		~ 	0.340	0.340	0.210
	Information Centre.	Dissemination of information		. <b></b> .	0.472	0.400	0.132
	Films.	Strengthening of Film Libra at Port Blair.	ry		0.321	0.321	0.360
	Research. Publication						
	Research & Ira Communications	aining in Mass					
	Other expendi	ture. Organisation of Bhara Darshan Tour.	) t		0.400	0.400	0.300
	Sub Total	and the second of the second o	The Control of the Co		2,000	1.928	2, 100

contd....

1	2	3	4	5	6	7	8
Social Sec	urity & Welfure.						
Welfare o Castes, S Tribes an other Bac ward Clas	d tion k- Admn.	& and supplementary schemes	; <u>1</u>	25.000 for all the sch- emes under	2.080 ·	0.580 °	2.172
	∭ilfire ĉf Scheduled frib		- -	the in the sector.	0.770	0.770	·O.364
		(ii) Special Education prog for Scheduled Tribes.	ramme	9	1.550	1.550	1.750
		(iii) Supplementary Schemes Health, Housing and ot saks social services.			0.600	0.600	0.714
		Sub Total		25,000	5,000	3,500	5.000
Soc <b>ia</b> l We <b>lfa</b> re	Education and Welfare of Handicapped.	Estt. of a home for deaf and dumb, aged and infirm persons in A & N Islands.	,	4.000	*		1.000
	Other Expenditu	are	. <b>.</b>		<b>-</b>	• •	
	Sub Total	i de la companya de		4.000	in the fi	-	1.000
						The same way and the same and t	

contd....

	* ;			: 70 s						
	2	<u> </u>	3	. ()	4	5	6	7	8	<del></del> (
Nutrition.	Programme for pre School children, p for pregrent weme lactating mothers day "eals.	rogramme 🎗 n and 🐧	Supplem feeding	nentál Scheme,	. 2	5.000	2.850	2.850	3,980	
Total VI S	Social & Community	Service.								
VII. Economic	Services.									
(a) General E	Connaid Services.									
Secretariat Economic Services.	Modetoring & Eval ∠ General	uation.				0.300			0.377	
Other/Economi		&			, <sub>;</sub> 0	.700	0.100	0.080	0_200	
Total VII	Economic Services	•	· · · · · · · · · · · · · · · · · · ·		1	.000	0.100	0.020	0.577	
VIII General Stationary & Priming.	Services	Exp <sub>a</sub> n Prass	sion of (	dovt.		8.000	2.040	0.3600	<b>4 500</b>	
	Total Vill Genera	the state of the s		Larr.		8.000	2.040	0.680	1.580	
,	a) Aunicipal Board.  O) Const.of Admini-	(i) Dev Blai	t.prograd r Municij	mme of Po pal Board ublic -	rt 1. 1	5.000		4.994	1.580 4.706	
. (0	strative Bldgs. c) Resettlement of			cive Bídg		7.000	8.760	8,760	15.000	
ax <b>-æ</b> rvicemen (d) <b>B</b> stt.of a	t400 families) Sectt.Training	(iv) Est	rvicement t. of a S	(400 fami Sect <b>t.</b>	lies)	100.00	0 10.000	10.000	5.820	
≛chool.		Tra	ining Sch	1001.		•••	-	***	0.742	

(1) (2)		<b>(</b> 3)	(4)	(5)-	<b>(</b> 6)	<b>(</b> 7)	<b>(</b> 8)
Cotal -IX Others				192,000	20.960	23.754	26 • 268
Police Housing Fol and Jail Buildings.	ice Housing	(i) Construction of residential quarters for A&N				•.	
Jai	l Building	Police. (i ) New Distri-	<b>-</b>	•••		s - <del>140</del>	20.000
•		ct Jail complex in Port Blair.		_			_ 5.000
Total- "X Police h	ousing end J	ail Buildings.		<del>-</del>	<del>-</del>	**	25.000
I- Other Crop Hush epartments Part 'C')		Establishment of a vegetable and fruit cultivation	1	-			
Idvestoc		farm:	-			••	5.770
	Production •i	Livestock Produ- ction Farm, Port Blair.		. <u>.</u>			30.716
··	. ,	)Poultry Producti Farm, Port Blair		. <u></u>	-	•• ••	11:060
Power Ge	Ì	Augmentation of a nerating capacity at Port Blair.	ze <del>-</del> 7		·	_	9,000

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(1)	(2)	(3)	(4)	<b>(</b> 5)	(6)	(7)	(8)
	11)	Estt. of new Power Station at four islands of A&N Isl		, -	- ·	_	32.640
	iii)	Augmentation of gerating capatty to the requirements in	mcet in five			- 	*
		islands in A&N Isl for other Department	lands ents	griffer († 1902) Lig <del>er</del>		· _ ·	24.950
	Fisheries i) Development.	Settlement of fish	hermen			 	0.560
	ii)	Inland Fisheries Development.	nu 	enter C • State	سو 🖚 نس	<b>***</b>	0.245
·		Construction of red dential accommodate for other Department	ti.on	-	_	-	10.000
Total - X	Otner Pepartments	Lod office Debardie				<del>-</del>	124.941
	e seu	Grand Tota	al: 33	350.000	520.000	467.389	888 • 137

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						•		STATEMENT - IV
	ANNUAL	PLAT 1975-7	/6 - UI	ON TERRITORY	Y - ANDAMA	M AND NICO	BAR ISLANDS 😅	Her. 1947. 3. 120(0)
		PH.	<u>isijai i</u>	ARGETS AND	ACHLEVEMEN	TS.		401 OC
Sl. Š No. Š	I	ltem	Unit	Achieve- ment up- to 4th Plan.	Fifth (Plan Target)	Target	974-75 Likely Achie- vement:	1975-76 Legiproposed target:
(1)	( ?	2)	Ĵ (3)	(4)	(5)	(6)	(7)	(8)
1. <u>Ag</u> ;	Develop gramme. (a) Foo	ve Agricult ment Pro-	ono Tonnes.	17.68 (L)	44.000(L)	22.700 %	**:2 <b>2.∙7</b> 00	;;
	(b) Sup		-do	_		. <b>; 208</b> ⊝	188	315
	und	ea ccvered ler H.Y.Y.	Hoot.	5030(L)	15000(L)	7000	<del>2</del> 7000 °	8500
11)	Plantat Andaman Islands (a)Hort	oment of alture and tion Crops in & Nicobar se ticulture an atation crop	ıd	21160(L)	3750(C)	7 <b>5</b> 0	-560	<u>/-</u> 

			#			
		-1-2-31-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	74:		· · · · · · · · · · · · · · · · · · ·	
(1)	3 (2)	(3) (4)	\5]	(6)	17)	(8)
<b>111)</b> (p)	Demonstration on Cultivators Field.	Nos.	1,300(C)	280	280	280
iv)	Plant Protection Scheme.	Heotars, 6549(L)	50,000(C)	9,000	9,000	10,000
FLW)	Construction of Agri- cultural Godewns.	Nds. 6	<b>36</b>	8	8	<b>8</b> *
(v1)	Strengthening of 3011 Testing Laboratory. (a) To analyse S011 Samples.	Samples 8877(C)	36,000(C)	7,200	7,200	7,200
vii)	Distribution of Soil Conditioner.	Tonnes 197(C)	1,300(C)	150	150	150
vii <b>1)</b>	Expansion of Fruit Preservation Unit.	Lakh Uhit l	1 4.5.5.	1	1	1
ix	Composit Tarm for Seed Multiplication and spices Demon-stration.	Hects	60	20	20	20
X)	Agricultural Training Centre.	No. of Trainges	300	60		300 for 4 days 800 for 1 day.
xi)	Loan to Cultivators	Rs. Lakh. 3.002(C	10.000	1.000	1.000	1.000

(1)	(2)	(3)	(4)	(5).	(6)	<u>47</u> )	(8)
xii)	Production of Town compost and Night Soil Composts	Tonnes		. ::	∆*€00 ••	. * 4. -	700
xiii)	Minor Irrigation	Hectars		1,500	90	90	250
	Soil Conservation	Hectars	427(C)	3,000	200	100	500
(vx	Land Shaping and Summar Plouphing.	-do-	600(C)	3,000	500	i / 500	600
xvi)	Resettlement of Tribal Peasants in Little Andamans.	Fanilies	- 4, <sup>1</sup> ***,	600 : 1)	· 🚗 🤉 ·	<u>-</u> ·	100
x <b>rii)</b>	Crops other than Food grains.	Hectars	-	9700	5100	4 <b>3</b> 00 .	6600
xviii	)Fertilizers for Cultivation.	000 Tonn	es 0.034(L)	) 0.529(L)	0.061	0.061	0.071
	rinary. blishment of Veteri- Dispensaries.	Nos.	7 <b>(L</b> )	3(C)	1	1	
_	rinary Hospital	-do-	1(L)	3(C)		1)	
	mination Centre Centre	-do-	2(L) 4(L)	- 4(C)	4	- 4	-
Comp	osite Livestock Farm ly of Milk Cattle	-do-	- 16(C)	1 40(C)	· -	-	1 40

				v ···				
77.	(2)	(3)	(4)	: 76 : (5)	(6)	(7)	(6)	
(1)	(2)	13/	(4)	(3)	. (6)		(3)	
	Poultry Farm	No.	••••••••••••••••••••••••••••••••••••••	(1)	, <u>1</u>	1	<b>-</b>	
	Distribution of Improved Birds.	No. of Eirds.	1800(C)	8200(C)	600	600	1000	
	Control of Ranikhet Disease - birds v.ccinated	t 000 t		250	40	40	50	
.3.	Fisheries.					<b>9</b> -94		
	Survey of fishing ground	Sq.miles	165(C)	6,000(C)	750	750	750	٠.
	Fisherman Training Centres Fishermen trained.	No.	- 1	100(C)	20	20	20	
	Tribals Trained in improved fishing.	-do-	· <b>-</b> ( .	<b>5</b> 0	10	10	10	
	Settlement of rishermen Families.	-do-	:33 <b>(</b> 0)	200	25	25	25	
	Sumply of Fishing arti- clas to Fisherman.	Worth Rs.		E 500	7 500	7 500	7 500	
		in lakh.	2.055(C)	7 • 500	1.500	1.500	1.500	
4.	Forest			,				
	Plantations of Industrial and Commercial Trees.	Hectars	3345(C)	<b>3</b> 0 <b>0</b> 0	600	600	600	
	Survey and demarkation of Forest boundaries.	K.M.	526(C)	600	50	50	150	

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i) (2)	(3)	(4)	(5)	(6)	(7)	(8)
Construction of Feeder Road.	K•M•	£	<u>-</u> -	) 1	1	2
Construction of Tram Line	-do-	<del>-</del>		2	2	1
Forest Corporation - equity share.	Rs•in lakh;•	5 -	400 •0	30•0	30.0	30.0
Cooperation.		ୁକ୍ତମଞ୍ଚଳୟ	A CHUNCHIE	og og o <b>u</b> gu	實際.	
Agricultural Credit Cooperatives. Fim.	Nos.	49(L)	5	<u>.</u>	, <b>-</b>	1
Strengthening A&N State Cooperative Bank.	Rs. in lakhs.	1.324(C)	11.1840 -	1.785	1.785	0.540
Cooperative Farming - Financial assistance.	-do-	0.162(C)	NF	0.205	0.205	0.195
Transport Society, &	No.	<b>_</b> 2	2	0 1	1	1
Strengthening clis- ting Consumers Co- operative Societies assi- stance	Rs•lakh	1.190(C)	NF	0.244	0.244	0.575
Labour Contract Societies-Financial Assistance.	-do-	-	NF	0.210	0.210	0.080
= ;= <b>(a</b> ======; (a) :	No.tof persons.	<u>.</u>	260	20	20	70

	. Oil *	:	73:			
(1) (2)	. (3)	(4)	(5)	(6)	(7)	(8)
Development of Co- operative Marketing- Financial Assistance	Rs. in lakh.	<b></b>	NF	1090	0.115	1.000
			• * · ·	•	•	* * · · · · · · · · · · · · · · · · · ·
6. Community Developme				_	_	_
Continuing the C.J.	Blocks No. 5	2 Poststa- ge II &	• 5	5	5	5
		3 Stage II		۵		4 .
7. Panchayats.						·.
Financial Assistance Panchayats.		2.200(C)	10.000	2.500	2.500	2.572
8. Land Reforms.				•.	**	
Settlement of LandI families.	less No.of familie	ss	1000	Necessai	y staff wi	ll be appointed
9. Power	, A.*					,
Purchase of Diesel Generating sets.	Nos.	26 (L)	30	. 2	2	4
Purchase of Fower Transformer	-do-	··· 5	. 6	~	-	3
Villages to be electrified.	~~ <b>~do-</b> ~~	43(L)	. 77	4	4	5

			<b>:</b> 79	,			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	<b>(</b> 8)
Augme ra <b>ti</b> n	्रा entation of Gene- .g Cap <b>acity.</b>	; <i>(</i>	3117.5(L)	7462	1635	1635	1831
10 • <u>Villa</u> <u>Indus</u>	ge and Swall tries.						
State	aid to Industries	Rs•lakh	3.000(c)	<u>.</u> 11	2.000	2.000	2.000
Estab <b>E</b> stat	dishing Industrial.	No. of sheds.		15	- 7	<b>-</b>	15
Indus	trial Training Centre		· -	1	• 1	1	1
Advan Ha <b>ndi</b>	ced Training in crafts.	No. of persons.	j. 1 <b>-</b>	30	- -	, ···	3
	n Centre(Hardicrafts)	-do-	1 Qu(1)	75	15	15	15
Co <b>co</b> n un <b>it</b> •	ut husk utilisation	No: ·	<b>-</b>	1	1 .	1	-
Train	ing for Coir Works	-do-	-	30	-	-	10
12. Road		•	•	<u>টি</u> ন	7		
	ruction of Rural Roads			130	4	4	4
	Road.	-do-		80 .	16	13	16
Bus R	ecesses and Shelters.	Rs	7	5,00,000	1,00,000	<u> </u>	1,00,000
	ase of Road constructi neries•	on Worth Rs.in lakh.	102.103(C)	132.000	18.000	2.000	50.000

			: 80 :			
(1) (2)	(3)	(4)	(5)	(e)	(7)	(8)
Workshop for road cons- truction machineries	Worth Rs in lakhs		26 •000	4.000	4.000	9.000
Laboratory for testing / Soil and road making materials.	No.		1	<b>)</b>	1	· · · · · · · · · · · · · · · · · · ·
Trunk Road in Great Nicobar.	CRololly K.M.	<b>-</b>	203.500	60 <b>.</b> 00 <b>0</b>	60.000	60,000
13. Road Transport.						•••
Purchase of Transport Bus	Nos	60(L)	15	5	5	5
Strengthening of Auto- mobile workshop- Machinery purchased.	Worth Rs.in Iakh.	0.647(C)	NF	4.200	0.300	4.180
14. Ports and Harbour	in the second se		•			
Procurement of Tug	Nos.	-	2	1	1	1
Lighters and Pcntoons	-do-	5(C)	12	8 .	6	6
Heave-up-bost and 200 tonnes water boat.	-do-		2	<b></b>	. <b>-</b>	2
Ligational / / /	-do-		18	10	10	8
Construction of Small Jetties.	-do-	(4)	8	4	4	4

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			: 81 :			
1) (2)	(3)	(4)	(5)	(6)	(7)	(8)
Road Weigh Bridge of 20 MT Capacity.	Nc.	-	1	1	1	<del>-</del>
5. Shipping.						
Procurement of boats	Ncs.	2(C)	5	5	5	-
Procurement of passenger Ferry Service.	-do-	<b>-</b>	4	_	<b></b>	4
Procurement of additional vessels.	-do-	<u>.</u> .	2	<del>-</del>	••• .	2
Procurement of vehicle Ferry.	-do-	<del>-</del>	4	-	-	4
6. Tourism.		٠				
Information Centres	Nos.	14(L)	5 3	1 2	1 2	 
Projector Units Feature Films	-d <b>o-</b> -do-	_	J	$rac{2}{4}$	4	1
Bharat Darsan Tour of Tribal People.	People	46(C)	100	20	20	15
Procurement of Canoe	Nc.	_	ŇF	1	1	1
Mini Bus	Nc •	1(L)	-	<b>-</b>	<del>-</del>	<b>-</b> -

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
P	inimum Needs rograma	,	T(T)					•
(a)	Primary Health Centre	(No) -	2(L)	.1	1 -	1	-	
(b)	Sub Centres	(No.)	3(L)	3	_ చ	<b>-</b>	<u>-</u>	
2. Hos	<u>pitals &amp; Dispance-</u> s.		· .			+ <del></del> -		
· (a)	Hospitals	(No.)	12(L)	1	<b>-</b> I	-	-	
( b <b>)</b>	Di spance <b>r</b> ies	(No.)~	56(L)	10	2	2	2	
(0)	Hospital beds	(No.)	467(L)	10		<b>←</b>	10	
( d)	Isclation beds	(No.)	62(L)	20	44.	<del>-</del> .	5	
3. $\frac{Man}{i}$	power. Doctors		43(L)	12	2	2	3	
ii)	Dental Surgeon		1(L)	-	€	<b>-</b> 2	-	
iii)	Nurses	-	109(L)_	10	-		*. <del></del>	
iv)	A.NIMe	<u>(f)</u>	10(L)	15	1	1	2	
v)	Health Inspectors	and the same of th	8(L)	4		(1)	2	
	t. of Healta cation Pureau	(No.)	-	1	1	1	-	

(1) (2)	735	(4)	(5)	(6)	(7)	(8)
1. Opening of Junior Basic School		141(L)	30	ï 10	10	5
2. Opening of Middle School	(No.)	25(L)	20	÷ 5	5	3
3. Opening of Secondar School	(No.)	15(L)	3	Existi thened	ng schoo <b>ls</b> during 5th	will be streng- Plan.
4. Govt. College	(No.)	1(L <sub>j</sub> )	Exist	ing colleg g 5th Plan	e will be s	t <b>r</b> engthened
Enrolment (i) Classes I-V	As % of		e ve			
Boys	population in age	106.1	119.3	_	109.0	111.6
Girls	group 6-11		114.2	<del>-</del>	101.0	104.5
Total		102.1	116.8		105.0	108.0
(ii) Class VI-VIJI				7	e e en	·
Boys	as % of popu-		82.6	63.7	63.7	72.0
G <b>irl</b> s Total	lation in age		70.6 76.6	51.0 58.9	51.0 58.9	59.4 65.7_

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(1) (2)	(3)	(4)	(5)	(6)	(7)	(8)	
(iii) Classes I	I). – X						
Boys	As % of popula- tion in age	38.2	44.0	35.2	35.2	37.6	
Girls	group 14-17	27.2	38.5	29.6	29.6	32.0	
Total	miler dates mellemen gener mileren an en	30.3	41.2	32.4	32.4	36.2	ماه المحمد ا
1	. ~ .						
Teachers							
(i) In Elementa School	(40.)	731(L)	<b>23</b> 0.	124	124		
(ii) In Seconda Schools	(No.)	444(L)	247	85	85		
Nutrition Supplemental Fee Programme-	ding						
Mothers and p women covered	regnant No.	<b>u</b> ma	11,500	1500	1500	2000	
Children Children	70:	-	25,800	4200	<b>4</b> 200	4700	

(1) (2)	(3)	(4)	(5)	(6)	(7)	(8)	
Nater supply & Sanitation. No. of villages to cover	, <sup>N</sup> T O .	-	8	. 6	• 6	2 •	
Housing & Urban Development. Accommodation for		1		,			
labourers	- No.	60(C)	300	<del>-</del> ·	-	10	
Establishment of Asstt. Town Plant Units	ning		2	2	2 7		
Low Income Group Housing loans.	No. of acuses	22(C)*	104	11	11	12	
Development of Slum areas.	No. of places	<del>-</del> ·	5		 <b>-</b> -	1	
Welfare of Backward	Passe		•	4			
Tribal Welfare Organisation	1	<del>-</del>	1	1	1	-	
Free Books, Stiper etc. to Tribal People.	worth Ri.	2 <b>.</b> 526(L)	NF	1.500		1.750	

<sup>\*</sup> Including 6 houses under construction.

/ . \	(3)	(4)	(5)	(6)	(7)	70
(1) (2)		4				(8
Financial assis- tance to Onges, for organisation of a						
Multipurpose society.	ks. in lakh	-	ΝF	0.770	0.770	0.36
Social Welfare Home for deaf, dumb,						
aged & infirm	No. of House	•	1	<b>-</b>		1
Labour & Labour Welfare						
Craftsman Training	No of Persons	<u>.</u>	48	. 48	48	48 (Training continue
Statistics Strengthening Statistic Unit.						
Appointment Statis- tical Assistant	$^{N}$ o $_{ullet}$	<b>-</b> :	1	. 1.* 1	1	. <b>-</b>
Others Grant-in-aid to Moni-	Rs. in Lakh	7.949(C)	15 • 000	2.200	4•994	4.700
Resettlement of ex-	سويد د ده	Company of the second		I	- · · · · · · · · · · · · · · · · · · ·	* •
Resettlement of ex-	No <b>e</b> f					

L = Level of achievement,  $\hat{G}$  = Cummulative for 5 years, NF = Not fixed

STATEMENT - V.

## ANNUAL PLAN 1975-76 - UNION TERRITORY - ANDAMAN AND NICOBAR ISLANDS.

## CHATRAJLY SPONSORED SCHEMES.

-			· (Rs	in lakhs)
Name of scheme	Tentative Fifth Plan outlay.	Outlay Budgetd	974-75 Anticipated Expenditure.	1975-76 Proposed Outlay.
(1)	<b>(2)</b>	(3)	(4)	(5)
Sector: Cooperation.  (i) Establishment and Maintenance		· man	and the second control of the second control	
of Agricultural Credit Sta- bilisation fund.	0.4600	0.100	0.100	0.100
Sector: Industries.	entre de la companya	ا مواد الحدد ا ا	and the second of the second o	
(i) Establishment of Rural Industries Project.	10.765	4.080	4.080	1.720
(ii) 10% - 15% of Central Cutright grant or subsidy for Industria Units in Backward area.		0.500	0.500	<b>⊅</b> •000
Sector: Health.				
(i) National Malaria Eradication Programme.	8 <b>7.</b> 110	6 <b>.62</b> 0	<b>7.•35</b> 0	8.320
<ul><li>(ii) National Smallpex Eradication Programme.</li><li>(iii) Family Planning Programme</li></ul>	1.850 12.582	0.100 1.660	0.100 1.570	0.370 3.160
	<b>;</b>			

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	·			
(1)	(2),	(3)	(4)	(5)
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
(iv) National Trachoma Programme.	o.500	್ಯ <b>ಂ.∙</b> 0 <i>5</i> 0	0.050	0.100
(v) National V.D. Cor	n+-al Frogramme 0.750	0.150	0.150	0.150
(vi) Establishment of		1 4 Japan		
Clinic attached thospital, Port R	to G.E. Pant Lair.	•. <del>-</del>	-	0.400
(vii)National Leprosy	Control		•	•
Programme		0.320	0.320	1.380
•		<u>. Cherry de la Colonia.</u> La colonia de la colonia de		
$\mathbf{T}_{t}$	otal: 116.657	13.580	14.220	16.700 O.T.

STATEMENT - VI

## ANNUAL PLAN 1975-76 - UNION TERRITORY - ANDAMAN AND NICOBAR ISLANDS - SCHEMES UNDER NATIONAL PROGRAMME OF MINIMUM NEEDS.

				•				(Rs. i	n lakhs)
•	Name of scheme	Location Districts/ Town/Villages.	KEMIT TO A	1974- Appro- v=ed Outlay		1975-76 Propo- sed Outlay.	Unit	ical Tar  Likely  achie-  vement  in  '74-75	Propo- Propo- Sed Ta- Prget Pfor 1975-76.
	(1)	(2)	(3)	(4)	l (5) l	(6)	l(7)	(8)	(9)
	Construction of Rural Roads.	Α & N Islands	50 •000	17.000	17.000	17.000	K•M•	4	4
Sect	or: - Education					,	i		
( <b>1</b> )	Primary Education	-do-	91.500	.12.160	12.160	14.455			
(j)	Opening new Junior Basic Schools.	1					No.	10	5
(ii)	Appointment of Teachers etc.						Nos.	111	70
(111)	Publication of Text Books.			, ** •			No.	1	2
(2)	Middle Education	-c b-	<b>5</b> 5.000	8.840	8.840	11.451			
	(i)Upgrading Pri- mary Schools into Senics Basic Schools.	•					No.	5	10

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
(ii) Appointment of Teachers etc.					-	Nos.	100	43
(iii) Development of play fields.	o ve					Nos.	-	5
(iv) Supply of free Text Books.						Stude- nts.		200
Sector - Health.								
(1) Establishment of Primary Health Centre.	Man Islands	13.000	2.000	1.920	4.310			
(i) Construction of Primary Health Centre, Buil-ding and Residential quarters.	Not here and hook to the following the follo	•				Nos.	1	1
(11) Appointment of staff.	} }					Nos.	3	3 3
Sector - Nutrition (1) Supplemental Feeding Scheme.	-60 <del>-</del>	25.000	c 2.850	2.850	3.980			
(i) Nutrition Food to be supplied to :-								

(1)	(2)	(2)	(4)	(5)	(6)	(7) (8)	(9)
(a) Lactating Mother	ers/					Nos. 1500	2000
(b) Children						Nos. 4200	<b>47</b> 00
ector - Water Supply Sanitation.	_& 						
l) Providing Water supply at places other than Port Blair.	A&w Islands	40.000	6.000	23.440	9,000	Places 5	6 (For com- pletion of spill over work
	and the second s	ANNUAL P	Lan 1975	-76 - STA	ATES	STATEMENT -	VII
SCHEMES/PROG	RAMMES FOR HILL					RONE AREAS SEF	PARATELY
			N I I	·			