

### सातवीं पंच वर्षीय योजना (1985-90) Seventh Five Year Plan (1985-90)

### वर्ष 1989-90 के लिए वार्षिक याजना का मसीदा Draft Annual Plan Proposal For 1989-90

জিল্ড VOLUME-I प्रस्तावना क्षेत्रों की समीक्षा और Introduction, Plan Review And বিবহণ দুর Statements

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ANI	DAMAN AND NICOBAR ADMIN	ISTRATION *
DR	AFT ANNUAL PLAN 1989	<u>-90</u>
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## DRAFT ANMUAL PLAN PROPOSAL FOR 1989-90

The Andaman and Micobar Group of Islands comprises 572 islands (including 265 rocks) with a total geographical area of 8214 to Kit. The major group of islands namely Andaman and Missias are separated from each other by a stretch of about 100 km of high sea known as 100 Channel. These Islands are med in sea and forest wealth. total population in these islands is 1,88,741 as per 1981 census, of which the work force is 62680. 16,39 % of the Work Force are cultivators, 3.73% agricultural labourers, 2.91% engaged in house-nold industry and 76.97% are other workers. Or the 572 islands/islats only 38 are inhabited and the density of population is 23 per sq. km. The islands are inhabitated by the people from all parts of India and hence these islands form a miniature India. Port Blain is the ceptital town which contains 26.3% of the total population of this termitory. The level of literary is of the order of 51.56% (Male 58.72% and female 42.1%).

Of the sotal geographical area of 8249 sq. km of A & M Islands, forests occupy 7171 Sq. km (86%). The main types are the Fropital Evergreens, Moist Deciduous and the Mangrove forests. There are about 200 tree species but only 44 are harvested of which 29 are well recognised in industrial use.

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Agriculture of any importance has developmed in South, Middle and North Andaman. Crops such as paddy, coconut, fruits, spices, rubber, red oil palm are cultivated there. In Nicobar Group there is no agricultural activity except in a small area in Great Nicobar where ex-servicemen have been settled. Micobarese tribals generally cultivate Mans, banana, coconut and arecanut.

The Islands have a coastline of approximately 1960 km and provide excellent fishing grounds. The real tuna grounds in the Indian Ocean lie on either side of the equater. It seas fround Great Nicobar Island offers excellent operatunities to exploit the tuna beld. In spite of the fact that this territory has a vast fisheries potential, first landing is to the extent of 9602 tonnes (as on 1986-87) and this low catch is because of the absence of traditional fishing population. Immense resource of this vast area are yet to be tapped.

Though richly endowed with forest, plantation and and marine resources, industrial growth in this area is not encouraging due to geographical isolation, inadequte infrastructural development, lack of entrepreneurs. The whole of the Union Terratory has been declared as "No industry" area. The No. of small scale units was 373 at the end of 1984-05. It has sisen to 558 at the end of 1986-87. Majority of the small scale units are in the tiny sector. The Majority of the small scale units are in the tiny sector. The Majority of the small scale units are in the tiny sector.

as the mainland is approximately 1200 KM from the islands and therefore twansportation cost of raw materials and finished products renders many items non-competitive without government subsidies.

The present source of electricity in these islands is Diesel Generators. With increasing demands and high cost of diesel, the islands look for alternate sources of energy such as rolar energy (photo voltaies), wind energy, ocean energy, bio-gass etc.

Enr decodes have passed since the A & N Islands embarked on planted development. However, there was no integrated First hive Year Plan of this territory except launching two isolated schemes viz., Road Scheme and Colonisation Scheme. These two schemes were, however, the most important ones for opening up the possibilities of future development of these islands. The prime objective was then to provide a man-power base in these isolated islands by settling the refugees from the erst-while hast Pakistan (Now Bangladesh). After providing man-power hase for exploiting the existing resources stress is being laid in subsequent plans for infrastructural development so that viable economic programme could be launched on these bases.

Seventh Tive Year Plan of this territory entails an outlay of & 285,00 crores. Year-wise progress of expenditure is as follows:-

<u>Year</u>	Outlay	Expenditure.
1 985-86	33.50	22.78
1 986-87	69.00	37.62
1 987-88	48.00	43.93
1988-89	71.00	71.00 (Anticip-
,		ated)

In the year 1985-86, the shortfall was due to factors beyond the UT Administration control. The main reasons were ban on creation of posts, non-procurement of materials by DGS&D and non-expansion of Andaman PWD. for which case had been taken up with the Ministry of Urban Development, During 1986-87, out of an outlay of Rs. 69.00 corres Rs. 34.00 crores was earmarked for procurement of mainland-island ships and the procurement action for these ships was being taken up by the Ministry of Surface Transport. The balance amount of Rs.35 crores was spent by the Administration in full. In the year 1987-88 against the outlay of Rs. 48.00 crores, the expenditure was Rs. 43.93 crores which is 91.52% of The Administration could utilize the target. approved outlay in full but on orders of the Govt. of India a deliberate attempt had to be made to restrict expenditure and generate some savings because of repeated economy instructions of the Govt. of India including the instruction that 'no new plan scheme which had not been commenced by first August 1987 should be taken up for execution during the year 1987-88.

During the curent year 1988-89 the approved outlay of Rs. 71.00 crores will be spent in full.

Against the Seventh Plan outlay of Rs. 285.00 crores the expenditure for the four years (1985-89) of the Seventh Plan amounts to Rs. 175.33 crores, leaving a balance of Rs. 109.67 crores. Draft Annual Plan 1989-90 of this Territory has been prepared with the balance outlay of Rs. 109.67 crores. The step-up of the outlay against the current year's level is about 54.46 % but this cannot be avoided; majority of our programmes such as procurement of 12.5 MW set and other small sets, vehicles, interisland vessels etc. will be materialised turing the last year of the Plan; most of the building programme will be completed during the last year since during the previous years the works could not be completed as the strength of the APWD was inadequate to attend to all of them. Now the APWD has been strengthened and it is proposed to complete the ongoing works and take up and complete as many works as possible so as to fulfil the target for the Seventh Plan. As per the decision of the IDA some of the major works will also be executed by CPWD. With the allocation of &s. 109.670 lakhs, Seventh Plan outlay of Rs. 285.00 crores will be spent in full.

Sector-wise distribution of the outlay for Annual Plan proposed 1989-90 as follows:

	Sector		ed outlay 989-90.	
I.	Agriculture and Allied Acti	vities:		
	(1) Crop Husbandry.		97.550	
	(2) Soil Conservation	• • •	54.990	
	(3) Animal Husbandry	• • •	279.893	
	(4) Fisheries.		170.849	· ·
	(5) Forests	• • •	360.100	

(Contd...6)

	(6)	Co-operation.		•••	25.000
			$\mathtt{Tot}_{\mathtt{al}}$	. I =	988.382
		tyre en en en en en	>4.	4	=======================================
II. j	Rural	Development:			
	(1)	Land Reforms.	-2		12.000
	(2)	Panchayats.	4.	• • •	98.500
	(3)	I.R.E.P.	And Theory	× • • • ×	4.000
			Total	II =	114.500
III.	Irri	igation and Flo	ood Contro	1:	y.,
	·	Minor Irrigati	on	• • •	177.730
		A 1 4			2========
IV.	Pow	er including N.	K.S.D.	• • •	2199.000
	7 4	£			=======================================
		3 000 13			
V.	Indu	astries and Min	relats:	ī	
٧.	1	Village and Sm	all Scale	i a	
<b>y</b> .	1		all Scale	• • •	123.310
ì		Village and Sm Indust	nall Scale tries	•••	<b>======</b>
ì		Village and Sm	nall Scale tries	•••	RECOGNIZATION STATES
ì	Sci	Village and Sm Indust	nall Scale tries	•••	<b>======</b>
VI.	Sci	Village and Sn Indust	nall Scale tries		<b>======</b>
VI.	Scient Tr.	Village and Sr Indust ence and Techno	nall Scale tries	•••	37.000
VI.	Scient	Village and Sm Indust ence and Techno ansport: Ports & Lighth	nall Scale tries clogy.		37.000 861.200
VI.	Scient	Village and Sm Indust ence and Techno ansport: Ports & Lighth Shipping	nall Scale tries clogy. nouses.		37.000 861.200 2747.000
VI.	Scient	Village and Sm Indust ence and Techno ansport: Ports & Lighth Shipping Roads and Brid	nall Scale tries clogy. nouses.	•••	37.000 861.200 2747.000 1016.000
VI. VII.	Scie 1) 2) 3) 4)	Village and Sr Indust ence and Techno ansport: Ports & Lighth Shipping Roads and Brid Road Transport	nall Scale tries  clogy.  nouses.  dges.  t  Total V		37.000 861.200 2747.000 1016.000 362.000
VI. VII.	Scie 1) 2) 3) 4)	Village and Smand Industrate and Technology ansport: Ports & Lighth Shipping Roads and Bride Road Transport	nall Scale tries  clogy.  nouses.  dges.  t  Total V	  [I =	37.000 861.200 2747.000 1016.000 362.000 4986.200
VI. VII.	Scients	Village and Sm Industrate and Technology and Technology and Bridge Roads and Bridge Road Transport and Economic Secretariat Economic	nall Scale tries  clogy.  nouses.  dges.  t     Tetal V  Services conomic Services	II =	37.000  861.200 2747.000 1016.000 362.000 4986.200
VI. VII.	Scients 1) 2) 3) 4) • Gen 1) 2)	Village and Sr Industrate and Technology and Technology and Lighth Shipping Roads and Bride Road Transport and Economic Secretariat Economic District Plans	nall Scale tries  clogy.  nouses.  tretal Victal Vi	II =	37.000  861.200 2747.000 1016.000 362.000 4986.200 ===================================
VI. VII.	Scients 1) 2) 3) 4) 6 Gen 1) 2) 3)	Village and Sr Industrate and Technology and Technology and Bridge Roads and Bridge Roads Transport and Economic Secretariat Economic Survey and States	nall Scale tries  clogy.  nouses.  tretal Victal Vi	II =	37.000  861.200 2747.000 1016.000 362.000 4986.200 ===================================
VI. VII.	Scients 1) 2) 3) 4) 3) 4)	Village and Smansport:  Ports & Lighth Shipping Roads and Bride Road Transport  District Plant Survey and Statutism	all Scale tries  clogy.  couses.  tretal V  Services conomic Scale hing Machinatistics	II =	37.000  861.200 2747.000 1016.000 362.000 4986.200 ===================================
VI. VEI.	Scients 1) 2) 3) 4) 3) 4)	Village and Sr Industrate and Technology and Technology and Bridge Roads and Bridge Roads Transport and Economic Secretariat Economic Survey and States	all Scale tries  clogy.  couses.  tretal V  Services conomic Scale hing Machinatistics	II = ervices	37.000  861.200 2747.000 1016.000 362.000 4986.200 ===================================

(Contd...7)

IX.	Soc	cial Community Ser	vices:	
	1.	rducation.	•••	736.530
	2.	Health.	• • •	363.850
	3.	Water supply and	sanitation	271.000
	4.	Housing.	• • •	275.350
	5•	Urban Development Se	(i/c Fire rvice)	217.500
	6.	Information and P	ublicity	34.000
	7.	Welfare of SC/ST	and OBC	7.060
	8.	Labour and Labour	Welfare	77.820
	9.	Social Welfare		14.525
	10.	Nutrition	•••	34.000
	11.	Rehabilitation	• • •	2.000
14			Total Ix	= 2033.635
Х.	Gener	ral Services:		
	1.	Govt. Press	4.4	21.33
	2.	Public Works	• • •	200.000
	3.	Official language	• • • • • • • • • • • • • • • • • • • •	6.000
			Total X	= 227.330
		Grand	d Total =	10,966.567

This proposed butlay of Rs. 10,966.567 lakhs however excludes Rs. 299.000 lakhs as incorporated in Annexure of the Plan document which comprises additional programme for 1989-90 to be taken up under the Sector "Ports and Harbour" and "Shipping" for implementation of the recommendation of the IDA and Steering Committee of the IDA. These additional programmes are for special consideration of the Planning Commission.

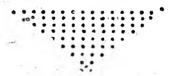
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### CHAPTER-I

### RESOURCE POSITION

This being a Union Territory (without Legislature) directly administered by the Central Government all the expenditure on Plan activities is met directly by the Centre. Lise-wise, the receipt of this territory forms part of the receipt of the Government of India. Besides, the Area Grant in respect of the Administration's expenditure, expenditure of Capital nature is entirely met out of appropriate grant of the Centre. The main source of Revenue in this Territory are Forests, Shipping, State Transport Services, Electricity Revenue, Auction of bids of liquor, Shell-fishing etc. The revenue during the year 1987-88 was &s. 2027.48 lakhs.



### CHAPTER ! II

#### TWENTY POINT PROGRAMME

The implementation of 20-Point Programme has been given top priority by the Andaman and Nicobar Administration. The programme is being monitored every month by a State Level Committee under the Chairmanship of Lieutenant Governor.

A brief resume of the 20-Toint Programme in this territory is given below:-

Efforts are being made to increase irr gation potential through supply of pump sets and construction of irrigation ponds etc.,

During 1985-86, 178 hects. were covered by irrigation through supply of 74 Nos. pumpsets and construction of 56 ponds against the target of 130 hects. 50 Nos. pumpsets and 56 ponds

During 1987-87, 145.60 hects. were covered by irrigation through supply of 62 Nos. pumpsets and construction of 36 Nos. ponds against the target of 112 hects. 50 pumpsets and 20 Nos. ponds.

During 1987-88, 345.87 hects. were covered under Soil Conservation under Point No.3 of TPP-86 - Better use of irrigation water against the target of 500 hects.

During 1988-89, it is proposed to cover 500 hects. under Soil Conservation and the achievements upto September, 1986 is 711.69 hects.

Special efforts are being made to increase production of pulses and vegetables, oil seeds.

During 1985-86, production of pulses and oil sess were 605 MT and 161 MT respectively against the target of 1200 MT pulses and 390 MT Oilseeds.

During 1986-87, production of pulses and oil seeds were 805 MT and 304 MT respectively against the target of 1500 MT purses and 580 MT oilseeds.

During 1987-88, production of pulses and oilseeds were 1784 MT and 725 MT respectively against the target of 1700 MT pulses and 700 MT of oilseeds and under Point No.4 of TFP-86.

During 1983-89, production of 1700 MT pulses and 700 MT oilseeds is targetted under Point No.4 of TPP-86 - Bigger Harvests and the target is expected to be achieved.

Financial assistance is given to Scheduled Tribe families in various forms such as supply of essential fisheries requisites, improved tools, milch cattle, goats, pigs, poultry birds etc.

During 1985-86, 1059 ST families were economically assisted against the target of 675 ST families, were

During 1986-87, 918 ST families \( \) economically assisted against the target of 675 ST families.

During 1987-88, 553 ST families were economically assisted against the target of 393 ST families.

During 1988-89, it is proposed to assist 500 ST fam lies under Point No.11 of TPP-86 - Justice to Sch. Castes and Sch. Tribes and the target is e pected to be achieved in full during the year.

During 1985-86, 34 problem villages have been provided with drinking water as against the target of 32 villages.

During 1987-88, 39 problem villages have been provided with drinking water as against the target of 35 villages.

During 1987-88, 42 problem villages have beenprovided with drinking water as against the target of 35 villages.

During 1988-89, it is proposed to provide drinking water to 33 villages under Point No.7 of TPP-86. Clean drinking water and the target is expected to be achieved in Aull during the year.

House sites are being allotted to rural families who are without them and construction assistance is given to those whose whose income does not exceed & 7,200/- per annum under LIGH Scheme.

During 1985-36, 791 house sites were allotted against the target of 1500 house sites and 84 persons a were provided construction assistance against the target of 100.

During 1986-87, 1,612 house sites were allotted against the target of 1,500 house sites and 92 persons were provided construction assistance against the target of 85

During 1997-88, 379 house sites were allotted against the target of 300 houses sites under point No.14 of TPP-86-Housing for the people.

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During the year 1988-89, it is proposed to privide 300 house sites under Point No.14 of TPP-86 - Housing for the prople and the target is expected to be achieved during the year.

During 1987,88, under Point No.15 of TPP-86, Improvement of slum, 1100 slum population was covered with seven basic amenities against the target of 1,000.

During 1988-89, it is proposed to coverslum population with seven basic amenities under Point No.15 of TFT-86 for a population of 1,000 and the target is expected to be abhieved during the year.

During 1985-86, 19 villages have been electrified against the target of 19 villages.

During 1986-87, 36 villages have been electrified against the target of 35 villages.

During 1987-88, 70 villages have been electrified against the target of 60 villages under Point No.19 of TPP-86 - Energy for the villages.

During 1988-89, it is proposed to electfify 60 villages and it is expected to achieve the target in full during the year 1988-89 under Point No.19 of TPP-86.

During the year 1985-86, 95,01,300 saplings were planted against the target of 95,00,000 saplings.

During the year 1986-87, 141,02,200 saplings were planted against the tagget of 120,00,000 saplings.

During 1987-88, 100,00,432 saplings were planted against the target of 100,00,000 saplings.

During 1988-89, it is proposed to plant 1000,00,000 spalings under Point No.16 of TPP-86 - New D Strategy for Forestry and its is expected to achieve the target during the year.

The Family planning and Welfare Programmes are being implemented in this territory on a voluntary basis. The target as well as achievements during 1985-86.

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Item.	Year Target Achievements
Sterilisation	1985-86 1,400 1,496
IUD	1-985-86 _ 800 _ 834
Sterilisation.	1986-87 1,500 1,553
IUD	1986-97 1,000 962
Sterilisation	1987-88 1,500 1,522
IUD	1,987-88 1,500 1,227

The vargets fixed for 1938-89 in respect of Sterilisation and IUD are 2,000 and 7,700 respectively and it is expected that the targets will be achieved in full during the year

Primary Health Care is being given priority in this terrianimum tegrat ent eventue at betoegge at all but vitable tory of During 1986-87, 2 PHCs were established against the target of 2 PHCs.

target of 2 PHCs.
Snied one semmingon by CHC. 1 PHC and 3 Sub-Centres were established regainst the target of 1 CHC. 1 PHC and 2 Sub-Centres.

During 1988-89, it is targetted to establish 1 CHC, 1 HHC, and 20 sub-centres. The target will be achieved during the year.

Elementary education and removal of adult illiteracy have been taken up on top priority in this territory.

During the year 1985-86, 4056 children of age group 6-14 years were enrolled against the target of 400 children and 2657 new adults were also enrolled in adult literacy centres against the target of 2,400.

During the year 1986-87, 5000 children of age group 6-14 were enrolled against the target of 4,000 and 2596 adults were also enrolled against the target of 2,400.

It is proposed to enroll, 4,000 children in elementary schools and 2,400 adults in adult literacy centres during 1988-89 under Point No.10 of Trr-86 - Expansion of Education, in The proposed targets are expected to be achieved during the year.

The public distribution system is being expanded by opening of new fair price shops where they are felt necessary. During the year 1985-86, 7 FPSs were opened against the target of 5 FPSs.

\*\* During the year 4987-88,4105 children were enrolled in ele. schools against the target og 4000 and 2835 adults were enrolled in adults literacy centres against the target of 2400.

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During the year 1986-87, 6 FPSs were opened against the target of 5 FPSs.

During the year 1987-88, 20 FPSs were opened against the target of 5 FPSs.

It is proposed to open 5 FPSs during the year 1988-89 under Point No.18 of TPP-86 - Concern for the consumer and the target will be achieved in full during the year.

During the year 1985-86, 102 village and small scale units were set up against the target of 100. During the year 1986-87, 83 village and small scale units were set up again the target of 75. During the year 1987-88,65 village and small scale units were set up against the target of 65.

It is proposed to establish 65 small scale industries during 1988-89 under Point No.1 of TPT-86 - Attack on rural poverty. The target will be achieved during the year.

### Anti Poverty Programme.

The anti-poverty programme viz. IRDP, NREP and RLEGP are Centrally sponsored Scheme (outside the UT Plan) and the entire funds are provided by the Central Government.

Under the Integrated Rural Development Programme, an outlay of &.58 lakks has been proposed by this Administration and recommended by the working group of or implementation during the 7th Five Year Plan 1985-90 with physical target to assist 2900 beneficiaries. During the year 1985-86, 715 new beneficiaries were assisted. During the year 1987-88, 1652 new beneficiaries and 108 old beneficiaries were assisted against the target of 1,560 and 80 respectively. It is proposed to assist 1,720 beneficiaries under Point No.1 of TPT-86 - Attack on rural poverty during the year 1988-89. The proposed target will be achieved during the year.

Under the National Rural Employment Programme a target of &.250 lakhs has been proposed by the Administration and recommended by the working group on Rural Development for implementation during the 7th Flan period 1985-90. During 1985-86, 2,63,944 mandays have been generated against the target of 1,65,000 mandays. During 198 -87, 3,63,565 mandays have been generated against the target of 2,50,000 mandays.

During 1987-88, 2,89,594 mandays have been generated against the target of 1,81,000 mandays. It is proposed to generate 1,75,000 mandays during the year 1988-89 under Point No.1 of TPL-86 - Attack on rural poverty. The proposed target will be achieved during the year.

Under the Rural Landless Employment Generation Programme this Administration has proposed to generate three lakhs mandays with an outlay of R.5 lakhs during the year 7th Flan period 1985-90. During 1985-86, 63,041 mandays have been generated against the target of 1,48,000 mandays. During 1986-87, 75,611 mandays have been generated against the target of 75,000 mandays. During 1987-88, 2,23,019 mandays have been generated against the target of 1,80,000 mandays. It is proposed to generate 1,12,000 mandays during the year 1988-89 under Point No.1 of TPP-86 - Attack on rural poverty. The target in full will be achieved furing the year.

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### CHAPTER-III MINIMUM NEEDS PROGRAMME

The Planning Commission has approved an outlay of %.2743.050 lakhs as Minimum Needs Programme components for the Seventh Five Year Plan (1985-90). The details regarding distribution of outlay under different programmes vis-a-vis expenditure incurred during the year 1985-88, anticipated expenditure during 1988-89 and proposed outlay for 1989-90 are contained in the statement G.N.IV. The outlay proposed under Minimum Needs Programme for the year 1989-90 aggregates to %.1751.200 lakhs and the outlay under MNP is not an additionality to our plan size. The salient features of the MNP are as follows:-

#### Rural Roads.

There is a programme for construction of 185 K.m. Rural roads during the 7th Plan. During the year 1985-88, construction of 37.50 K.m rural roads were completed and that of 7.K.ms will be completed during the year 1988-89 as per programme. Proposal for construction of 10 K.m. rural roads has been included in the Annual Plan 1989-90.

#### Elementary Education.

The Seventh Plan Programme provides 100% enrolment at age group of 6-14 years, opening of 25 pre-primary schools, 20 Primary schools, 50 additional sessions in the primary level, and opening of 15 middle schools and 80 additional sessions in the middle stage.

During the years, 1985-88, 8 pre-primary schools, 14 primary schools were opened and 120 additional sessions were added. During the year 1988-89, 5 pre-primary schools, 4 Primary schools and 3 middle schools will be opened as per programme. It is proposed to open 5 pre-primary schools, 4 primay schools and 3 middle schools during 1989-90.

In order to cradicate illiteracy during the Seventh

Continued in

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Plan programme includes opening of 200 Adult Education Centres in order to achieve 100% literacy at the end of Seventh Plan.

During the year 1985-88, 60 New AECs were opened and 3600 illiterate adults were enrolled in the Centres. During the year 1988-89, 20 New AECs will be opened and 1200 illiterate of adults will be enrolled as per programme. It is proposed to open 20 New AECs in the Annual Plan 1989-90.

### Rural Health.

Seventh Plan Programme envisages opening of 3 CHCs, 5 PHCs and 42 Sub-Centres etc.,

During the period 1985-38, one CHC, 5 PHCs and 14 Sub-Centres were opened. During 1988-89, one CHC, One PHC, 3 Nos Urban dispensaries and 20 sub-centres were opened. The Annual Plan proposal 1989-90 envisage to open one CHC, 2 Nos. PHCs and 20 Sub-Centres.

### Rural Water Supply.

As per the Seventh Plan Programme, 180 villages including hamlets, camps/will be provided piped water supply during the 7th Plan period.

During the year 1985-88, 115 villages were provided piped water supply During the year 1988-89, 33 villages will be provided piped water supply as per programme. It is proposed to provide piped water supply to 32 villages during 1989-90 Rural Sanitation.

The Seventh Plan Schemes envisages construction of low cost pour flush latrines to 770 families.

During the years 1985-88, subsidy granted to 25 sets of community latrines and construction of community latrines at Mayabunder was completed besides loan and subsidy amounting to &.4.700 lakes to individual house-holds were granted for construction of 288 units. It is proposed to grant loan and subsidy for 385 units of 5 users during 1989-90.

### Environmental Improvement of Slums.

The 7th Plan programme includes construction of 10 Nos. children park with all facilities.

/ During the year 1988-89, subsidy and lean will be granted

Continued in

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During the years 1985-88, construction of 3 Nos. Children's park were completed and that of one will be completed
during this year. Improvement of slums at Frem Nagar and
Deal was carried out. As per programme, Annual Plan
proposal 1989-90 envisages to construct 2 Nos. Children's parks
3080 netros of road, 8370 metres of road side drains, 1242
metres non-road side drains, 781 metres of foot path etc.

### Nutrition.

The Scheme envisages providing nutritious diet to 13,138 children below 0-5 years and 2366 lactating/Tregnant mothers during 7thPlanDuring the year 1985-88, Nutritious diet to 56,500 children and 11,366 lactating and pregnant mothers were provided. During the year 1988-89, nutritious diet will be provided to 18,500 children and 4,500 lactating/pregnant mothers as per programme. It is proposed to provide nutritious diet to 18,000 children and 4000 lactating and pregnant mothers.

### Fublic Distribution System.

The Seventh Plan programme envisages construction of supply godowns in Port Blair, outlying islands. During the years 1985-88, construction of supply godown at Katchal (300 MT) and at Fort Blair (800 MT) was completed and construction of additional godowns of 100 MT capacity at Kamorta, 300 MT capacity at Little Andaman, 200 MT at Port Blair was in progress.

During the year 1988-89, construction of additional godowns at Kamorta, Little Andaman, Port Blair will be completed. as per programme. It is proposed to complete Mcconstruction of godowns at Port Blair, Kamorta and Little Andaman.

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itta/7/11.

### CHARTER -IV

SECTORAL REVIEW FOR 7TH PLAN AND TARGET FOR DRAFT ANNUAL PLAN 1989-90.

### AGRICULTUTE. SEVENTH PLAN TARGET

Considering the scops for the intensive cultivation of Principal Cereal crops such as paddy, utilization of hilly areas under plantation crops, spices, etc., Seventh plan Schemes invisage Production of 35,000 tonnes of rice by bringing 8000 hectares of land under High Yeilding Variety, 4000 hectares of land under Improved Varieties and 2000 ha. under double crepping, 3000 ha. under pulse, 1300 ha. under ail seeds, 2000 ha. under ceconut, 500 ha. under creenaut, 1700 ha. under fruits, 1600 ha. under spices besides distribution of improved seeds, fortilizers, planting materials implements etc. on subsidezed rates to the cultivators, coverage of 15,000 ha. under plant protection measures, construction of Agricultural godowns at various places etc.,

### PHYSICAL ACHIEVEMENTS DURING 985-88.

During the years an area of 7617 ha. was brought under High Yielding Variety of paddy, 4928 ha. under Improved Varieties, and 181 ha. under Double crapping. 28 Tannes of High Yielding Variety paddy seed, 41 tonnes of pulse seeds, 13 tonnes of vogetable seeds, 1105 tonnes of fertilizers were distributed. 3451 ha. under vegetable, 436 ha. under sugar cane, 1010 ha. under root crops, 3004 ha. under green manuring, 1357 ha. under fertilizers, 2730 ha. under pulses and 1144 ha. under oil seeds were covered. Besides, 1058 ha, under coconut, 685 ha. under areanut, 822 ha. under fruits and 298 ha. under spices were envered. Domonstrations on various fields were conducted. 8410 ha. were govered under plant protection measures, 31651 units of fruits preserves were also manufactured. 5100 farmers were trained in short duration camps.

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### PHYSICAL ACHIEVEMENTS DURING 1988-89 (Anti).

During the year 1988-89, 8000 ha. will be brought under HYV, 4000 ha. under improved varieties and 1800 ha. under double rapping. Rice production to the extent of 33,000 MT is expected during this year. Agricultural requisites such as pulses seed, oil seed, vegetable seed, fertilizers, seedlings of coconut, arecanut, fruit, coffee, coco, clove and barbed wire and implements will be distributed to the farmers as per programme. 15,000 ha. will be covered un plant protection measure for which pesticides in powder form/liquid form, sprayers/dusters etc., will be supplied to the cultivators. 70,000 units of fruits products will be producted as per programme. Intensive training and refersher course for departmental staff and training for farmers will be imparted as per programme.

### PHYSICAL TARGET FOR THE YEAR 1989-90

During Annual Plan 1989-90, it is proposed to produce, 35,000 MT of rice by bringing 8,000 ha. under HYV, 4000 ha. under other improved varieties and 2000 ha. under double cropping, 3000 ha. will be covered under pulse, 1300 ha. under oil seeds, 400 ha. under coconut, 100 ha. under arecanut, 350 ha. under fruits and 350 ha. under spaces. as pulses seeds, oil seeds, vegetable seeds, fertilizers, barbedwire and tarpauline etc., seedlings of coconut, are:canut, fruits, banana etc., will be distributed. 15,000 ha, under plant protection measures will be covered. During the year 70,000 units of fruits product will be produced, expansion of coconut plantation and cashew plantation in tribal areas, inservice training and refresher course for departmental staff, besides training programme for farmers etc.,

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### SOIL CONSERVATION

### SIVENTH PLAN TARGETS.

The Programme of the 7th plan envisages coverage of 2400 ha. under Soil Conservation measures 5000 ha. under tractor plaushing, 500 ha. under land shaping improvement of soil conservation-cum-domonstration centres, besides analysing soil samples, strang hening of existing bunds/walls and sluice gates in several places for reclamation of 686 ha, of affected land.

### PHYSICAL ACHIEVEM WITS DURING 4985-88.

During the years 174 ha. were covered under Soil Conservation 17959 soil samples were analysed, 3246 ha. were convered under tractor ploughing and 221 hects. under land shaping.

### PHYSICAL ACHIEVEMENTS DURING THE YEAR 1988-89 (Anti.)

Touring the year 1988-89, as per the targets

100 hects, of paday hand and 500 hects, of hilly land
will be brought under soil conservation measures. Soil
Conservation cum-Demonstration Centres, Sluice gates,
bunds, sea-walls and soil survey organisation will be
maintained and 1000 has under tractor ploughing and
100 has under land shaping will be covered.

### PHYSICAL TARGET FOR THE YEAR 1989-90.

During the year 1989-90 it is proposed to bring 100 hects, of paddy land and 500 hilly land under soil conservation measures, besides analysation of soil samples 12000 Nos maintenance of soil conservation - cumdemonstration centres, coverage of 1000 ha, under tractor ploughing 100 ha, under land shapping and strengthening sea wall-sluice gates etc.,

### ANIMAL HUSBANDRY. SEVENCE PLAN TARGETS.

Severth Flam Programme envisages establishment of 14 Veterinary sub- dispensaries, 4 mobile dispensaries upgradation of one Vet. despensar, into Vet. hospital, upgradation of two veterinary sub- dispensaries into

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veterinary dispensaries procurement of 2 Jercy crossbreed bull and muraoh buffaloes, 100 heifers, 100 milck cattle, bucks, broiler chickens, establisment of two goat breeding unit, three pig breeding units, five small poultry farms, One duck rearing farm, one hatchery, a liquid nitrogeon plant, 5 A.I Centres with forzen siman technique 6 dairy centres and vaccination of poultry birds against ranket disease, etc.

### PHYSICAL ACHIEVEMENTS DURING 1985-88.

During the year 1985-88 five Veterinary subdispensaries were established. Two Veterinary sub-Dispensaries at Katchal and Port Mout were upgraded into veterinary dispensary and One Veterinary dispensary at Little Andaman was upgraded into Hospital, besides 5 existing dispensaries, two mobile dispensaries and 4 Laborataries, two Key Village Blocks, 13 Key Village Units and existing fodder farms were maintained. Training to Departmental candidates were continued and 60 progressive farmers were deputed to mainland. 62 poultry keepers were trained, One poultry farm was eastablished at Campbell Bay. 5.60 lakhs poultry birds were vaccinated against raniket disease, 40 jercy crosspregnant heifers were procured for cattle farm.

### PHYSICAL ACHIEVEMENTS DURING THE YEAR 1988-89 (Anti.)

During the year 7 veterinary sub-dispensaries, two pig breeding farms, one Duck rearing unit, one Hatchery will be established. Besides existing veterinary dispensaries, hospitals, two key village blocks and 13 key village units will be maintained. Training programme for departmental staff and farmers will be continued. 20 reared duck units will be supplied. 20 Milch cattle 4000 parent stock of broilor will be procured. All theDuck rearing farms and pig rearing farms and the existing fodder farms will be maintained and 1.5 lakhs birds will be vaccinated as per the programme for the year.

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### PHYSICAL TARGETS DURING THE YEAR 1989-90.

It is proposed to establish 7 Veterinary sub-dispensaries, 2 mobile veteninary dispensaries, a goat development farm, 2 small goat rearing-cum-demonstration farms one pig breeding farm with providing 20 sows and 4 boars, one small duck rearing unit, a hatchery, 6 A.I. Sub-Centres, with frozen semen, 30 fodder demonstration plots, maintain laboratory, key village block & Key village unit, poultry farms, fodder farms, liquid milk plant, train departmental candidates and poultry farmers, purchase 20 heifers, vaccinate 1.80 lakhs birds, supply ten units of (TRIO) pigs to tribals, 15 units of rears poultry 16 units of broiler (One unit consist; 100 birds) and 20 rear duck units (One units consists 10 birds).

### Fisheries.

Seventh Plan programme envisages to produce fish seeds locally and supply to all fish farmers, financial assistance to fish farmers. Improvement of tanks for fish culture, setting up three model brakish water farms, supply of fishing materials to fishermen and settlement of 100 fishermen families by giving them financial assistance, besides supply of 175 No of out-boatd/in-board engine fitted boats to fishermen, providing assistance to entrepreneurs, setting up of one 10 tonne ice plant, one 5 tonne freezing unit and 25 tonne frosen storage at Fort Blair. Setting up of three 10 tonne capacity cold storage and ice plants in outlying islands.

### Physical achievements during the years 1985-88.

During the years 1985-88, 11.50 lakhs fish fries were distributed to farmers, fisheries requisite were distributed on 50% subsidy, training in mechanised fishing at Car Nicobar and Port Blair was imparted to 42 candidates, besides 4 departmental candidates were deputed on mainland for training

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for training, 55 fithermen amilies were settled. 100 duter board/indoard engine iffeted boats were procured and supplied to the rishedmen and thibals on 66% substay:

Thyscial achievements during the year 1988-89 (Anticipated)
in in During the requirement of the sting fish seed control will be supplied
maintained. 3.5 Lachs Lish fries/fingerlings will be supplied
to the pissellturists and financial assistance for renovation
and improvement to their tanks will be provided. 20 candidates
will be provided standard in mechanism fishing and 20 fishermen
than the stand of standard beautiful assistant to the fishermen
than the standard of the supplied to the fishermen
than the standard books will be set up at lort Blair.

Thysical target for the year 1989-90.

It is proposed to supply fish seeds to the pisciculturists, providing financial desistance to 52 pisciculturists supply of fisheries requisites to bone? ide fishermen/tribals fisheries cooperative societies and 10 number of mechanised boats, at 60% subside, settlement of fishermen families, training in mechanised fishing for 20 persons

figh i- markets at various places, buildings for cold storage and mastallation of Ice Plants t Car Nicobar, Little Andaman, and Diglipur and setting up of Fisheries Agro-Industries and Development Corporations.

### Seventh Plan Target

Seventh Plan Programme includes research on environmental biology, cilviculture and agrisilviculture, training programme for field staff in the local training school, Natural re-generation of over 13,250 hects. survey and demarcation of reserved/protected forest boundaries, preparation of working plan in Nicobar Group of Islands raising of enrichment plantation

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over 500 ha. cane and bamboo plantations over 550 ha. besides road side plantation, social forestry, nursery for raising seedlings, construction of feeder roads, establishment of full fledged wild-life wing, departmentalization of timber extraction etc.,

### Physical achievements during 6 1985-88

Silvicultural trials and experimental plots onmain forests were continued and training of 16 numbers of Assistant Conservator of Forests, Rangers was imparted on mainland and 70 foresters/forest guards were trained locally. An area of 8,300 ha. was covered under natural regeneration and previous years plantations were maintained. Survey and demarcation of 1,390 Sq.Kms. covered. 370 ha. of enrichment of plantation and cane and bamboo plantation over 425 ha. were raised. Under Social Forestry Cashurina/cashew pt. itat in were raised over 93 K.ms. and 48 K.ms. road side plantation were also raised; 1139 Takhs seedlings were distributed to the public. Construction of 27.4 K.ms feeder roads and 3 K.ms of Tramilines was completed and Mini Zoo at Haddo was maintained.

### Physical achievements during the year 1988-89 (Anticipated)

During the year Natural regeneration of over 2700 ha. will be orested. Besides, previous years plantations will be maintained. Training programme for departmental candidates will be continued. Survey and demarcation work will be continue as per programme. Feeder Road about 15 K.m. will be completed. Enrichment plantation over 120 ha. cane and bamboo plantation over 120 ha. road side plantation community garden and social forestry and nurservy will be raised as per programme, Mini Zop will be maintained.

### Physical Target for the year 1989-90.

In the Draft Annual Flan proposals for 1989-90, it is proposed to establish Herbarium, Silvicultural trials, experime purchase of seeds, fertilizers, research equipments etc.,

### COOPERATION

### SEVENTH PLAN TARGET

The Seventh Five Year Plan envisages grant of financial assistance in the shape of share capital participation, loan-cum-subsidy, managerial subsidy of Andaman and Nicobar State Cooperative Bank, Organistion of Primary arkting, Cooperative Societies for agricultural products, grant of accident insurance to the Fisherman, organisation of 5 Societies of spices cultivaties, training to Cooperative department staff and organisation of housing cooperative Societies etc. with an outlay of S. 79.00 lakhs.

### PHYSICAL ACHIEVEMENTS DURING 1985-88.

Financial assistance in the shape of Share capital and managerial subsidy etc. were provided to the Andanan and Nicobar State Cooperative Bank and other eligible Cooperative Societies. Training course of one week duration and one month were organised. 252members/employees or Secretaries of Cooperative Societies were imparted training. Cooperative week was celebrated. An outlay of S. 26.337 lakks was spent for these activities.

### PHYSICAL ACHIEVEMENTS DURING THE YEAR 1988-89 (Anti.)

During the year 1988-89, financial assistance in the shape of share capital, managerial subsidy, loan-cumsubsidy etc. will be provided to the Andaman and Nicobar State Cooperative Bank, Central Cooperative Welfare Society & other Societies, training to the Cooperative Societies staff and Cooperative week will be conducted with an outlay of Rs. 10.500 lakhs.

### PHYSICAL TARGET FOR 1989-90.

In the Draft Annual Plan 1989-90, it is proposed to provide financial assistance in the shape of share capital, loan-cum-subsidy, managerial subsidy etc. to the eligible cooperative societies and A & N State Cooperative Bank Ltd., Condut training programme for members of Cooperative Societies, Organise Housing Societies, & provide grant-in-aid to Cooperative Union. Cooperative week will be celebrated in a befitting manner. An outlay of R.25 lakks has been proposed.

Praining programme for Industrial Departmental staff and formation of Natural Re-generation of over 2850 ha. and demarcation of forest resources, enrichment plantation over 120 hects. raising of nursery and cane and bamboo plantation over 120 hects. maintenance of previous years plantation, raising of coastal belt plantation, road side plantation, nursery for raising seedlings, distribution of seedlings to public and other organisation. Plantation in barren land over 200 ha. construction of 15 K.M. feeder road, construction of buildings and quarters in various places and maintenance of Zoo, departmentalisation of timber extraction will be carried out.

### PANCHAYAT

### SEVENTH PLAN TARGETS.

The Programme envisages providing grant-in-aid to the tune of Rs.20.00 lakes to the Panchayats for completion and renovation of 6 Panchayat Ghars and 4 Market buildings, appointment of 13 full fledged Secretaries to maintain the records and appointment of one Chowkider for each Panchayat.

### PHYSICAL ACHIEVEMENTS DURING 1985-88.

Financial assistance an \_\_\_\_\_\_ to Rs.11.00 lakhs in the shape of grant-in-aid was provided to the Panchayats.

### PHYSICAL ACHIEVEMENTS LURING THE YEAR 1988-89 (Anti.)

Financial assistance amounting to Rs.96.5 lakhs will be provided to the Panchayat against the target of Rs.10.500 lakhs. Additional amount of Rs. 86.00 lakhs will be provided to Panchayats @ Rs.2 lakhs to each Panchayats as per the decision of the HMAC:

### PHYSICAL TARGET PROGRAMMES FOR THE YEAR 1989-90

It is proposed to provide grant-in-aid to the tune of & 98.500 lakes to the Panchayats.

### LAND REFORMS. SEVENTH PLAN TARGETS.

The Programme envisages completion of the Survey and Settlement Operation of the District of Andaman and whole area of the Nicobar District including tribal areas and strengthening of office of the Assistant Commissioner (Settlement) by appointing additional staff (33)

### PHYSICAL ACHIEVEMENTS DURING 1985-88.

Survey and settlement operation in Andaman District and Nicobar District was continued. All 33 posts were created as per the target out of which 23 posts were fill ed up.

### PHYSICAL ACFTEVEMENTS DURING THE YEAR 1988-89 (Anti.)

Survey and settlement operation in Andaman District and Nicobar District will be continued. 10 remaining posts will be filled up.

### PHYSICAL TARGET FOR THE YEAR 1989-90.

Survey and settlement operation in the remaining areas of Andaman District and tribal inhabited areas of Nicobar D-istrict will be continued and records will be brought upto date.

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### MINOR IRRIGATION

### SEVENTH PLAN TARGETS

Programme envisages providing Irrigation facilities in 1378 heats by construction of ponds, execution of minor irrigation structures in Little Andaman and construction of check dams/weirs on perennial nallahs purchase of machinery and equipments for construction of minor

irrigation structures etc., distribution of pump sets,

conducting survey and investigation of water sources.

Physical achievement clarks the rear 1985-88.

During the period 90 pends were dug and 199 pump setswere distributed. 452 ha. were covered under Miner Besides survey and investigation of surface Irrigation. water resource, preliminary works for and execution of Minor Irrigation structure in Little Andaman were in progress.

### PHYSICAL ACHIEVEMENTS DURING THE YEAR 1988-89 (Anti.)

Minor Irrigation facilities will be provided in \$ Survey and Investigation. during the year. 162he. of surface water and ground water will be continued and preliminary works for execution of minor irrigation structure at Little Andaman and Campbell Bay will be continued.

### PHYSICAL TARGETS FOR 1989-90.

The scehemes provide for extension of irrigation facilities over 264 hectre by construction of ponds (200 Nes and procurement of pump sets (72 Nos.), Survey and Investigation of surface water resources for preparation of feasibility report on Minor Irrigation Sehemes, construction of M.I. Structures at R.K. Puram Nallah and Vishnunallah (Little Andaman) and preparation of project report of Dam sits etc.

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Seventh Five year plan 1985-90 envisages augmentation of installed capacity of power generation by 28.033 MW and electrification of 219 more villages thus raising the installed capacity from 10.666 MW at the base year ie 1984-85 to 38.699 MV and Mc. of villages electrified from 272 to 491 by the end of the Seventh plan. Under New Renewable sources of Energy Programme setting up of Integrated Rural Energy Programme Cell, installation of wind mill pump, Photo veltaic system, and development of Bio-gas/Bio-mass, wind gasification and Energy plantation etc., will be done.

### PHYSIVAL ACHIEVEMENT DURING 1985-88.

During the years under report 5.10 MW generating capacity was augmented and 125 villages were electrified. Besides, 19 Nos. wind pumps, 183 Nos. SPV units, 80 Nos. Bio-gas plant, 2 Nos. wind generaters, 2 Nos. Soler water pumps, 1 Noc. wood Based Gasifire and 1 No. 5 HP stirling engine for water pumps were installed. 1245 Nos. of smokeless Chullahs were and supplied to the public.

### PHYSICAL ACHIEVE TENTS DURING THE YEAR 1988-89 (Anti)

Puring the year , 4.504 MW generating capacity will be augmented and 60 villages will be electrified.

Besides, 5 Mos. wind pump, 200 Mos. SPV-units, 10 Mos.

Biogas plant, 2 Mos. 4 KW wind generated, 5 Mos. soler water pumps, 5 Mos. Wood Based Gasifire (3.5 KVA) Capacity),

1 No. 5 HP stirling engine for water pumping will be installed, and 200 smokeless chullahs will be supplied.

PHYSICAL TARGETT OR THE YEAR 1929-90.

During the year 1989-90 it is proposed for augmentation of generating capacity by 23.08 MW and electrification of 34 villages basides installation of 15 Nos. of wind pumps, 50 Nos. of Bio-gas plants 6 Nos. of wind Analysers 200 No. of soler Photovoltaic, 1300 No. SPV Demestic light, Bio-mass gasifire/stirling engine electric generaters- 750 KW and supply of 5000 smokeless challahs.

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### VILLAGE AND SMALL INDUSTRIES. SEVENTH PLAN TARGETS.

The Programme for the 7th plan under the sector provides for grant of loans amounting to Rs.25.00 lakks under state aids to Industry to the Industrialist and Industries Cooperative Societies, improvement of the latest techniques in designs of handicrafts, establishment of emporium and display-cum-sale counter, training of 50 condidate in wood, cane and bamboo works, 50 Nicobaries in coir products, construction of five industries sheds at Campbell Bay, providing marketing assistance facilities and formulation of INID Corporation etc.,

### PHYSICAL ACHIEVEMENTS DURING 1985-88.

During the yaer 1985-88, loan amounting to Rs.10.00 lakhs was provided to Industrialists, materials for design centre were procured. 24 Candidates completed training in coir production and 6 Candidates were trained in handicrafts training Centre. 25 Condidates were deputed for training in handicrafts on mainland, construction of building for training centres in coir was completed and the centre was commissioned. Industries Department participated in India Intranational Trade Fare in New Delhi.

### PHYSICAL ACHIEVEMENTS DURING THE YEAR 1988-89.

During the year under report, loan to the extent of Rs.6.00 lakks will be provided to the Industrialists Cooperative Societies. Training programme on coir, eans, bamboo, wood works, blacksmithy and Carpentary will be continued as per Programme. An Industrial Estate at Campbell Bay will be established. Besides A & N Intigrated Development Coproration has been set up and equity capital of Rs.100.00 lakks will be provided to the Corporation, Khadi and Village Industries Board (KVIB) will continue to function.

### PHYSICAL TARGET FOR THE YEAR 1989-90.

In the draft proposal for 1989-90, it is proposed to provide lean amounting to Rs.8.00 lakes to the Industrial entrepreneurs/ practising craftsman and to the Industrial Cooperatives,

development of new design on shell handicrafts and other Industrial on 1600 to, impositive interiors programme for 10 and Candidates in coir processing, purchase of handicrafts and other Industrial articles, establish emporium and sales counter in different parts of the Islands and mainland, depute 20 articles for advance training in mainland. Besides training in sheet metalize, welding, blacksmithy, Carpentary and chastrophating and coir products will continue. Againg capital of Rs. 58.00 Lakhs will be provided to the A & F Integrated Development Corporation. Grantin-aid to the time of Fs. 5.00 lakhs will be provided to the KVIB.

### SCIENTIFIC STAVEDER AND RESEARCH SEVENTH PLAN TANCEL.

of research projected development of Scientific out look organisation of Stients tours financing of studies Commissioned by Taland Development Authority and introduction of anviewment education etc.

### PHYSICAL ACHTEVENT DURING 1985-88.

nuring the year various, studies were conducted.

To remain the 130/30000 decisions and books and periodicals were purchased.

### PHYSICAL ACHIEFEET DURING 1989-89.

During the thind the conducted seminars and workshop, TDAC decision will be conducted. Seminars and workshop, Students tour to research Centres, Science exibition etc., will be conducted as per Programme.

### PHYSICAL PARGET FOR 989-90.

It is proposed to conduct various studies, organise seminers and workshop, Students tours to Research centres Science exhibition, introduct, Enviernment, Education, implement, Marianners conservation Act 1986 etc.

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### PORTS & HARBOURS; - SEVENTH PLAN TARGET.

The Programme under this Sector includes Completion vehicle ferry jetty at Bush Police Camp Site, Haddo and Benbooflat, construction of additional jetty at Chatham improvement/ extension of jetty at Mayabunder and Kamorta protection of Carbyn's Gaves beach, providing POL storage facilities at outlying islands, shore, cranes, construction of workshop kuilding and residential quarters expansion and strongthening of jetties at Katchal construction of new jetties and improvement of existing jetties. Navigational aids, specurement of additional machinary & plants One
No. 200 terms oil tacker, the Ma. 200 towns water boat 2 Barges 2 macring boats, 3 pontons One pilot boat, One Heave up boat and construction of office building and staff quarters for lost Maghetagent Board etc.

### PHYSICAL ACHIEVEMENTS DURING THE YEAR 1985-88.

Construction of vehicle ferry jetty at Bush Police comp site and Chatham-Bombooflat was completed. Extension of jetties at Mayabander and Kemorta jetty was completed. Raclimatica of Landact Port Blair protection of Carobyn's Gave beach, Passanger's hall at Phoenix Bay and Pile driwing at Phoenix Bay(Stage-II) jetty was also completed. Tastallation of POL storage tank at Rangat and Mayabunder was completed. Work on Office building store building works shop building etc., was completed, Work on jetty at Aberdeen Ross Island, Juglighat, Viper Hathitappu and Niel was completed. Work on affort repair terths stage- I , II &III was completed. 7 was. Sacys were placed in position at East Ratchal Bay. Precurement of plant & machiney construction of 2 Barges. A Macring beat, i pilot Boat 5 Pantoons 200 toune oil talker was in progress. One pantoon was received. PHYSICAL ACHIEVEMENT DURING THE YEAR 1988-89.

# During the year 1988-89, providing of A & F facilities to jutty at Chatham, work on stage-III extention at Mayabandar vill to in progress. Development of sen shore at H adds, providing PCD facilities for Norther A group of Islands will be emploted.

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Construction of one pilot boat has been completed construction of 4 pantoons has been completed. Procurement of plant and machinery, construction of barges, panttons, mooring boat, 200 tormes capacity water boat, oil tanker Cassion sate for new dry docks carge shed at Haddo wharp will be continued. Communication equipments will be purchased as per programme.

### PHYSICAL TARGET DURING THE YEAR 1989-90.

During the year 1989-90, it is proposed to complete
the work on jettles Mayabunder Stage-III, provide POL facilities for Southern Group of Islands, dredging in jettles,
progressing the work on extention of jettles at Diglipur,
Katchal, Kamorta & Haddo wharf, and starting the work on
jettles at Hanspuri, Interview Island and Gabdhinagar.
Procurement of survey equipments, lightling equipment and
light Beacons, construction of 3 Nos. mooring boats, 2 Nos.
Borges, 4 Nos. steel pantoons, 4 Nos. non-propelled steel
pantoons, one 200 tonne oil tanker one heave-up boat besides
turchase of communications equipments, construction of
Port Office building and staff quarters etc will be made.
Shipping.

### Seventh Plan Target.

Seventh Plan schemes envisages procurement of 3 wcs.

100 towne cargo vessels, 4 wos. 300 passenger-cum-60 tonnes
cargo vessels, 16 wos. Launches, 6 wos. 250 passenger vessels
two fib r glass inghies, One landing ferry and completion
of 3 wos. Little Andanan tupe vessels, one Hospital-cum-Banking
-cum-Supply Ship, One wos. 200 tonne cargo vessel, 1 wos. 300
passanger-cum-200 towne capacity vessel, 4 wos. self propelled
vehicle ferry vessels for Andaman Trunk Road and 3 wos. passen
er ships for mainland - island service and setting up of
Shipping Corporation for Andaman & Nicobar Islands.

### Thysical Achievements during 1985-59.

cum-50 tommes cargo vessels, 1No. 200 tommes of cargo vessel, one landing ferry vessel one 400 passenger-cum-100 tommes cargo vessel, 4 Mos. vehicle ferry vessel 3 Mos. 1200 passenger-cum-1500 tomes cargo ships was in progress.

### PHYSICAL ACHIEVEMENT DURING THEYEAR 1999-89 (Anti.)

During the year 1988-89, construction of various stages of the vessels will be completed besides construction of 3 Nos. mainland-island ships at Poland as per programme and 2 Mos of fibre gags diaghies have been delivered by the firm and it is empected the contraction of one 100 ton cargo vessel, one 150 passenger-cum 50 ton cargo vessel are expected to be completed. PHYSICAL TARGETS FOR THE YEAR 1989-

It is proposed to complete the work on 3 Nos. 100 tons cargo vessels, A Nes. 300 passenger vessels, 6 Nos, 250 passenger vessels. 16 Mos Motor Launches, one 200 tons cargo vessel, one No. Landing ferry vessel, one 400 passenger-cum-100 toms cargo vessel four vehicle ferry vessel, stage payment for 3 No. of mainland-Island ships will be paid. and setting up of Shipping Corporation for Andaman & Nicobar Islands.

#### ROADS AND BRIDGES

#### 7TH PLAN TARGET

The target for 7th Plan of this Sector includes construction of 185 kM of rural roads 73 kM AT Road, Bridges and calverts on All Read, improvement to ATR and other rural roads in and outside the Port Blair Head quarter area, construction of permanent Bridges and conversion of SPT Bridges to permonent Bridge, purchee of road construction machinery, strengthening of A.P.W.D. and imporovement and const. of roads and conversion of existing temporary culverts and Bridges on the two Trulk roads at Great Nicobar.

#### PHYSICAL ACHIEVEMENT INTRING 1985-88

During the period construction of 37.50 KM of rural roads, 19 KM of AT Road improvement to 6 KM rural roads and work on 2 Moss semi permanent bridges into permanent ones were completed. Besides, improvement to roads in an outside Headquarter area, widering of road in Headquarter area and

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construction of 5 Nos culvers into permanent ones. NREP roads and 7 miner bridges and 2 major Bridges at Great Nicobar in progress. Machines worth Rs. 285.17 lakhs . Were purchased.

### PHYSICAL ACHIEVEMENT DURING 1988-89 (Anticipated)

During the year 7 kM of rural road, 14 kM of ATR, Improvement to rural roads and AT roads, NREP roads, widering of roads in Headquarter area, 2 Nos Bailey Bridges, and work on Bridges at Great Nicobar will be in progres and machinery worth 8s.30.00 lakhs will be purchased as per programme.

### TARGET PROPOSED FOR THE YEAR 1989-90.

and 3 KM AT road in North Andaman. Besides 20 KM rural road, imporovement of rural road, ATR road, NREP road, construction of new link road, widering and improvement of various roads, Bridges and culverts various places, creation and filling up of addl. posts and purchase of road construction machine etc. have been proposed in the Plan proposal 1989-90.

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ROAD TRANSPORT

SEVENTH PLAN TARGETS.

of 100 Nos. Bus chassies, 6 Nos. Jeeps, 6 Nos. Breaking down.

Van, and tools and Plants eth. besides creation of add.

posts and con took ion of passenger sheds, bus terminus.

bus garages, quarters and buildings etc.

### PHYSICAL ACHIEVEMENT DURING 1985-88.

During the years 1985-88, 42 Nos Bus chasis were purchased and body construction of 42 Nos was completed including 12 Nos of Bus chassis purchased during the 6th Plan period. Besides 2 Nos. Jeeps, 6 Nos. Breack down van, and various types tools and Plants were also purchased. During the period construction of Directorate building was completed.

### PHYSICAL ACHIEVEMENT DURING 1988-89 (Anti.)

During the year 20 Nos. Bus Chassis, and tools and Plant worths B. 2.90 Lakhs will be purchased, on construction of Passenger Sheds bus terminus, garages and quaters will be continued.

### PHYSICAL TARGET PROPOSED FOR THE YEAR 1989-90.

Purchase of 38 Nos Bus Chassis, Body construction 70 Nos Bus chassis which includes 38 chassis purchased during 1989-90. 12 Nos Bus chassis purchased during 1985-86 and 20 Nos Bus chassis purchased during 1989-90 Purchase of 4 Nos. Motor Cycle, 4 Nos Jeeps, Tools and Plant, construction of helipads, completion of passenger sheds, bus terminuses, garages and quarters at various places etc.

#### ECONOMIC SERVICES.

### SEVEDH PLAN TARGETS.

The Seventh Blan Programme of this Sector is to establish monetoring Unit at Secretariat level and appointment of additional Staff.

#### PHYSICAL ACHIEVEMENT DURLING 1985-88.

One Monitoring Unit at Secretariat and other at Delhi was satup and 18 additional posts were created and against which 13 Nos. posts were already filled.

### PHYSICAL ACHIEVEMENT DURING 1988-89.

Monitoring Units at Secretariat and Delhi will be continued and 5 posts will be filled up.

#### PHYSICAL TARGET FOR 1989-90

Continuance of Monitoring Unit at Secretariat level and Delhi.

### (B) DISTRICT PLAN.

ANDAMAN AND NICOBAR ADMINISTRATION HAS DECIDED TO FORMULATE DISTRUCT PLAN FOR ANDAMANS DISTRICT BUT THERE IS NO PLANNING MACHINERY AT THE DISTRICT LEVEL AT PRESENT.

As per the revised guidelense issued by the Flaming Commission vide d.o. letter No.PC(P)36/1/26-MLP dated 14.7.1926 a scheme viz. Strengthening of the Plaming machinery has been prepared and is being sent to the Commission for releasing Central assistance under the Centrally sponsored scheme during 1989-90 and as the event of non-receipt of approval under Centrally sponsored scheme, the provision for staff etc., has also been propose in the Annual Plan 1989-90 of this U.T. This new scheme may be treated as an advance action for the 2th Plan. This scheme has been formulated with an outlay of Rs. 72.00 lakks for the year 1989-90.

#### TOURISM

### SEVENTH PLAN TARGET

The Seventh Phan programme includes construction of 60 bedded tourist lodge at Port Blair, 30 bedded at Diglipur, extnson of Guest House at Mayabunder, releasing of advertisement, production of Video films, purchase of Boats, Tourist Cars, Colour TV, VCR, and Development of Tourist spots.

### PHYSICAL ACHIEVEMENT DURING 1985-1988.

During the period, advertisements were released. Tourist literature, diaries, Brouchers, Ficture post cards - City Maps etc. printed and issued, addl. rooms added to the Guest House at Chiriya Tapu.

### PHYSICAL ACHIEVEMENT DURING 1988-89.

Construction of Guest House at Maybunder and Diglipur will be completed, advertisement in the newspapers, will be released, bringing out calenders, Tourist literature pamplets etc. will be printed and issued as per programme.

### TARGET PROPOSED DURING 1989-90.

It is proposed construction of 60 bedded Tourist House at Port Blair and completion of the contruction of Guest House t Mayabunder and Diglipur, release advertisement in news papers, printing calenders, Tourism literature, Broucher, pamplets etc. and development of Tourist spots etc.

(Contd...

#### SURVEY AND STATISTICS. SEVENTH PLAN TARGET.

The Seventh Flan Programme envisages Strengthening of Statistical Bureau by appointing a Director of Statistics with supporting staff (6) and setting up of a state Income Unit.

### PHYSICAL ACHIEVEMENT DURING 1985-88.

As per the target the Statistical Bureau was strengthened and one State Income Unit was set up.

### PHYSICAL ACHIEVEMENT FOR 1988-89 (Ant1)

Expension of various Statistical activities maintenanance of State Income Unit Will continue.

### PHYSICAL TARGET FOR 1989-90.

During the year 1989-90, State Income Unit will continue besides collection of whole sale and retail price of essential Commodities Construction of consumer price Indix for Takestrial workers, participation in the socio economic Servey and crop cutting experiments in the paddy. growing village, Housing and building statistics, Agriculture wage statistics, State Income Unit, compiling the estimation of state demestic products etc., included in the proposal 1989-90.

### CIVIL SUPPLIES SEVENTH PLAN TARGETS.

The Seventh Plan Programme includes the Construction of Supply Godowns at Katchal, Komorta, Little Andaman and at Port Blair and creation of additional staff.

### PHYSICAL ACHTEVEMENT DURING 1985-08.

Buring the period construction of Supply Godown at Katchal, 300 MT and Port Blair 800 MT was completed and Co-natruction of additional godown of 100 MT Capacity at Katchal 300 MT Capacity at Little Andaman, Additional Godown of 200 MT at Port Blair was in Progress. Besides one jeep was purchases and 28 additional posts were created and filled.

Contd....

### PHYSICAL ACHIEVEMENT FOR 1988-89 (Anti).

Construction of additional godowns at Kamorta, Little Andaman, Port Blair and Garrage at Supply Complex will be completed and 25 Nos. additional posts will be constant as per Programme.

### PHYSICAL TARGET FOR 1989-90.

Completion of Construction of Supply Godown at Port Blair, Kamorta and Little Andaman and Garrage building at supply Complex.

#### EDUCATION. SEVETH PLAN FROGRAMME.

Programmes of this Sector envisages 100% enrollmat in the age Group 6-14 to open 25 pre-primary schools, 20 Primary schools and 15 Middle Schools besides addition of 80 Sections in the middle stage, upgradation of 10 middle schools into Secondary schools, and 5 Secondary schools into Senior Secondary Schools and to provide grant-in-aid to private schools, to provide B.Ed. training inservice and pre-service training to teachers, providing free books Uniforms and stipend to poor children, to establish 2 Ashram schools, running of coachingcentres, opening of 200 new Adult Education Centres, providing sports and games material: and lab, equipments to all schools translation of books in different subject in different media.

## PHYSICAL ACHIEVEMENTS DURING THE YEAR 1985-88.

During the year/report, P Pre-primary schools, 14 Primary schools, were opend and 120 additional schools were added, 12 primary schools were upgrated in-to middle schools and 59 additional sections were added. 11202 Children were enrolled in the age group 6-14 years. 9 middle schools were upgrated in to Secondary schools and 7 secondary schools into Sr. Secondary schools, Two Private Sr. Secondary schools were paid grant-in-aid, construction of 9 pri-primary schools buildings and 7 middle school buildings and 166 class rooms and 315 teachers quarters were completed. Besides 186 Candidates in JBT Course, 150 Candidates in B.Ed Cours were trained and 55 candidates were trained in pre-primary teachers, be inclosed 1200 hamiltons elementary teachers were provided in-service training, one Ashram school, one Coaching centre, 60 Adult Education centres with enrollment of 3600 adults,5 zonal librariesies were opend besides -- 70 students were enrolled in Government Polytechnic and National service: comp and sports in various levels were organised.

### PHYSICAL ACHIEVEM ENTS DURING THE YEAR 1988-89.

During the year 1988-89 2 Tre-primary schools, 5 primary schools and 4 middle schools have been opened Besides, 40 sections in primary level and 20 sections, in middle stage will be addited and 4 middle schools have been upgraded into Secondary schools and 4 Secondary schools into Senior Secondary schools. In Service training to teachers in various courses will be imparted. Free text books, uniform, hostel stipend etc., will be supplied as per programme. Non-formal Education Centres and Ashram School at Shompen area will be opened. Sports and game material and Laboratry equipments will be supplied to the schools. Annual Sports and competitions will be organised and per programme.

### PHYSICAL TARGET FOR THE YEAR 1989-90.

It is proposed to open 5 Pre-primary schools, 4 Primary schools, 3 Middle schools, besides upgradation of 2 middle schools into sec. schools, Two Secondary schools into Sr. Secondary schools, enrolment of 3000 additional children, appointment of teachers, construction of additional classrooms; Hostels, quarters, Laboratories, Development of Playgrounds, opening of non-formal Education Centres, supply of free Books, free uniferms, travel concession, hostor stipend, aid-day meals, grant.in-aid to Government aided, Senior Secondary schools, providing inservice training to teachers, organising seminarcs, printing of sylladi for classes upto Std. VIII, opening of new 20 Adult Education centres, providing sports and games materials and laboratory equipments to all schools, opening of 2 zonal Libararies, continue-ance of technical education, enrolment of 80 candidates in B.Ed Course, Construction of Boxs Hostel and expension of Girls Hostel for Collage and development of Hindi.

Contd....

### HEALTH SEVENTH PLAN TARGET.

The scheme ander this sector envisages establishment of CHCs, 5 FHCs and 42 sub- Centres, improvement of existing rural Hospital Services, strengtheing of 2 referral hospitals by providing specialists, provoding importing in-service training to medical staff, expension of QM stores, enforcement of FFA Act, opening ESI dispenseries and providing specialised breatenent for handicaped persons etc.

#### PHYSICAL ACHIEVEMENT DURING 1985-88.

During the period One CHC, 5 PHC and 14 sub- Centres were opened, One Vehicle Two Ambulances and One X-Rey mechine were purshased, C/o X-Rey Dark room, Nursing Home, canteen buildings, first floor of ICU for Blood Bank etc., was completed, stores medialus, chemicals were purchased.

### PHYSICAL ACHIEVEMENT DURING 1988-89(Anti.)

During the year One CHE, One PHC 3 nos. Urban dispensaries and 20 sub-centres were opened, Audo lab-Analyser and Walk sound scanner purchased and installed, construction of buildings for PHC and CHC and sub centres and other buildings will be continued as per programme.

### PHYSICAL TARGET FOR THE YEAR 1989-90.

centres, completion of residental and non- residential buildings, creation of additional posts, purchase of stores, medicanes, chemicals, Lab equipments in the Annual Plan proposal 1989-90.

### WATER SUPPLY AND SANITATION. SEVENTH PLAN TARGET.

The Seventh Plan Programme of this Sector is to provide driking water supply facilities for 180 villages, Improvement of water supply at Port Blair. rpoviding storage facilities, providing additional new water main, water borne sevenge system for selected parts of the Port Blair and Providing samitation facilities for rural areas etc.

### PHYSICAL ACHIEVEMENT DURING 1985-1988.

During the period 115 villages were provided piped water supply. Out of 14 km of pipeline, 8 km length of pipe line was laid. Servey and investigation for saverage and

frequent facilities to Aberdeen was completed and necessary data were supplied to the Tamil Mada MMSW Board for finalisation of projects report, 25 sets of community latrines were construced and Rs.4-70 lakks was reteased for granting loan and subsidy to individual house buildings.

### PHYSICAL ACHIEVEMENT FOR 1900-89.

During the year 33 villages will be provided piped water supply, Besides laying of raw water main, preparation of projects report for providing water borne sewerage system in Port Blair in consultation with Tamil Madu MMSW Board, and grant of loam and subsidy for 200 units of Constrction community labrines will be continued as per programme. PHYSICAL MARGET PROFOSED FOR 1989-90.

It is proposed to provide piped water supply to 32 villages, storage tank facilities pumping mains and distribution mains, complete the works on Augmentation Dam, grant Boan and subsidy for 385 units of community lateines etc. in the Annual Plan Proposal 1989-90.

### HOUSING SEVENTH PLAN TARGET.

The Seventh Plan Programme of this Sector include to provide loan to 160 fresh applicants for construction of House, construction of 173 No. of residential accomodation for APVD (MT) staff, 330 Nos. For Government employees of A & M Islands, 253 No. of quarters for Police personnals, 250 No. of shelter for Homeless, Estt, of Housing Board supply building materials to tribals.

### PHYRYCAL ACUITYPMINIT FOR 1985-88.

During the period loan for Rs. 18.500 lakks was granted to the 300 persons for construction of Houses under LIG Housing scheme. Construction of 33 Nos. quarters APWD (WG) Start was completed and work on 34 quarters was in progress, besides Construction of quarters for Police personnels was completed.

Contd....

#### PHYSICAL ACHIEVEMENT FOR 1988-89 (Anti)

Loan for Rs. 10,00 lakhs will be granted under low income group Housing scheme.; 49 persons have already been granted loan amounting to Rs. 4.98 lakhs for construction of houses under LIG Housing Scheme upto 7/88, construction of 30 qrs for APWD workcharge establishment, 100 qrs. for Govt. Empoleyees of A & N Islands, completion of quarters for Police personals and providing loan for construction of Houses under M.I.G. Housing scheme etc. will be achieved as per programme.

#### PHYSICAL TARGET PROPOSED FOR 1989-90.

Loan for Rs. 10.00 lakks will be granted for construction of Houses under LTG Housing scheme, completion of construction of 40 Nos. quarters for APWD staff, providing interant clarification to the existing quarters, completion of work on 29 Police quarters, establishment of Housing Board, completion of 20 Houses for homeless, taking up construction of 30 qrs. for Government Servants besides completion of the continuing works, grant of loan for construction of Houses under MTG Housing scheme and development of house sites etc. proposed for 1989-90.

# URBAN DEVELOPMENT (EXCLUDING FIRE SERVICES) SEVENTH PLAN TARGET

The seventh Plan programme of this sector includes finalisation development Plan for Port Blair, Ranget, Mayabunder, Diglipur, Hut Bay etc. preparation of regional development Plan for this U.T., construction of 6560 meter of pucca drains, construction of 200 Nos. RCC Gumties, contruction of two low Income lodging Houses, 10 childrens parks and conversion of 5000 dry type latrines into water porms flushout ones etc.

### PHYSICAL ACHIEVEMENT FOR 1985-1988.

Base map for Port Blair including adjoining areas was finalised and some survey equipments were purchased,

construction of 5 Nos. non-road side drains and construction of drain for Mohanpura to RRO Office, and anotherone drain at Delanipur were completed. Construction of 70 Nos. RCC Gumthos, 3 children Parks were completed. Besides 198 dry type latrines were converted into flush out ones.

### PHYSICAL ACHIEVEMENT FOR 1988-89.

Master Plan for Rangat and Diglipur Township, construction of 900 metres of drains at Port Blair, 14 Mos. RCC Gunties, 13 Shop rooms, 2nd Lodging House, One Children Park, conversion of 500 Nos Dry type latrines into flush out one etc. will be completed as per programme. PHYSICAL TARGET PROPOSED FOR 1989-90.

In the proposals for 1989-90 finalisation of development Plan of Municipal area and Hut Bay, procurement of Arieil Survey map from NRSA, sonstruction of 1000 metres of drains, 30 Nos. RCC Gumties, 2 Nos. Low Income Lodging House, 2 Nos. Children Park, conversion of Dry Type Latrines into flushout one and construction of road, road side drains, non-road sile drains, concrete foot paths etc. at Haddo etc. included.

### FIRE SERVICE SEVENTH PLAN TARGET

The 7th Flan programme of this scheme is to open a fire station at Rangat and appointment of addl. posts and construction of fire station and staff quarters etc. PHYSICAL ACHIEVEMENT DURING 1985-1989.

Land for construction of Fire Station building and staff quarters was handed over to the APWD, 35 Nos. new posts were ereated and filledup.

### PHYSICAL ACHIEVEMENT DURING 1988-89 (Anti.)

Construction of building for fire stations at Rangat, Diglipur, Mayabunder, Bambooflat will be in progress. 2 Nos. of water tender chasiss have been purchased and work on

fabrication of water tender is in progress. 2 more chassis will be procured. 3 No. of protable pumps, 3 No. of Trailer pump has been procured. Addl. posts have been created and fire fighting accessories will be purchased as per Programme.

#### PHYSICAL TARGET PROPOSED FOR 1989-90.

The scheme provides for opening of Fire Stations at Carnicobar, Cambel Bay, construction of Fire Station buildings at Rangat, Mayabunder, Diglipur, Carnicobar and Cambel Bay and purchase of Fire Fighting accessories.

### IM FORMATON AND PUBLICITY SEVENTH PLAN TARGET

The 7th Plan programme provides strengthening of Publicity Unit, Photo Unit, Organise Bharat Darshan Tour, Song and Drama show, to bring out issues of A & N Information, participation of HITF and mounting sound and Light in the Celluler Jail etc.

### PHYSICAL ACHIEVEMENT DURING 1985-88

Books and periodicals etc, were supplied to the Infirmation Centures, addl, posts were created and filled, Photo unit was strengthened by appointment of addl. staff Photographic minerials were purchased, Eharat Darshan four were conducted, State level exhibition "Islands on Marrh" was organised, publicity deptt. participhed the IITF a New Delhi, & Nos. D.R. System set was installed in different Islands.

### PHYSICAL ACHIEVEMENT FOR 1988-89 (Anti.)

Books & Periodicals will be supplied to the inormatic centres, projectes van, films, photographic materies, DRS se will be purchased. Bharat Darshan Tour, state law Exhibitic will be organised, as per programme.

### PHYSICAL TARGET PROPOSED FOR 1959-90.

The schemes provided for opening of Divisional office Carnicobar & Information Centres, purchase of Books: periodicals, opening of Photo Unit at Carnicobar, organisation of Bharat Darshan Tour, some & Drama show, pressmeet, stare lever Exhibition, participation of IITF at Delhi, & Const. of Florm etc. for mounting sound & light show in the Central

## WELFARE OF SCHEDULED COTT/SCHEDULED TRIBES AND OBCS. (SEVENTH FLAN TARGET)

The Seventh Flan Programme include strengthening of the Directorate of Tribal welfare by appointing additional staff and setting up of Research Cell by appoinment of additional staff, grant of additional scholer ship to tribal students for higher Education and deputing tribals for training in verious handierafts in mainland.

#### PHYSICAL ACHIEVEMENT BURING 1985-88.

Directorate of Tribal welfare was maintained, and a Research Cell was set up by appointing additional staff. Scholer ship was provided to the 20 tribal students for higher Education and marketing facilities provided for tribal handcraft products.

### \_PHYSICAL ACHIEVEMENT FOR 1988-89 (Anti.)

The Directorate of tribal welfare and Research Cell will continue, shalership will be provided to the tribal higher education had marketing facilities students for the tribals handicrafts products will be provided as per Programme.

#### PHYSICAL TARGET FOR 1989-90.

Schemes provides for maintenance of Research Cell at Fort Blair and Car Nicobar, Providing scholership to tribal students for higher education and providing marketing facilities for tribals handicrafts production etc.

#### LABOUR AND LABOUR WELFARE. SEVENTH PLAN TARGETS.

The Seventh Plan under this Sector envisages deputation of 250 Candidates for ITI Training on mainland, estt. of an ITI in A & N Islands, opening of one new Labour welfare, centre, three rural welfare centres, providing vocational guidence unit and opening of one Employment information and Assistance Bureau at Campbell Bay.

Contd....

### PETERICAL ACCEPTATION DURING 1985-98.

Garas: 145 Candidates deputed for ITI Training on Maintand, 35 Candidates completed the training and 99 Candidates continuing their training on mainland. One resultional guidence unit and one Employment Information and assistance Bureau at Campbell Bay was set up during the period.

### PAYSICAL ACHIEVEMENT FOR 1988-89 (Anti.)

Out of 99 candidates continuing ITI training on mainland 39 Capdidates completed the training and remaining candidates contining the training 5 Candidates deputed for Instructors charse During the year 47 Candidates have been deputed for ITI training on mainland and an ITI training on mainland and an ITI has been set up in A & M Island during August this year with four trades viz Draftsmen(Civil), Surveyer, Moter Mechanand Fitter in a temporary building/will be created during the year vacational guidence unit and employment information and assistance Bureau will be meintened as per Programme.

### THYSTUAL TARGET PROPOSED FOR 1989-90

The schemes provides for deputation of 50 Candidates for training on ITI on mainland, continance of ITI training in A & N Island with four trades (In addition Radio and TV machanic and came and bomboo trade will be started) creation of additional posts, completion of the Construction of Labour welfare centres opening og Branch L.W. Office at Hutbay, and maintenance of vacational guidance unit and Employment information and assistance Bureau etc.

### SOCIAL WELFARE SEVENTH PLAN TARGET.

The Seventh plan programme provides for granting scholer ship to 50 physically hendicapped students, assistance to 100 physically hendcapped person, estt. of an abservation house, four training-cum- production centre, providing old age pens to 100 persons, grant-in-aid to voluntary organisation for construction of working womens hostel, legal aid to poor and accused women, care and protection to distitute girls and their rehabilitation.

Zand 64 Candidates entraled for training additional posts for the in A & M Islands. Contd.....

#### PHYSICAL ACHIEVEMENT DURING 1985-88.

Scholership to 249 physically handicapped students and financial assistance to 33 physically handicapped persons were provided. One have for delenquent Children and 3 Nos. training-cum- Production centres were established. Old age pension was provided to 296 old and infirm persons and shelter for 5 orphan girls were provided.

### PHYSICAL ACHIEVEMENT FOR 1988-89 (Anti.)

During the year under report, scholarship to 78 handicaped students were provided besides financial assistance to 25 physically handicapped persons will be provided as per programme. Home for delinquat children and training—cum-production centre will be maintained. Old age pension will be granted to 100 infirm and old persons and financial assistance to one voluntary organisation will be provided as per programme.

### PHYSICAL TARGET PROPOSED FOR 1999-90.

Proposal includes granting scholarship to 75 handicapped students, financial assistance to physically
handicapped persons, maintenance of Home for delinquent
children, Training-cum-production centres, Home for Orphan
girls, Day care centre, to grant old age pension to 100
old and infirm persons, completion of construction of
working womens hostel at Port Blair, providing legal id
to poor women, and construction of a housing unit for
handicapped persons etc.

### MUTRITION 7TH PLAN TARGET

This scheme envisages to provide nutritions diet 13138 children below 0-6 years and 2366 lastating and pregnant mothers during the 7th Plan.

PHYSICAL ACHIVEMENT DURING 1985-88.

Nutritions diet to 56,500 children and 11,366 lastating and pregnant mothers were provided.

### PHYSICAL ACHIEVEMENT FOR 1988-89 (Anti.)

During the year nutritions diet will be pravided to the 18500 children and 4500lactating/prognant mothers as per the Annual Plan programme 1988-89.

### PHYSICAL TARGET PROPOSED FOR 1989-90

It is proposed to provide nutritions diet to 18,000 children and 4000 lactating and pregnent mothers.

### BEHABILITATION 7TH PLAN TARGET

7th Plan programme provides for giving Grants and loans to the exerviceman already indicated and construction of Rajya Sainik Vishram Chur at Port Blair.

### PHYSICAL ACHIEVEMENT DURING 1985-1988

Const. of Rajya Vishram Ghinat Port Blair was completed. No new ex-serviceman families was settled due to band imposed by the Govt. of India for resettlement.

PHYSICAL ACHIEVEMENT FOR 1988-89.

Welfare activities for the ex-servicemen and their families will be carried out as per programme.

### PHYSICAL TARGET FOR 1989-90.

To undertake welfare activities of ex-servicemen, mintain the Rajya Sainik Vishram Ghars at Port Blair and Campbell Bay creation of addl. assests for R.S. Board etc. proposed for 1989-90.

### GOVERNMENT PRESS. SEVENTH PLAN TARGETS.

The Seventh Plan Programme includes expension of Government Press by adding additional new printing machines and press materials and opening a press at Mayabunder etc.

### PHYSICAL ACHIEVEMENT DURING 1995-1988.

One offset printing machine and other press materials were purchased and additional posts were created and filled.

#### PHYSICAL ACHIEVENENT DURING 1988-89.

One stop Cylinder mechine was purchased press materials, furniture etc., will be purchased, training to press employees will be imported as per programme.

#### PHYSICAL TARGET FOR 1989-90

Construction of new building adjestment to Govt. press, purchase of press materials opening of press at Mayabunder, amention of additional staff etc. are proposed for 1989-90

### PUBLIC WORKS SEVENTH PLAN TARRET.

The Seventh plan Programme are to provide accommodation for Administrative offices, Construction of jail complex at Pathrapur, Construction of three guest Houses and the Construction of Pradesh Parishad building at Port Blair etc.

### PHYSICAL ACKIEVEMENT DURING 1985-88.

Construction of office for newly created circle for APWD, Thief Pay and Accounts Officer, Directorate of Agriculture, Directorate of AH &VS, Registrar of Cooperative Societies were completed. Besides office buildings for Directorate of Education, extension of guest house at Car Nicobar and Jail Complex etc were in Progress.

### PHYSNCAG ACHIEVEMENT FOR 1988-89. (Anti.)

Construction of Directorate buildings for Education,
Thest House at Car Micobar, Jail complex etc., will be
completed and work on Directorate buildings for tourism,
the sing for guest house land at Madras Calcutta, New building for Secretariat and Pradesh parishad atc; will be a
started.

### PHYSICAL TARGET FOR 1989-90.

Construction of Directorate building for tourism fencing for guest houses at Madras and Calcutta, New Office building for Executive Egineers and Junior Engineers, Guest House at Divtle Andaman & Deglipur will be completed and Construction new buildings for Secretariat and Pradesh Parishad, Jail Complete, removation of internal Eke. of Department buildings etc will be in progress., additional unit sanctioned for APWD will continue.

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#### OFFICIAL LANGUAGE.

The Programme of this scheme include to provide Hindi staff subordinate office, opening of Regional implementation offices, provide funds for the town official language implementation Committees, Use of tachmical devices for implementing the O.L policy and publicity of the Official language policy etc.

### PHYSICAL ACHIEVEMENT DURING 1985-88.

There was no Programme during 1985-68.

### PHYSICAL ACHIEVEMENT FOR 1988-89(Anti)

The scheme viz. Implementation of Official language is introduced during this year as directed by the Ministry of Home Affairs. This is a staff originated scheme during the year 22 Nos., additional posts were created.

### PHYSICAL TARGET FOR 1989-90.

Additional posts created and filled during the year 1988-89 will be continued.

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# Draft Annual Flan 1989-90 - Heads of Development - Union Territories - Andaman and Nicobar Islands - Outlay and Expenditure.

(Rs.	in	lakhs)	
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	•	• ·	-,	-,	Seventh Pla	in 1987-8	38 1988	-89	1:	989-90
Code	No.				(198 <b>5-</b> 90) Agreed out]	Actual	Approv	ed Antici	- Fropose ex- outlay	d Of which
1.	·-•-•			2.	3.	<u> </u>	5.	6.	- · _ 7 ·	8.
• •	Ĭ.									
			I.	Agriculture & .llied Activities.		=e				
1 01	2401	00		Crop Husbandry.	315.000	65.741	65.000	6 <b>5.</b> 000	9 <b>7.</b> 550	38.400
	2402	00		Soil and Water Conservation	n 182.000	2 <b>5.32</b> 8	28.800	28.800	54.990	17.000
	2403	00		Animal Husbandry	425.000	100.075	80.000	132.000	161.243	71.160
	2404	00		Dairy Development	-	-	25.000	25.000	118.650	
	2405	00		Fisheries	405.000	22.876	60.000	60.000	170.849	146.366
	2406	00		Forestry & Wild life	1200.000	212.570	350.000	<b>35</b> 0.000	360.100	102.850
	2425	ÖO		Co-operation	79.000	9 • 9 9 1	10.500	10.500	25.000	6.260
1 01	0000	00	111	Total (I)	2606.00	436.581	619.300	671.300	988.382	382.036
			II.	Rural Development.						d
1 02	2501	00		Special Programmes for Rural Development.		. 4		è		
	2501	01	(a)	Integrated Rural Developme Programme and Allied Pro- gramme.	ent) -		_	i	L <del>ig</del>	1-0

1	1.	2.	3.	4.	5.	6.	7.	8.
8	2501_02	(b) Drought Irone Area Programme (DPAP)		43		4	*	
:	2501 04	Intagrated Rural Energy Programme (IFEP)	-	. )	4.000	4.000	4.000	_
102	2505 00	Rural Employment.			. +	-	·*·	-
	2 <u>5</u> 05 01	(a) National Rural Em- ployment Programme(NREP)	4	10-2	ē:	_	-	-
	2505 60	(b) Other Programme (like Employment Guarantee Scheme etc. to he specified).	_			12	· · · · · · · · · · · · · · · · · · ·	-
102	2506 00	Land Reforms	15.000	3.528	3.000	3.000	12.000	
	2515 00	Other dural Development rogramme (incl. community Development and Panchayat.	20.000	5.000	10.500	10.500	98.500	-
102	0000 00	Total- (II)	35.000	8.528	17.500	17.500	114.500	4.7
		III. Special area Programmes.						
		IV. Irrigation and Flood Con	trol			-5	Line .	
104	2701 00	Major and Medium Ifrigat	ion 🗕	- 2	-			
	2702 00	minor Irrigation	270.000	47.645	42.000	<b>9</b> 2 • <b>0</b> 00	177.730	147,730
	2705 00	Command Area Develop- ment	-		. 3 - 0 - 0	4		_

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1.		2.	3.	4.	5.	6.	7.	8.
2711 0	00	Flood Control (incl. a Sea erosion etc.	nti	-				
104 0000	00	Total : IV.	270.000	47.645	<b>4</b> 2.000	<b>\$2.000</b>	177,730	147.730
	v	Energy						
105 2801 0	00	Power	2442.000	274.250	1673.000	744.000	2169.000	2027.320
2810 0	00	Non Conventional Source of Energy	80.000	27.120	22,000	22.000	30.000	21.720
105 0000 0	00	Total: V.	<b>2522.</b> 000	301.370	1695.000	766.000	2199.000	2049.040
	٧1	Industries and Miniera	ls					
<b>106 2851</b> 0	00	Village and Emall Industries.	s- <b>20</b> 6.000	30.520	140,000	140.000	123.310	9 <b>6 •</b> 090
106 2852 0	00	Industries (Other than village and small indu	6-	il qe	- <del>-</del> -	104	·	
		tries)			****		4.	4
106 285 <b>3</b> 0	00	Mining	<del>-</del>	-	-	-		-
106 0000 0	00	Total	VI. 206+000	30.520	140.000	140.000	123.310	96.090
11/	٠	Transport	* * * * * * * * * * * * * * * * * * * *			+		1
107 3051 0	00	Ports and Light Houses	1766.000	492•751	430.000	731.300	861.200	797.650
3052-0	90	Shipping	12357.000	927.970	2000.000	1907-015	2747.000	2690.500
30 <b>53</b> 0	00	Civil Avition	-	-	-	-	_	
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				-3-4		· · · · · · · · · · · · · · · · · · ·	-,-,-,-,-,	
	107 3054 00	Reads and Bridges	2925.000	740.940	645.000	675.000	1016.000	1010.000
	3 <b>05</b> 5 <b>0</b> 0	Road Transport	<b>5</b> 09 <b>.</b> 640	85.995	100.000	1 66, 5 85	362,000	325.000
	3056 00	Inland Water Trans- potts	25.000	- 2			25	-
	3057 00	Other Transport (to be specified)	-	***	-	-	-	-
	107:0000 00	Total VII	17582.640	2247.656	3175.000	3479 900	4986.200	4823.150
	108 0000 00	VIII. Communications.	e de la companya de l	-				
		IX, Science. Technolo gv & Environment.	<u>-</u>					
40	109 3400 00	Scientific Researc (incl- 52 T.)	h 26.000	24.590	35.000	35.000	<b>35.</b> 000	5.800
	3425 00	Ecology and Enciroment.	n- 11.000	0.080	2.000	2.000	2.000	×*
	109 0000 00	Total IX.	37.000	24.670	37.000	37.000	37.000	5.800
	e w	end x a m		**		# 1.2 V-	**	X

		X.	General Economic Services			,				
110	3451 0	0 -	Secretariat Economic Servi	ce 4.000	0.513	3.000	7 - 400	8,000		
	<b>3452</b> 0	0	Tourism	70.000	23.000	26.000	3.500	15.000	8.000	
	345400		Survey & Statistics	.5 • 500	0.918	2.000	3.200	6.480	1.500	
	3456 0	0	Civil Supplies	53.000	10.342	25.000	25.000	27.000	13.000	
7	3475 0	0	Other General Economic Sergices. ( District Pla-	)	-	-	_	23,000	12.000	
1 <b>1</b> 0	0000 0	0	Total (X) nning	132.500	34.773	<b>56.</b> 000	44-1 000	<b>79 4</b> 80	34.500	
		XI.	Social Services Education			* ±				
221	<b>2202</b> 0	0	General Education.	1500.000	413.080	460.000	460.000	651.730	<b>456.5</b> 00	
	2 <b>2</b> 0 <b>3</b> 0	0	Technical ducation.	<b>25</b> 0.00	4 <b>9 • 2</b> 00	50.000	<b>5</b> 0.000	53.000	21.000	
	<b>22</b> 04 0	0	Sports & Youth Services	75.000	17.600	20.000	20.000	25.800	7.000	
	2205 0	0	Arts & Culture	15.000	1.300	5.700	5 • <b>7</b> 00	8.000	4.100	
221	0000 0	0	Sub-Total (Education)	1840.000	481 • 180	<b>536.</b> 000	636.000	736.530	488.600	
222	2210 0	O. +	Medical & Public Health	400.000	134.464	<b>13</b> 0.000	<b>1.8</b> 8.000	363.850	267.850	• •
223	<b>2215</b> 0	0	Water Supply & Sanitation	1127.000	291.660	200.000	200.000	271.000	258.500	
	<b>2216</b> 0	0	Housing (incl.Police Housing)	702.000	76.690	80.000	80.000	275.350	272.000	

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1.	4	<u> </u>	2.		3.	4 •	5	6.	7.	8.	•
223	2217	00	Urban Development (inc		300.000	147.325	110.000	110.000	<b>217.5</b> 00	60.500	
224	2220	Ö0	State capital Projects Information & Publicity		65.000	. 14.120	35 <sub>•</sub> 000	<b>35.</b> 000	34.000	20.750	
•	2225		Welfare of Scheduled Conscheduled Tribes & Other	astes,	7.000	1.724	5.000	5.000	7.060	3 <sub>e</sub> 500	
<b>22</b> 6	2230	00	Labour & Employment		23.000	5.176	34.850 -	34.850	77.820	35.000	
227	2235	00,	Social Security & Welf	are	35.000	5.072	11.000	11.000	14.525	5.360	
228	2236	00	Nutrition		70.000	24.000	<b>34.</b> 000	34.000	34.000	_	
228	2252	00	Other Social Bervices (Rehabilita	tion)	9 <b>.8</b> 60	6.610	2.950	2.950	2.000	-	
200	0000	00	Total (XI)		2738.860	1188.021	1178.800	1178,800	2035.635	1411.460	
			XII. GENERA SERVICES					* I * * *			-
342	2056	00	Jails		_			1.			
-	<b>2</b> 058	00	Stationery & Printing		30.000	20.430	7.400	7.400	21.330	9.200	-
	2059	00	Public Works (incl-Jai	L)	500.000	<b>53.33</b> 0	127.000	127.000	200.000	130.000	
	2070	000	Other Administrative S		š <b>-</b>	* <b>*</b>	5.000	5.000	6.000	-	
300	0000	00	(Official Langua Total (XII)	ge)	<b>53</b> 0.000	73.760	139.500	138.900	227.330	139.200	
999	9999	99	Grand Total:	10	28500.000	439 <b>3 •</b> 524	7100.000	7100.000 ======	10966.567	9087.006	

#### \* #R6 TO. PU

#### STATEMENT: GN-2

## DRAFT ANNUAL PLAN 1983-90 - DEVELOPMENT SCHEMES/PROJECTS.

UNION TERRITORY: AND AND NICOBER ISLANDS - OUTLAY AND EXPENDITURE.

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	و معمل و معمل و معمل و معمل المعمل المعم - ا	Seventh	<b>1987-</b> 33	198	88-89	1989	-90
	Name of Schemes/Projects.	Five Year Plan(1985 -90) Agreed Outlay	Actual Expenditure.	Approved outlay	Antici- pated ex- penditure	Proposed Outlay	Of which Capital Component
1	2				· · · · · ·		8.
101 0000 00	AGRICOLTURE & ALLIND ACTIVITIES			-5			
101 2401 00	CROP AUSBAUDRY.				¥		
001	Direction & Administration						
*	Scheme No.13: Strengthening of the Deptt. of Agriculture.	15.750	3.799	5.000	5.000	8.400	1.500
102	Food grains, Crops.  Scheme No.1: High fielding Variety Programme.	15.660	3 <b>.</b> 961	3.900	<b>3.</b> 900	9.900	5.900
	Scheme No.2: Intensive & Mul- tiple Cropping Programme.	33.740	6.300	8.000	3.000	8.000	_
108	Commercial Crops.						
	Scheme Wo.3: Development of Plantation & Spices Crops.	38.210	12.101	7.190	7.190	15.000	9.550
4	Joseph Mo.11: Development of Spices and cashew cultivation in tribal areas.	16.300	0.089	2.800	2.800	2.900	si 🔔
1.07	Plant Frotection.	- 1					
	Scheme No.5: Plant Protection	44.248	8.325	7.310	7.310	10.360	4.000
					Continue	ed in 61.	

				Page No.	61.	STATION	HN-2.	i Z
> 1	1:	2:	۳٠-٠ ع	4.		6.	7:	<del>.</del>
	109	Extension & Training.				16	· .	
		Scheme No.4: Demonstration in cultivators fields.	8.000	2.779	1.600	1.600	3.000	-
de		Scheme No.10: Agriculture Training Programme.	8.610	3.600	2.200	2.200	2.910	-
	113	Agricultural Engineering. Scheme No.14: Fupoly of tractors and power tillers to the Coop. Societies and Industrial cultivators.	20.000	0.570	0.100	0.100	0.100	-
•	119	Horticulture & Vegetable Crops. Scheme No.7: Development of Pin- apple and Tuber crops.	10.270	0.085	3.000	3.000	4.100	1 • 400
		Scheme No.9: Expansion of cocc- nut plantation and Horticulture crops in tribal areas.	24.452	1.821	. 5.000	5.000	5.600	1.200
	110	Crop Insurance. Scheme No.15: Comprehensive Crop Insurance.	4.000	0.969	1.000	1.000	2.300	-
	111	Agricultural Economics & Statistics.  Scheme No.12: Strengthening of the Statistical Cell, Publicity and Information Unit.	8.410	1.984	2.900	2.900	<b>3.</b> 630	-
	800	Other Expenditure. Scheme No.5: Improvement in dis- tribution of Agricultural inputs	40.650	12.511	12.400	12.400	16.350	13.450
		Scheme No.8: Agricul ture Marketing and Fruit Preservation Demonstration Unit.	14.700	6.847	2.600	.2.600	4.000	1.400

		<u></u>	age No. 62	9-	STATEMEN	IT . GN-Z	0.0
1	2.	3	4.	17	6.	7.	8_
4.	Scheme No. 16: Subsidy on differential rate of interest of Againation.	[22. (NH)	-	-	-	1.000	-
	CROP HUSBANDRY TOTAL:	315.000	65 141	65.000	65.000	97 <b>•5</b> 50	38.400
1012402 00	SOIL & JATER CONSERVATION						
101	Soil Survey & lesting.						
	Scheme No.2: Improvisation of Soil Conservation-cum-demonstration Centres.	11.900	1•236	1.200	1.200	2.090	-
	Scheme No.5: Formation of land use board.	5.000		T =	-	4	) <del>-</del> (
	Scheme No.6: Maintenance and Strengthening of existing Soil Survey Organisation in A & N Islands.	1.000	_	-	-	-	÷
102	Soil Conservation						
	Scheme No.1: Conservation of soil in A & N Islands.	52 <b>360</b>	2.396	4.600	4.600	18.980	
103.	Land Reclamation & Development Scheme No.4: Reclamation of Salin affected areas for cultivation.	60.000 e	9.100	10.500	10.500	15.000	15.000
800	Other expenditure.						
	Scheme No.3: Land shaping and Tractor ploughing.	51.740	12.596	12.500	12.500	18.920	2.000
	SOIL & WATER CONLERVATION TOTAL:	182.000	25 <b>•3</b> 28	28.800	28.800	54.990	17.000
1012403 00	ANIMAL HUSBANDRY.		-10				
001	Direction & Administration						
	Scheme No.19: Strengthening of the Deptt. of Animal Husbandry	12.820	7.761	6.295	14.260	9.065	2.500
					Continue	d in	

			Page N	lo. 63.	STAPPENE W.		let.
1	2.	3.	4.	r.	6.	7.	ρ.
109	Extension & Training.  Scheme No.7: Training of departments personnel and grant of scholarship	•	וכוי ח	0.630	0.630	0.610	45
	Scheme No.8: Training of farmers in cattle, poultry & piggery etc.	1.500	0.177	0.300	0.300	0.250	_
•	Scheme No.9: Training of Poultry Keepers.	0.500	0.026	0.060	0.060	0.100	_
101	Veterinary Services & Animal Health Scheme No.1: Estt. of Veterinary sub Dispensaries,	38.000	11.225	6.390	28.115	30.066	25.500
*	Scheme No.2: Upgradation of existing Vey.Sub-Dispensaries into Veterinary Dispensary and Development of existing dispensaries.	6.250	1.480	0.900	. 0.900	1.820	11.100
	Scheme No.3: Upgradation of existing dispensaries into hospital & Development of existing hospitals	38 <b>.</b> 120	7.465	5.335	5 • 355	8.470	3.200
	Scheme No.4 Estt. of Mobile Vete- rinary Dispensaries.	22.860	4.197	5.950	5.950	18.912	10.400
4	Scheme No.5 Strengthening of dis- ease investigation Laboratory.	1.660	0.264	0.780	0.780	0.520	-
113	Administrative Investigation & Statistics.						
	Scheme No.20 ; Setting up of live- stock Census Cell.	2.940	_	_	-	-	-
	Scheme No.21: Strengthening of Statistical Cell.	-	1.043	3.415	3.415	3.303	-
102	Cattle & Buffaloe Development Scheme No.6: Expansion of Key Village Unit.	2.660	2,669	0.500	0.500	1.106	0,200
	Scheme Nc. 10: Estt. cf Cattle (Holding) Farm in the UT of A&N Islands.	17.460	17.127	11,-035	11.035	20.350	3 - 1 30

			Page	No 64.	STATEM	ENT NO: GN	-2
1:	2.	3.	4 •	5.	6	7.	8.
S	Scheme No.11: Supply of milch cattle to the marginal and below poverty line farmers including tribals on	6.000	4			1.700	, · , .
	subsidy basis.	6.000	-		-	1.700	-
	Scheme No.23: Introduction of frozen semen for breeding of local cattle and buffaloes in the A&N Islands	22.305	3.693	2.905	2.905	3 <b>.</b> 880	
103		22.000	J•0/J	2.707	2.905	7.000	4
•	Scheme No.14: Extension of poultry farm in the U.T. of AdN Islands.	36.905	17.176	14 <b>.5</b> 60	14.560	17.050	645
	Scheme No.15: Estt.of Broiler Farm at Dollygunj farm complex.	9 . 800	0.962	1.250	1.250	0.700	÷.,,
	Scheme No.16: Estt. of Duck Rearing Farm in the U.T. of A&N Islands.	10.000	1.227	1.050	1.050	5•310	4.560
	Scheme No.17: Estt. of Hatchery at Dollygunj farm complex.	26.000	8.887	4.551	4 • 551	6.015	3.000
	Scheme No.18: Poultry marketing Centre at Port Blair.	<b>7.</b> 500	÷		-	-	-
	Scheme No.22: Control of Raniket disease.	2.900	0.884	1.040	1.040	1.010	
	Scheme No.28: Distribution of Poultry units to the selected economically weaker farmers and tribals on 50% subsidy.	4.000	0 <b>•3</b> 50	0.350	0.350	0 <b>.52</b> 5	
4	Scheme No.29: Distribution of Broiler Units to the economically weaker farmers and tribals or 50% subsidy.	2.000	_	<u>.</u>		0•270	_
	Scheme No.30: Distribution of improved ducks to economically weaker farmers & tribals on 50% subsidy.	1.000	0.042	0.080	0.080	0.056	_

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		R-1	Page N	0.65	STATEM	BMA: UM G	
1:	2:	3.	4 •	F.	6.	7 -	8.
105	Scheme No.13: Estt. of the Pig Breed	12000-	10-484	3.970	.3.970	5.518	2.500
	Scheme No.27: Distribution of (trio) pigs to the economically weaker farmers and tribals on 5(% subsidy	5.000		0.144	0•144	0.240	194
106	Other Livestock Development. Scheme No.12: Estt. of ¿oat development in the UT of A&N Islands.	19.300	<u>.</u>	2•570	2.570	16.868	13.200
	Scheme No.26: Distribution of bucks to the economically weaker farmers and tribals on 50% subsidy.	5.000	<u> </u>	-	in 2, p.,	0 •200	1-
107	Fodder & Feed Development. Scheme No.24: Estt. of feed and fodder development in the U.T. of A & N Islands.	20.600	2.179	5 <b>.</b> 940	5 <b>.</b> 940	7•335	1 • 500
1012404 0	ODAIRY DEVELOPMENT	A. 14			7		427
	Dairy Development Projects. Scheme No.25: Estt. of Rural Dairy. MIMAL HUSBANDRY TOTAL: O FISHERIES.	25.500 425.000	100.075	25.000 105.000	47.000 157.600	118.650 279.393	<u>71 • 1 60</u>
001	Scheme No.14: Strengthening of re-organisation of the Fisheries						44.050
109	Department.  Extension and Training  Scheme No.4: Training in Fisheries	27.000	4.576	11.062	11.062	18.648	14.858
	Discipline.	13 • 135	0.520	3.040	3.040	25 <b>.0</b> 90	20.500
101	Island Fisheries.						0.5
	Scheme No.1: Island Fisheries Deve- lopment.	9.000	1.218	1.905	1.905	4.903	3.300
				Conti	nued		

		Y	Page No.	- 66	STAT	* * * * * * *	an-2	
102	Estuarine/Brackish Later Fisheries.		4: 5.		· · · · · · · · · · · · · · · · · · ·		٠٠	
	Scheme No.2: Construction of Aqua- culture.	10.700	_	1.000	1.000	3.700	2.750	
103	Marine Fisheries.  1. Landing and Berthing facilities. Scheme No.15: Landing and berthing facilities.	20.000	5°-	_		-	1	
	2. Mechanisa-tion of fishing craft. Scheme No.6: Supply of mechanised boats.	94.000	8.233	12.000	12.000	30.000	30.000	
105	Processing, preservation & marketing	g						
	Scheme No.8: Addition of 10 tonne Ice plant, 5 tonne freezing unit & 25 tonne frozen storage.	e 60.000	_	8.143	8.143	42 <b>.7</b> 50	40.000	
	Scheme No.9: Providing processing and storage facilities.	40.070	-	9.000	9.000	26.600	25.100	
	Scheme No. 10: Organisation of marketing.	7.000	1.020	2.000	2.000	3.958	3.958	
	Scheme No.12: Setting up of Shark liver oil plant.	3.980	-	-	-	¥7)	-	
109	Assistance to public Sector & Other Undertakings. Scheme No.7: Assistance to entrepreneurs for fishing & allied activities	<b>-10.000</b>	- <sub>4</sub> +	<b>-</b>	-	-	-	
	Scheme No.18: Fisheries & Agro-Industires Development Corporation.	74.000	0.654	1.000	1.000	-	-	
800	Other Expenditure.							
· .	Scheme No.3: Supply of Essential fishery requisites.	15.000	3.027	3.000	3.000	5.000	•	
, j, ‡= 7	Scheme No.5: Settlement of fisher-men families.	10.000	2.000	2.000	2.000	2.000	1.000	
				<u>(</u>	Continued	<u>in 67</u>		

	2.	3.	Page No	9•: <u>67</u>	STATEM	IENT : GN	8.	
	Scheme No.:11 Conservation and	=	<u>-</u>	. <b></b>				-,÷,
	monitoring of fisheries reserved	4.820	0.017	3.700	3.700	3.000	0.150	
	Scheeme No.13 Strengthening of Library and marine speciment centr	e <b>3.2</b> 95	1.534	1.1 0	1.150	1.200	0.750	
4	Scheme No.16: Fishermen Welfare Fu	nd3.000	0.077	1.000	1.000	<u>+</u>	4	
	FISHERIES TOTAL:	405.000	22.876	60.000	60.000	170.849	146.366	
01 2406 00 01	FORESTRY AND VILDLIFE. FORESTRY						8	
001	Direction and Administration Scheme No.1: Intensification of							
	Management	30.300	5.080	1.0 • 000	10.000	10.000	-	
109	Extension and Trainings		, J.					
	Scheme No.3P Training of Staff.	11.400	2.080	3.500	3.500	9.000	190	
005	Survey and Utilisation of Forest Resemble.  Scheme No.5: Survey, demarkation and scotlement of forests areas.	28.970	<b>7.</b> 350	7.000	7.000	8.500		
101	Forest Conservation and Development Scheme No.4: Natural Regeneration of forests.		68.280	72.500	72.500	79.000	_	
	Scheme ko.7: Enrichment planta- tion of industrially and commer- cially important spices.	17•895	4,260	4.600	4.600	5.050	- 1 €	
102	Social and larm & Forestry. Scheme No.9: Social Forestry.	106.890	24.840	12.000	12,000	33.000	_	ğ
105	Forest Produce.		4	1			1	
	Scheme No.8: I evelopment of Minor Forest 1 roduce.	6.740	1,680	1.800	1.800	2.000	4 % ==	
e*),	Minor Forest I roduce.							

					Page	No.68.	•	STATEM	ent : Gn-	<u>-2.</u>	
	1:		-,-,-,-		3	4:	5	6	?	8	<u>-</u>
			070	Communication and Buildings. Scheme No.11: Communication/new construction.	55•000	10.790	10.000	10.000	14.000	-	
				Scheme No.12: Construction of building.	122.780	21.610	40.000	40.000	<b>51.</b> 000	47.000	
			02 .	ENVIRONMENTAL FORLSTRY & WILDLIFE	<u>.</u>						
			4	Scheme No.13: Wild life and envi- ronmental conservation.	64.920	3 <b>1.3</b> 40	26.600	26.600	31.000	3.000	
	1,		800	Other Expenditure. Scheme No.2: Forestry Research.	<b>36.35</b> 0	5.200	6.000	6.000	6.500	1.250	
	e: 1)			Scheme No.10: Logging and utilisation of forest produce. FORESTRY AND WILD LIFE TOTAL:	414.340 1200.000		150.000 350.000			51.600 102.850	- 1
	1 01	242	5 00	COOPERATION.							
			001	Direction and Administration.							
				Scheme No.9: Strengthening of Cooperative Department.	10.000	0.277	5.11 0	5•110	8.810	1.950	
			003	Training Schame No.8: Training & Publicity	3.700		0.450	0.450	0.840	-	
4			107	Assistance to credit Cooperatives Scheme No.1: Levelopment of Agri- cultural credit.		4•516	1.700	1 700	6.250	1 :050	
			× 000		21.000	4.510	1 • 700	1.700	0.270	1.250	
			800	Other Expenditure. Scheme No.2: Development of co-op marketing and supply federation & Marketing Cooperatives.	•					31	
		3				-	0.100	0.100	0.200	0.200	
4		1 1(1)		Scheme No.13 Development of Consum Cooperatives.  Scheme No.4: Development of Coop.	9.000	3.720	1.800	1.800	4•900	0.200	
× <sub>e</sub>			e de la	for weaker section.	3.000	-	0.050	0.050	0.400	0.300	
				* *							

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STA	TEMEN	T I	NO (	JN-	2

1		3.	4:-	5.	6	7	8
	Scheme No.5: Development of fisheries Cooperatives.	2.000	-	0.050	0.050	0.580	0.460
	Scheme No.6: Development of Industrial Co peratives.	5.000	4	0.2000	0.200	0.850	0.6 <b>00</b>
	Scheme No.7: Development of Agro-cum- PlantationCorroration.	7.000	0.100	0.340	0.340	1.000	0.500
	Scheme No.10: Development of Housi-ng Cooperatives.	13.000	1.378	0.200	0.200	0.370	0.100
	Scheme No.11. Development of other type of Cooperatives.	2.300	_	-,	=	0-300	U.700
108	Assistance to other Cooperatives.						
	Scheme Nc.12: Revitalisation of viable defunct/lormant or sick cooperative societies under restructured 20 Point						19
	Programme.	-	-	0.500	0.500	0.800	0.700
	COOPERATION TOTAL:	79.000	9 • 9 9 1	10.500	<u> 10.500</u>	25.000	5.010
1 02 0000 00	RURAL DEVELOPMENT.		37		-	Ş.	4.
1 02 2506 00	LAND REFORMS.  Scheme No.1: Strengthening of general survey and land records.	15.000	3.528	3.000	12.000	12.000	. <sub>4</sub>
1 02 2515 00	Other Rural Developmental Programme.			4	g-1		
192	Community Development and Panchayats.						
	Scheme No.1: Grant of financial assistance to Gram Parchayats.	20.000	5.000	10.500	96 <u>5</u> 00	98.500	_
04	Integrated Rural Inergy Programme.	-	_	4.000	4.000	4.000	-
	RURAL DEVELOIMENT TOTAL:	35.000	8.528	17.500	112-500	114.500	-

Page No.69.

Continued

			Page No.	70.	STAT	EMENT :	GN-2.	
1.		2.	3	4	5:	6.	7-	8
1 03 0000	00	SPECIAL AREA PROGRAMME.	÷:	( <del>-6</del> )	3	190	-	-
1 04 0000	00	IRRIGATION AND FLOOD CONTROL.					**	
	02	Minor Irrigation.						
	01	Surcfce Water.					••	*
	101	Water Tanks.						
		Scheme No.1: Augmentation of Minor Irrigation in A & N Islands.	40.000	18.575	10.000	50.000	56.730	55.730
	800	Other Expenditure.						
		Scheme No.3: Execution of Minor Irri- gation structure in Little Andaman.	140.000	10.400	15.000	15.000	80.000	65.000
		Scheme No.5: Execution of Minor Irri- gation structure in Great Nicobar	10.000		1.000	1.000	3.000	3.000
	80	Scheme No.6: Construction of Minor Irrigation structure in Andaman Group of Islands.  General.	40.000	0.500	2.000	2.000	10.000	10.000
	005	Investigation.				*		
		Scheme No.2: Survey and investigation of water resources in $A & N$ Islands.	30.000	15.980	12.000	12.000	25.000	11.000
	052	Machinery and equipments.	:	7				
+		Scheme No.4: Purchase of machinery required for Consturction of minor irrigation structures.	10.000	3.000	2.000	2.000	3.000	3.000
		MINOR IRRIGATION TOTAL	270.000	47.645	42.000	92.000	177.730	147.730

Continued in.71.

				Pag	e No.71		STATEMENT	C : GN-2.	
•			2.	3.	4	<u>5</u> :	6	7:	8
05 0000	00	•	ENERGY.						
05 2801	00		POWER						
	01		Hydel Generation. Scheme No.22: Establishment of Hydro-Electrical Project at Kalpong River North Andaman.	600.000	_	1.000		1.0 • 000	10.000
	04		Diesel/Gas Power Generation.						
		001	Direction & Administration.			*	4.	-	200
			Scheme No.4: Strengthening of staff in electricity Department.	40.000	20.900	15.000	15.000	50.000	31 • 650
		800	Other Expenditure.						
			Each Diesel/Gas Power Generation.						
			Scheme No.1(A): Augmentation of Diesel generating capacity at Port Blair by 10/12 MW	645.000	24.560	1175.000	250.000	1470.000	1434.900
			Scheme No.1(B): Augmentation of DG Capacity by 2 x 1000 KVA at Port Blair	<del>-</del>	8.650	5.000	5.000	3.000	0.400
			Scheme No.2: Augmentation of DG Cap. of Phoenix Bay Power House by 3 MW	40.000	-	10 <del>-</del> 0	-	-	
			Scheme No.5: Augmentation of DG capacity at Rangat-Bay Power House and Electrification of all the villages in Middle Andaran and Long Island	, .					
			and Baratang.	370.000	84.660	60.000	60.000	50.000	38.000
			Scheme No.6: Augmentation of DG capa- city and electrification of left over villages civil and defence estab-			÷			
			lishments at Great Nicobar.	55.000	1.820	50.000	50.000	85.000	82.440
			Scheme No.7: Augmentation of DG capacity and electrification of all the villages in Kamorta Island.	80.000		10.300	10,000	25.000	20.200

ALAS BALL CALABORA

		Page No	·72.	STATI	EMENT :	GN-2.	
1	2.	3:	4		. <b>-</b> 6 •	7:	8.
	Scheme No.8: Augmentation of DG capacity at Katchal Island.	24.000	-	10.000	10.000	30.000	26.000
	Scheme No.12: Establishment of Power House at Rutland Island.	5.000	1.000	5.000	5.000	7.000	4.300
	Scheme No.13: Augmentation of DG Capacity at North Andaman and electrification of all the villages in the Island.	25.000	20.120	45.000	45.000	45.000	40.000
	Scheme No.14: Augmentation of DG capacity at Champion Power House at Nancowrie Island.	5.000		<b>15.00</b> 0	15.000	17.000	13.000
	Scheme No.15: Augmentation of DG capacity at and electrification of all the villages in Tittle Andaman.	55.000	8.910	50.000	50.000	40.000	30.200
	Scheme No.16: Establishment of Power House at I-cressa Island.	5.000	1.000	7.000	7.000	20.000	16.400
	Scheme Nc.17: Augmentation of DG capacity and electrification of left over villages and establishment at Car Nicobar.	<b>55.00</b> 0	8.250	60.000	60.000	80.000	70.820
	Scheme No.18: Establishment of Power House at Pilomilo Island.	3.000		2,000	2,000	2.000	1.060
	Scheme No.19: Establishment of Power House at Chowra Island.	5.000	-	3.500	3,500	5.000	2.250
	Scheme No.20: Establishment of Diesel Power Station at Little Nicobar.	5.000		2.000	<del></del>	2.000	1.600
	Scheme No.21: Establishment of diesel power house at Kondul Island.	3,000	-	2.000	2.000	2.000	1.000
	Scheme No. 23: Establishment of Power House at Tilangchang Island.	3.000	-		_	÷.,,	_:
Α .	Scheme No. 24: Establishment of Diesel Power House at Bambooka Island/Pilobabi.	Z.000	-	1,500	1.500	4.000	3.200
				Conti	nued in	73.	

		P	age No.75		STAGEM	ent - GN	2	
*	1.	2.	3:	4.	5:-	6.	7:	8.
1		Scheme No.25: Establishment of Power House at Trinket Island.	3.000	1.	1 • 000	1.000	-	0.40
		Scheme No.26: Establishment of Diesel Power House at Smith Island.	2.000	en.	2.000	2.000	6,000	5 • 450
		Scheme No.27: Establishment of Power House at North Passage Island.	2.000	-	1.000	1.000	2.000	1 • 650
		Scheme No.28: Establishment of Power House at Peel Island.	2.000	-	1.000	-	2.000	1.500
		Schome No.29: Establishment of Power House at Interview Island.	2.000	-	1.000	1.000	2.000	1.500
		Scheme No.30: Establishment of Power House at Norcondum Island.	2.000	-:	1.000	4.02	2.000	1.600
		Scheme No.31: Establishment of Power House at East Island.	2.000	-	1.000	1.000	2.000	1.600
		Scheme No.32: Establishment of Fower House at West Coast Jarwa contact point.	1.000	-	-	1,2	-	10.5
		Scheme No.33: Establishment of Power House at Prolob Island.	2.000	-	1.000	1.000	-	1
	05	Transmission & Distribution.						
	800	Other Expenditure.						
		Scheme No.9: Communication net work for sector 'Tower'	10.000		<u> </u>	n <del>2</del> n	4	121
		Scheme No.10: System improvement and reduction of line losses.	50.000	••	5.000	5.000	6.000	2.600
		Scheme No.11: Establishment of electrical Inspectoral Organisation in & & N Islands.	10.000	-,			-	_
		Scheme No.3(a): Sub-Transmission system associated with $5 \times 2.5 \text{ M} \cdot \text{N} \cdot \text{D} \cdot \text{G} \cdot \text{ set at Chatham}$						
		Power House.		-	120,00	120.000	150 - 000	145.350
					Conti	nued in.	74.	

		Page No	.74 · ST	ATEMENE:	U-1-2		
1:	_,_,_,_,_,_	3	4	5:	6	7:	3
	Each Transmission & Distribution Schemes	•					
	Scheme No.3(b): Augmentation of transmis and sub-transmission system in South Andaman.	377.000	94.380	20.000 2	20.000 5	0.000 38	.650
7	Scheme No.34: Construction of 66/110 KV Andaman Grid.	10.000	***	-	-		-
	POWER SUB- TOTAL:	2442.000	274.250	1673 • 00 • 7	44.000	<b>21</b> 69 <u>.000</u>	2027.320
1 05 2810 00	Non-Conventional Sources of Energy.						
001	Direction and Administration.  Scheme No.35: Setting up/Creation of a separate department, planning implementation follow up on monitoring of schemes under new and renewable energy sources.	10.000	8.670	10.000	10.000	12.000	6.000
01	National Programme for Bio-gas develop- ment, community and institutional bio- gas, bio-mass.  Scheme No.39: Development of Bio-mass/ Bio-gas wood gasification and energy plantation etc. in A & N Islands.	20.000	5•590	2.000	2.000	3.000	3.006
02	Solar.						
101	Solar Thermal Photovoltaic system. Scheme No.37: Installation of photovoltaic system.	10.000	9.280	6.000	0 6.000	10.000	10.000
03	<u>Wind.</u>						
101	Wind Energy.					1	
	Scheme No.36: Installation of wind mill generators/pump in A & N Islands.	20.000	0.100	2.000	2.000	3.000	1.860

Continued in. 75.

		Page No: 7	5.	STAT	EMENT :	GN-2.	
1	2.	3.	4.	<u>5</u> :-	6.	7:	8.
<b>60</b>	Others.						
101	Chullah & Others. Scheme No.38: Demonstration of smokeless, improved chullahs.		<b>3.</b> 480	2.000	2.000	2.000	0.860
	NON CONVENTIONAL SOURCES OF ENERGY SUB-TOTIL:	80.000	27.120	22.000	22.000	30.000	<u>21.720</u>
	POJER ICTAL:	2522.000	301.370	1695.0	00 766.	000 2199	.000 2049.040
1 06 0000 00	INDUSTRY & MINDR. LS.						
1 06 2851 00	VILL.GE AND SMACT INDUSTRY						
001	Direction & Administration						
	Scheme No.4: Strongthening of Indus- tial Department.	7.000	<b>2.</b> 230	3.800	5.800	6.220	1.600
101	Industrial Estates.						
	Scheme No. 10: Detablishment of Industrial astate at Campbell Bay.	6.000	2.060	2.900	2.000	3,500	3.000
V2	Scheme No.17; Development of infrastructural facilities in identifying growth Centres for industrial development.	14.000	1.,810	4.000	4.000	10.800	8.300
102	Small Scale Industries.						
	Scheme No.1: State aid to industries.	25.000	5.000	6.000	6.000	8,000	8.000
	Schome No.7: Motivational Programme tech- nical Library and information service.	4.200	0.280	0.250	C•250	0.740	0.240
	Scheme No.8: Training in smithy, sheet- metalling and electro-plating works.and improvement of SSM&H centres.	1.800	1.230	1.500	1.500	2.850	**
	eme No.9: Entrepreneurs Development Programme	6.500	0.300	0.500	0.500	0.500	0.500
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			Page	No:76.	ST	TEMENT	GN-2.	
		2.	3.	4.	5.	6.	7.	8.
•	• - • -	Scheme No.11: Setting up of multi-purpose Training-cum-Demonstration centres at Little Andaman.	2.900	-	1.000	1.000	2.000	2.000
		Scheme No.13: Establishment of training Centres in Carpentary and blacksmithy. at Diglipur.	8.100	4.040	3.380	3.380	5.200	3.100
		Scheme No.14: Establishment of Nucleous Project at Katchal.	10.000	_	0.100	0 - 100	0.100	0.100
		Scheme No.16: E Modernisation of existing Training Centre/Workshop.	10.000	1.910	1.850	1.850	3.000	1.250
		Scheme No.18: Formation of Andaman and Nicobar Industrial, Promotion, Development Investment Corporation.	75.000	~	100.000	100.000	58.000	58.000
	104	Handicraft Industries.						
		Scheme No.2: Astablishment of design centre (Handicrafts) and other industrial products at Fort Blair.	2.720	0.140	0.820	0.820	1.000	-
		Scheme No.5: Pa-organisation of cottage industries emporium at Port Blair and Establishment at New Delhi.	<b>3.9</b> 60	2.660	1.940	1.940	6.000	5.000
		Scheme No.6: Advance training in handi- crafts and other industries in mainland.	0.900	0.200	0.300	0.300	0.400	-
		Scheme No. 15: Terticipation in exihibition and Trade Fair.	2.420	6.000	6.000	6.000	7.000	. Same
Ţ	105	Khadi & Village Industries. Scheme No.19: Khadi & Village Industries Board in & & F Islands.	16.000	<b></b>	4.000	4.000	5.000	5.000
	106	Goir Industries.						
		Scheme No.3: Tilot project and demonstration centre in coir product at C/Nicobar	3.000	0.950	0.960	0.960	1.000	-

		Page N	0.77	STATEM	ENT : GI	<u> 1-2.</u>	
1	2	3.	4	5:	6	7:	8
	Scheme No.12: Establishment of Training Centre in Coir Products at Arong.	7.000	1.710	1.600	1 • 600	2.000	_
	VILL GD & SMALL INDUSTRIES TOTAL	206.000	30.520	140.000	140.000	123.3	10 96.090
1 07 0000 00	TRANSFORT.						
1 07 3051 00	PORTS & LIGHT HOUSES.						
02	MINOR FORTS.						
0	05 Investigation.						
	Scheme No.13: Conducting survey and investigation	10.000	0.310	10.000	6.000 1	15.000	15.000
10	1 Construction and Repairs						
	Scheme No.1: Construction of ramp-cum- jetty for vehicle along Andaman Trunk Road	140.000	35.000	40.000	39.000	5.000	5.000
	Scheme No.2: Marine Jetty Development in Phoenix Bay Fort Blair.	125.000	3.720	-	-	-	
	Scheme No.3: Development of berthing faci- lities at Chathem (Busi Ghat Jetty)	30.000	9.470	11.000	17.000	12.000	12.000
	Scheme No.4: Improvement to Jetties at Mayabunder and Kamorta	50.000	8.100	20.000	32.000	18.000	18.000
	Scheme No. 10: Construction and improvement of ferry jetties.	50.000	9.370	62.000	93.000	301.000	301.000
	Scheme No.11: Fatension of jetties for berthing Sentinal and Chowra.	30.000	4.000	<b>-</b>	-	4	-
	Scheme No.12: Construction of afloat re- pair berth at Thoerix Bay.	90.000	67.140	1.000	1.000	15.000	15.000
10	02 Port Menagement.						
	Scheme No.18: Reorganisation of Port set up.	107.000	31.000	25.300	25.300	48.000	36.000
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		Page No.	78.	STATEME	NT : GŅ-	-2		
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104	Piloting					?	3 7	
No.	Scheme No.20: Providing pilot services in A & N Islands.	20.000	3.270	5 <b>.0</b> 00	3 <b>.₽</b> 00	15.300	13.000	
105	Dockyard and Dry Docking.					4.1		
	Scheme No.9: Froviding workshop and repair facilities at new Dry Dock Complex at P/B		37.040	63.000	66.000	55.000	55.000	
800	Other Expanditure.			49	D			
	Scheme No.5: Reclamation of land at P/B.	35.000	12.470	17.000	45.000	***	1 <del>-</del> 1	
	Scheme No.6: Protection of Carbyn's Cove. Beach at Port Blair.	25.000	0.660	-	1.000	+)	_	
	Scheme No.7: Providing POL Storage faci- lities at Outlying Islands.	<b>35.0</b> 00	12.810	10.000	30.000	22.000	22.000	
	Scheme No.8: Providing passanger- cum-cargo handling equipments in outlying islands.	70.000	63.670	16.000	10.000	7.000	7.000	
	Scheme Nc.15: Procurement of additional plants and machinery	120.000	40.400	38.690	43.000	90.000	70.000	
	Scheme No.16: Construction of Barges and Pantoons, fiber glass boats and a mooring boat.	74 • 000	67.316	29.600	90.000	88.900	81.000	
	Scheme No.17: Procurement of one No.200- tonne water boat, one No.200 tonne oil tanker & id one heave-up boat.	168.000	44.165	43.910	125.000	79.000	72.150	
	Scheme Nc.19: Construction of Port Control tower	150.000	49.800	17.500	80.000	44.000	,34.000	

Continued in

			Page No	• :79 •	STATI	EMENT : (	<u> N-2</u> .		
1:		2.		3.	4.	5	6.25	78	
	03	Light Houses and Lightships.			*				
	80	O Other Expenditure	3						
		Scheme No.14: Installation of Navigation aids in A & J Islands.	nal	100.000	0.480	20.000	25.000 46	5.000 41.	500
		PORTS & LIGHT HOUSES TOTAL:		1766.000	492.751	430.000	731.300	861.200	797 • 650
1 07 3052	00	Shipping.							
380	02	Coastal Shirping.							
	20	1 Acquisition and expansion of tonnage.	- 2.						
	*	Scheme No.1: Improvement of inter-isla and sheltered water communication	ind s	1600,000	267.934	843.685	780.000	1106.000	1079.500
		Scheme No.2: Procurement of passanger- ferry vessels similar to MV Little And		169.000	<b>-</b> (	66.000	66.000	60.140	51.000
		Scheme No.3: Procurement of one number tonne cargo vessel	200	124.000	25.120	57.200	31.400	30.080	24.000
		Scheme No.4: Procurement of one number ferry.	landing	102.000	53.135	75.000	75.000	124.930	123.000
		Scheme No.5: Frocurement of passanger of cargo vessel of 300/400 passanger and 2 cargo cap city.	oum- 200 tonno	e <b>16</b> 65.000	243.000	272.000	272.000	520.000	520.000
		Scheme No.6: Procurement of one number -cum-banking-cum-supply ship.	hospital	107.000	-	21.810	21.810	<b>3</b> 6.810	35 • 000
		Scheme No.8: Construction of self-proper vehicle ferry vessels for ATR.	elled	180.000	67.171	205.305	205.305	283.420 2	80.000
		Scheme No.9: Procurement of 3/4 ships familiand - island run.	for	9000.000	270.000	453.000	453.000	579.620	572.000
×	17	Value 1 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_						

1:	-,-,		3	4.	5:	6.	7:-	8
	190	Investment in Public Sector and Other Undertakings						
		Scheme No.7: Setting up of a Shipping Corporation for A & N Islands.	10.000	1.610	6.000	2,500	6.000	6.000
		SHIPPING TOTAL:	12357.000	927.970	2000 • 000 1	<u>907.015</u> 2	2747.000	2690.00
1 07 3054 00		ROADS AND BRIDGES		111				
04		District and Other Roads.						
	800	Minimum Yeed Programme. Scheme Nc.1: Construction of Rural Roads	970.000	210-290	125.000	125.000	200.000	200.000
	800	Other Expenditure.						
		Scheme Na.2: Construction of Andaman Trunk Road.	1000.000	229.630	200.000	230.000	300.000	300.000
		Scheme No.3: Improvement of Andaman Trunk Road and other Rural Roads	100.000	55.590	100.000	100.000	300.000	300.000
		Scheme No.4: Construction and improvement ir roads at Port Bl ir HQ Area.	150.000	39.500	70.000	70.000	70.000	70.000
12		Scheme No.5: Construction of permanent bridges and conversion of SPT bridges or ATR. and other roads.	100.000	48.340	50.000	50.000	50.000	50.000
		Scheme No.9: Improvement of and construction of roads and conversion of the existing bringes and culverts into permanent one in the two trunk roads. at Great	<b>-</b>	 				
		one in the two trunk roads. at Great Nicobar.	7225.000	33.030	60.000	60.000	40.000	40.000
80		General.					4	
	001	Direction and Administration.						
		Scheme No.8: Strengthening of APWD.	30.000	0 <b>.7</b> 00	8.000	8.000	6.000	-
				Continue	d in 81.			

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		Page No.81	. st	ATEMENT	: GN-2.		
	2.	3 <u>.</u>	4.	5.	6.	7.	8.
1:	Machinery and equipments.		,	-,-,-,		-,- <u>,</u> -,-,	
9,2	Scheme No.6: Furchase of Road construction	200.000	123.860	30.000	<u>30.000</u>	40.000	40.000
Ē	Scheme No.7: Provision of Workshop for Road Construction machinery.	50.000	-	2.000	2.000	10.000	10.000
	ROADS AND BRIDGLS TOTAL:	2925.000	740.940	645.000	675.000	1016.000	1010.000
1 07 3055 00	ROAD TRANSPORT.	2.2					
001	Direction and Administration.		Y many	4, 4			
	Scheme No.3: Reorganisation of motor transsport department.	26.000	8.035	10.000	26.585	_10.000	5.000
800	Other Expenditure.						
	Scheme No.1: Augmentation of Road Passanger Service.	413.640	59.632	77.000	122.000	280.000	265.000
050	Land and Building. Scheme No.2: Strengthening of Automobile workshop	70.000	18.328	13.000	18.000	72.000	55.000
3. <del>.</del>	ROAD TRANSPORT TOTAL:	509.640	85.995	100.000	166.585	362.000	325.060
	OTHER TRANSPORT	¥	:				
1 07 3075 00	Inter Model Transport Studies.	25.000	* x 1	-	1000	-	<b>**</b>
1 09 0000 00	SCIPNOB, TECHNOLOGY AND ENVIRONMENT.						
1 09 3425 00	Scientific Research (including S & T)	,	-9				
	Scheme No.1: Establishment of State Science and Technology Council.	26.000	24.590	∞ 35.000	35.000	35.000	5.800
<b>3</b> 435 00	Beology and Environment.						
	Scheme No.2: Ecology and Environment.	11.000	0.080	2.000	2.000	2.000	10 <del>1</del>
800	Others.		2.				
	Scheme No.3: Studies. TOTAL (SCIENCE, TECHNOLOGY & ENVIRONMENT)	_37.000	<u>24.670</u>	37.000	37.000		<u>5.400</u>

1 10 0000 00	GENERAL ECONOMIC SLRVICES.						-0
1 10 3451 00	Secretariat Economic Services.				97		
090	Scheme No.1: Establishment of Moni- toring at Secretariat Level.	4.000	0.513	3.000	3.000	8.000	1.
102	Scheme No.2: District Planning Machinery	=	-	-	+	23.000	12.000
1 10 3452 00	TOURISM.	: - *	3.				
01	Tourist Accommodation.						
•	Scheme No.1: Construction of tourist accommodation.	47.000	11.770	10.000	-	6.000	6.000
80	General.						
	Scheme No.3: Development of Tourist Spots.	13.000	2.230	11.000	7 500	6.000	2.00
104	Promotion & Publicity.						
12	Scheme No.2: Propogation and Publicity of on Tourism.	10.000	9.000	5.000	5.000	3.000	-
	TOURISM TOTAL:	70.000	23.000	26.000	8.500	15.000	8.00
1 10 3454 00	Survey and Statistics.				*'		
001	Direction and Administration.						
	Scheme No.1: Expansion and statistical activities.	5.5co	0.750	1.300	2.000	4.850	1.50
No.	Scheme No.2: Setting up of State Income Unit.	•	0.168	0 <b>.7</b> 00	1.200	1.630	- 2
	TOTAL:	5.5	0.918	2.000	3.200	6.480	1.50
1 10 3456 00	CIVIL SUPPLIES.						
	Scheme No.1: Expansion and strengthening of Public distribution system.	5x \$31.0	0) 10.342	13.750	13.750	27.000	13.00

	Page No	• 83.	STATEMENT	r : GN-2.		Ę-
1:	3 <u>.</u>	4.	5.	6.	7:	8.
Scheme No.2: fetting up of Civil Supplies Corporation. in A & N Islands.	<u>.</u>		11.250	11.250		_
TOTAL:	53.000	10.342	25.000	25.000	27.000	13.000
2 00 0000 00 SOCIAL SLRVICES.	* 1				r	
2 21 4000 00 Education.	4	4	ti.			****
2 21 2202 00 General Education.				1 1		
01 Elementary Education.		Y Jak				1
106 Text Books.	The state			1.0	4. 1	4.9
Scheme Nc.12: Other programme - Text Book Cell.	15.000	2.400	1.600	2.900	₹•000	0.650
800 Other Expanditure	A 244	1. 1		1		
Scheme No.1: Primary Education.	37.330	16.150	9.200	9.200	12.500	7.000
Scheme No.2: Elementary Education.	752.5702	23.000	277.000	327.000	413.000	318.000
Scheme Nc.6: Ashram Schools.	25.000	2.800	3.000	3.000	4.1.00	2,4000
02 Secondary Education.						
004 Research and Training.						
Scheme No.5: State Council of Education Resarch and Training.	12.900	0.700	1 <b>.1</b> 00	1.100	3.000	0.400
105 Teacher's Training.		la e	Act of the second			
Scheme Nc.4: Teacher's Training(Streng- thening of Teacher's Training Institute)	10.000	1.580	1.000	1.000	2.000	0.700
109 Government Secondary Schools. Scheme No.3: Secondary Education	483.480	121.920	104.000	154.000	135.000	100.000
Scheme No.11: Science Unit.	15.000	2.900	0.700	0.700	3.000	0.500
800 Other Expenditure.	A.			, S		
Scheme No.7: Other programmes (running of coaching centres)	0.680	0.100	0.050	0.050	0.100	4
					4.0	

		Tage I	No •84 •	STATI	emen <b>t</b> : (	3N-2.	-	-
1.	2.	3	4.	5.	6.	7.	8.	
03	University and higher education. Scheme No.16: B. Ed. Course.	25.000	4.470	1.100	1.100	5.000	2.400	
	Scheme No.17: University Education. (Government College)	.40 • 000	25.440	45.000	45.000	50.000	19.000	
04	Adult Education.							
05	Scheme No.8: Adult Education. Language Development.	15.000	2.150	4.490	4.490	5.500	2.200	
	Scheme No.19: Davelopment of Hindi.	7.940	3.300	1.300	-	2.500	1 -	
	General.  Old Direction and Administration.							"Two yes
	Scheme No.9: Direction, Administration & Supervision.	40.000	4.250	5.500	5 • 500	6.00.	1.000	
2 21 2203 00	Technical Education.							
105	Folytechnic.							
	Scheme No.15: Technical Education.	250.000	49.200	50.000	50.000	53.000	21.000	
2 21 2205 00	Art & Culture (Fine Arts Education)							
	Scheme No.14: rromotion of Arts & Culture and fine arts. education.	15.000	1.300	6.000	6.000	8.000	4.100	
105	Tublic Libraries.							
	Scheme No.13: Establishment of Rural and Public Libraries.	20.000	1.900	3.250	2.400	7.000	2.250	
<b>2 21 22</b> 04 00	Sports & Youth Services. Scheme No.10: Sports & Youth Services.	75.000	17.600	20.000	20.000	2 <b>3.8</b> 00	7.000	
800	Other Expenditure.							
	Johanne No. 18: fouth Services, National Services scheme and Tlanning Forum.	0.100	0.020	0.030	-	0.030	=	
DDUCATION, , S		840.000	481 • 180	536.000	636.000	736.530	<u>488.600</u>	<u>)                                      </u>

	Page No.85.		<u>2</u>	tatemen	t GN-2.		
1.	2.	3.	4.	5.	6.	7.	8.
2 22 2210 00	MEDICAL AND PUBLIC HEALTH.				. –		
03	Rural Health Services - Allopathy hospitals and dispensaries.						
	Scheme No.2: Improvement of existing hospital Services.	21.110	4.311	6.000	6.060	4.800	0.550
	Scheme No.3: Strengthening of Referral Hospitals (G.B.Pant Hospital, Car Nicobar Hospital)	81.200	48 <b>.</b> 8 <b>7</b> 4	29.350	43.009	88.850	49.850
103	Trimary Health Centres.						
1	Scheme No.1: Estt.of I rimary Health Centre and Community Health Centre.	213.630	74.705	84.000	-	) 238.000	205.000
05	Medical Education, Training and Research.		7		2	2000	
105	"llopahty. Scheme No.4: Estt.of Health Institute	10.250	2.303	7.000	7.000	2.000	0.750
06	lublic Health.						
001	Direction and Administration.						
•	Scheme No.7: Strongthening of the Directorate of Health Services.	39.140	1.823	1.000	7.742	15.000	7.000
102	Prevension of Food adulteration.						
	Scheme No.6: Enforcement of Food adulteration act.	13.590	1.671	1.250	2.099	7.750	3.250

A\*

						2.0		
	80	General •						
	800	Other Expenditure.	4 4					
20		Scheme No.5: Expansion of Q.M.Stores.	15 <b>.1</b> 00	0.777	1.000	1.000	7.000	2.250
		Scheme No.8: Implementation of ESI Scheme in the Islands.	4.230	-P.	0 <b>.05</b> 0	-	_*	-
		Scheme No.9: pecialised treatment of handicapped.	1.750	-	0.350	0.350	0.350	
		TOT.L (XI).	400.000	134.464	130.000	198.000	363.850	267.850
23 2215 00	)	Water Supply & Sanitation.						
-3-	01 101	Water Supply. Urban Water Supply.		• * •				
		Scheme No.2: Iroviding Water Supply at Fort Blair Municipal area.	408.000	107.500	74.500	184.500	60.000	60.000
	102	Rural Water Supply (1) MNF	100					
		Scheme No.1: Traviding water supply at Rural areas.	670.000	163.880	110.000	230.000	190.000	190.000
	02	Sewerage & Sanitation.						
	105	Sanitation Services.						
		Scheme No.4: Providing sanitation facilities for rural areas.	45.000	8.760	15.000	15.000	20.000	7 <b>.5</b> 00

## Statement GN-2.

1		2	3	4.	5.	6.	7:	8.
	107	Sewarage Services.				74		18-151 <b>98</b>
		Scheme No.3: Providing water borne sewerage system for selected parts of Port Blair.	4.000	1.520	0.500	1.000	1.000	1.000
		WATER SUPPLY & SANITATION TOTAL	1127.000	291.660	200.000	430.500	271.000	258.500
2 23 2216 00		HOUSING.						
	01	Government Residential Building	<b>g</b> •					
	107	Police Housing.						
		Scheme No.4: Tolice housing including provision for Bush Police.	200.000	14.730	15.000	15.000	40.000	40.000
	700	Other Housing. Scheme No.2: Construction of re-						
		sidential accommodation for APWD W.C.Staff.	125.000	42 <b>.7</b> 50	15.000	15.000	50.000	50 •000
		Scheme No.3: Residential Building for Govt. servants in A&N Islands.	g <b>275 • 5</b> 00	10.710	25.650	25.650	100.000	100.000
	03	Rural Housing.						
E	<b>80</b> 0	Other Expenditure.						
		Scheme No.1:Low Income Group Housing.	25.000	8.500	5.000	5.000	10.000	10.000
		Scheme No.7: Special Housing Programme for Nicobarese.	1.500	~	1.350	0.350	0.350	-

1:		2.	3.	4.	5.	6.	!:	
	80 103	General. Assistance to Housing Boards.						
		Scheme No.5:Estt. of Housing Board in the U.T. of A&N Islands	50.000		2.000	2.000	5.000	2.000
+	800	Other Expenditure.		•	•			
		Scheme No.6: Shelter for homeless.	25.000	-	2.000	2.000	5.000	5.000
× 140		Scheme Nc.8: Middle Income Group Housing.	- ( <u>L</u>	-	14.000	14.000	15.000	15.000
		Scheme No. 9: Special Housing. Development of House sites.	6- <b>-</b>	_	1.000	1.000	50.000	50.000
		HOUSING TOTAL:	702.000	76.690	80.000	80.000	275.350	272.000
2 23 2217 00		UR- 3AN DEVELOPMENT						
	04	Slum Area Improvement.						
	191	Assistance to Local Bodies.						
		Scheme No.5: Urban Environment Improvement.	25.000	3.5 <b>3</b> 7	5.000	7.000	9.000	-
	807	Environment Improvement of Urban Slums (MNP)		1 -	- 4	¥		
		Scheme No.8:Slum Improvement in Port Blair Township.	_		24.000	24.000	<b>5</b> 0.000	magic is
	80	General.						
	191	Assistance to Local Bodies.		4			11.	
ie * ·		Scheme No.4: Urban Development remunerative scheme.	110.000	114.693	. 9 • 000	25.000	58.000	-
40		Scheme No.u: Minor Sanitation Scheme.	<b>25.</b> 000	2.835	5•000	<b>5.</b> 000	7.000	C <del>S</del>
		Scheme No.7: Urban Development construction of Auditorium. (Town Hall Pailding) at P/Blair	+	80.000	~	<b>-</b>	- 1	-

			Pa	ge No.89.	Sur	ATEMENT	• GN-2	
1		2.	3	4.		6.	7.	8.
	800	Other Expenditure.						
		Scheme No.1: Finalisation of Development Ilan	5.000	- 1.000 ·	1.000	1.000	3.000	: Y=
		Scheme No.2: Ireparation of Regional Development Plan	10.000	1449	1.000	1.000	0.500	0.500
		Scheme No.3: Construction of non-road side drains in P/Blair	75.000	22.120	15.000	15.000	30.000	30.000
		FIRE SERVICES.					:	
		Scheme No.1: Modification and development of Fire Services.	50.000	9.140	50.000	73.000	60.000	30.000
		URBAN DEVLLOPMENT TOTAL:	300.000	147.325	110.000	174.000	217.50	60.500
2 24 2220 00		INFORMATION AND PUBLICITY.						
	50	Others.						
		Scheme No.1: lissemination of information.	9.150	3.340	4.750	4.750	4 <b>· 5</b> 00	5 <u>-</u>
	109	Photo Service.				34	1.3	
		Scheme No.2:Strengthening of Fhoto Unit.	3.900	1.000	1.5000	1.500	1.500	1,-
	110	Fublications.					•	
		Scheme No.4: Audio Visual and Other publicity.	6.000	5-110	2.000	2.000	1.100	<b>™</b>
	111	Community kadio & Television.						
		Scheme No.5:Strengthening of mass medic.	<b>2.</b> 450	1.270	0.750	0.750	0.750	45
	820	Other Expenditure.				Δ.		
		Scheme No.3: Organisation of Bhara Darshan Tour.	1.500	0,400	0 <b>.5</b> 00	0.500	. <b>5</b> 00	- ·

		50.00	Pa	ge No.90.	STAT	BALBAR J		
1:		,_,	3:	4.	5:	6:	7:	8
		Scheme No.6: Strengthening of the Directorate of Information & Publicity.	7.000	1.000	n• <b>6</b> 00	0.600	2 <b>.5</b> 00	-
		Scheme No.7: Mounting Sound and Light show at Cellular Jail.	35.000	2.000	23.000	1.900	23.150	20.150
		INFORMATION & PUBLICITY TOTAL	65.000	14.120	35.000	12.000	34.000	20.150
2 25 2225 00	4.0	WELFARE OF SCHEDULED CASTES, SCHEDULED TAIBES & OTHER BACK- WARD CLASSES.						
- *	02	Welfare of Scheduled Tribes.						
Í	001	Direction & Administration.						
		Scheme No.1: Strengthening of Directorate of Tribal Welfare.	4.250	1.501	4.650	4 <b>.6</b> 50	6.600	3.500
	277	Education.						
		Scheme No.2: Grant of additional scholarship to tribal students for higher education.	0.250	0.173	0.250	0.250	0.360	
		Scheme No.3: Development of human Resources of Nicobarese by impar- ting training in handicrafts.	2.500	0.050	0.100	0.100	0.100	
2.6		WEIFARE OF SC, ST & OBC TOTAL	7.000	1.724	5.000	5.000	7.060	<b>3.5</b> 00
2 26 2230 00	1 *	LABOUR AND EMPLOYMENT.			1			
1	01	T.ABOUR		4.				
i i i i i i i i i i i i i i i i i i i	101	Industrial Relations.						
1,		Scheme No.3: Construction of the Labour Welfare Centres.	3.160	1.907	1 <b>. 5</b> 00	1.500	1.800	1 •000
	34 F	Scheme No.4:Orening of Brand Labour Welfare Centres at Hut-Bay.	5.400		1.800	<b>1.8</b> 00	5.400	4.000

v.			Pε	age No.:91.	ST	ATEMANT	: GN-2	
1.		2.		4	5	6.	7:	8.
	277	Education.  Scheme No.1:Training ITI on the mainland.	6.640	0.875	. •270	1.270	1.500	-
		Scheme No.2: Establishment of ITI in A & N Islands.	1.000		25.400	25.400	51.320	15.000
	800	Other Expenditure.						
		Scheme No.5: Gocio-economic uplift- ment of rural unorganised workers.	0.100	-	0.100	0.100	0.100	
	02	Employment.						
	101	Employment Services.						
		Scheme No.7:Opneing of an Employ- ment Information and Assistance Bureau, at Campbell Bay.	1.550	0 • 405	0.500	0.500	o • <b>85</b> 0	
	800	Other Expenditure.						
		Scheme No. 5 Providing of vacational Guidance Unit.	<b>5 • 15</b> 0	1.989	1.050	1.050	1.850	c <del>y</del> .
		Scheme No.9: Construction of Emp- lyment Exchange Building at P/Blair	·		3.230	3.230	15.000	15.000
		LABOUR & EMPLOYMENT TOTAL:	23.000	5.176	34.850	34.850	77.820	35.000
2 27 2235 00		SOCIAL SECURITY AND WELFARE.						
	02	SOCIAL S WELFALE.						
	001	Direction & Administration.						
		Scheme No.4: Strengthening of Directorate of Social Welfare.	6.500	1.048	3.250	3.250	2.340	11.4
	101	Welfare of Handicapped.						
1		Scheme No.1: Scholarships to physically handicapped students.	2.100	0.300	0 <b>.3</b> 00	0.300	0.400	-

								8
			Pag	e No. 92	STATE	MENT : g	GN-2.	
1		2	3.	4-	5.	6.	7.	8.
		Scheme No.2: Rehabilitation of physically handicapped persons and also providing them financial assistance for purchase of aids.	2.500	0.660	0.350	0.350	o • <b>3</b> 00	2
		Scheme No.11: Construction of home for physically handicapped Govt. Servants on loan-cum-subsidy basis	-	_	0.500	0.500	0.500	0.500
	103	Women's Welfare.						
	A. Janesi	Scheme No.6: Establishment of training-cum-production centres.	6.500	1.310	0.550	0 <b>• 5 5</b> 0	1.525	<b>-</b> .
		Scheme No.8: Legal aids to accused women.	0.400	+ -	0.050	0 •0.50	0.110	
¥		Scheme No.9: Home for orphan Eirls	1.400	0.182	1.800	1.800	<b>1.5</b> 00	0.800
	102	Child Welfere.						
		Scheme No.10: Running of Day Care Centres.	2.000	0.128	0 <b>.5</b> 00	0 <b>. 5</b> 00	0.650	
	104	Welfare of Aged. Infirm & Destitute	<u> </u>					
		Scheme No.5: Grant of old age pension.	3.600	0.716	0.700	0.700	1.000	-
	106	Correctional Services.						
	# d	Scheme No.3: Establishment of Home for delinquent children.	6.000	0.728	1.000	1.000	4 • <b>2</b> 00	2.110
	107	Assistance to Voluntary Organisation	on .					
		Scheme No.7: Grant-in-aid to voluntary organisations for construction of Working women's Hostel.	-	-	2.000	2.000	2.000	1.950
		SOCIAL SECURITY & WELFARE TOTAL	35.000	5.072	11.000	11.000	14.525	5.360

					3.			
ū.				Fage No.	93.	STATEMEN	T : GN:2	
			3.	4	5:	6	7	8
27 2336 00		NUTRITION.					p f	(4)
	8 <b>0</b> 0	Other Expenditure.						
	- +	Scheme No.1: Supplementary feeding scheme.	70.000	24.000	34,000	34.000	34.000	_
27 2252 00		Other Social Services.				-		
• <del>5</del> 5	800	Other Expenditure.						
		Rehabilitation.						
		Resettlement & Welfa-re of ex- servicemen families in A&N	9•86 <b>0</b>	6.610	0.050	0.050	0.000	+17-
		Islands.	_ ·		2.950	2.950	2.000 0.2035 63	<u>-</u> 5 1411•460
00 0000 00	У,	GENERAL SERVICES TOTAL	4578.000	1100.021	1170.000	1010.71	<u>0</u> <u>2079<b>.</b>07</u>	<u> 7 1411•400</u>
42 2058 00		Stationery & Printing (Govt. Press)	<u>_</u>					
	103	Govt. Press.						
		Scheme No.1:Expansion of Govt. Press at Port Blair. Scheme No.2:Expansion of Govt.	22.500	19•205	5.200	5.200	18.900	9.200
		Press for implementation of			3)			
		Official Language 'Hindi'	7.500	1.225	2.200	2.200	2.430	-
	= ( <sub>-1</sub> ,	STATIONERY AND PRINTING TOTAL	30.000	20.430	7.400	7.400	24·330	9.200
42 2059 00		TUBLIC WARES	-*	1				
	0.1	Official Buildings.				1 .		4
	800	Other Expenditure.					4.5	*
		Scheme No.11: Construction of Tubl Administrative Building & Jail	500.000	53.330	127.000	127.000	200.000	130.000
	•	Complex.		(4)		100	. 11	
	÷		· H -					

\itta/10/11.

## DRAFT ANNUAL PLAN 1989-90 - PHYSICAL TARGETS AND ACHIEVEMENTS.

Sl.No. Item.	Unit.	Seventh Five Year Plan (1985-90 Target.	Achieve-	Target	ual Plan 988-89 Anticipa- ted Achi- evement.	Target
1.	3.	4.	5	6	7	8
I. AGRICULTURE & ALLIED ACTIVITIES.			200			
Production of foodgrains.		-				
i) Rice - Irrigated. Unirrigated. Total.	1000 To	n - 35 35•	19.76 19.76	33 33	33 33	35 35
ii) Tulses Irrigated. Unirrigated. Total.	n n	2.1 2.1	1.784 1.784	1.900 1.900	1.900	2.100 2.100
Total foodgrains Irrigated. Unirrigated. Total.	n n	37.1 37.1	21.544 21.544	34.900 34.900	34.900 34.900	37 • 100 37 • 100
2. Commercial crops.						
i) Oil seeds. (a) Major Oilseeds.  Total all oil seeds. (A + B)	"	0,910 0.910	0.725 0.725	0.800	0.800 0.800	0.910 0.910
3. Production under Major Hotticulture Crop	១ន•					
vi. Others (Banana, mango, ftuits etc.) <u>Total.</u>	"	8.02 8.02	14.635 14.635	7.560 7.560	7.560 7.560	8.020 8.020
4. Improved seeds.  ii) Distribution of seeds.				15		
a) Cereals.	ii .	0.3	0.045	0.100	0.100	0.100

		Page I	No. 96.	<u> </u>	TATEMENT -	GN-III.
	2.	3•	4.	5.	6.	
1. Tarirus 12	3	4	·-·- <sup>5</sup> ··-	6	7:	8.
b) Tulses.	'000"tonnes	0.036	0.021	0.008	0.008	0.009
c) Oil seeds.	11	0.013	0.014	0.002	0.002	0.003
5. Chemical Fertilizers.						
i) Nitrogen. (N)	"	0.7	-	-		-44.
ii) Phosphatic. (?)		0.4	1.	-0.0	-	
iii) Potassic. (K)		0.3	- 407	4 00	4 00	1 100
Total (NIK)		1 • 4	0.493	1.00	1.00	1.400
6. Flant Protection.					175	
Pesticides consumption	11	0.169	0.014	0.031	0.031	0.038
(Technical Grade Materials)	1.1		- 5			*
7. Area under: -						
		0.50		0.000	0.000	7.000
i) Fertiliz <b>e</b> rs.	'000' hect	s. 3.00	1.357	2.800	2.800	3.000
ii) Pesticides.	n .	15.00	8.400	15.00	15.000	15.000
8. High Yielding Varieties (HYV)					rack com	× , 1
i) Rice : Total area cropped.	11	14.000	12.00	12.00	12.00	12.00
Area under HYV.	11	8.00	8.00	8.00	8.00	8.00
						- 4,
10- Land Stock Improvement.		0 606		Words in		_
(ii) Reclamation of saline areas.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.686		WOLK II	n progress	<b>5 ♦</b>
11. Soil Conservation Area coverage				- 10 AM		ar in garant e
(Cumulative)	- 11	0.500	0.093	0.100	0.100	0.100
i) Agriculturel land. ii) Forest land.		0.900	.0.095	0.100	0.100	0.100
iii) Others. (Specify)	,	1.900		0.500	0.500	0.500
		1.900		0.00	0.00	0.900
14. Storage(Owned caracity with)	4 9	<u>.</u>		(a) ( +)	*	
iii) State Govt. (Civil Supplies)	'000' tome	s 1.7	211		4.1	*- ***
				in .		3.7
	0.4.4.1					a set
					*	

		ra	ge Muss				
1.4.2.2.2.2		3.	4.	5.	6.	7.	8.
	2 7 2 - 12 1			3			
15. Animal Husbandry & Dairying Produc	cus.						
i) Milk.	191	millions.	17.400	17:427	17.400	17.400	17.400
ii) Eggs.		17.	14 •000	25.601	26.000	26.000	26,000
16. Animal Husbamdry Programme.							
ii) No. of frozen semen (Bull)Sta- iii) No. of inseminations performed			22	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	+	-
exotic bull semen per annum.	1.0	in lakhs	0.010	0.001	0.003	0.003	0.003
iv) No. of cross breed animals (for	emale	s) "	2000	-	-	-	-
viii) Intensive Egg & Poultry produc							
cum-marketing centres.		No. (Cum)	1	U=0	- <del></del>	-	· ·
x) Veterinary Hospitals.		n	1	- 13 <del>-</del> 3	-	-	•
xi) Veterinary dispensaries.			2	-	-	-	
18. <u>Fisheries.</u> i) Fish production							
(a) Inland.	1 ,	000' tonne	s 10.000			2.255	3.125
(b) Marine.	2.	11	15.000	8.002	7.000	7.745	11.875
Total.		11	25.000	10.160	9.000		15.000
ii) Mechanised boats.		No.	200	<b>3</b> 0	2	5	10
iii) Deep Sea fishing vessels.	* *	tt .	-	- <del>-</del> -	-	0-	-
iv) Fish seed Produced.						-	
ar) Fry.	**	Million		0.095	0.40	0.415	0.5
v) b) Fingerlings.	V		0.50	-	-	-	0.2
c) Fish seed farms.			2		1	1	1.
d) Nursery area.		ha.		-	0-1	-	
vi) No. of hatcheries.		No.	-	9 <del>-</del> 9	-		-
19. Forestry.							
i) Flantation of quick growing space	ies	1000 hec.	13.25	2.800	2 <b>.7</b> 0	2.70	2.85
ii) Economic & Commercial plantations	s.		1.05	0.32	0.24	0.24	0.24
iii) Social forestry.		11	3.10	0.17	0.18	0.18	0.21
iv) Afforestation.			300				
(a) Trees planted.	- 4	'000' Nos.	48700	10043	10000	10000	10500
(b) Trees survived.		%	75%	55%	75%	75%	75%
		377			*		

Continued in.

m 20 m	Page	No: 98.		STATEM	ENT : GN-I	II.
1. 2.	3.		5•	6.	7.	8.
y) Communications.				7 * # * \$ \$ # # # !!	C got	
(a) New Roads.	Kms.	50	10	.15	15	15
(b) Improvement of existing roads.	11	-	-	-	-	· . <del>-</del>
vi) Production of some selected forest					*	
products.		*	- 1 ·		4	
Commercial.	10001		8			*
	ational	50.000	-	-	•	*
	tonne.	indicated	d against	item (i	) to (iii)	
III. Cooperation.		0 75	0.456			
i) Short term loans. Rs ii) Medium term loans.	-in crores.	0.75 0.50	0.150 0.050	0.250 0.100	0.250	0.250
iii) Long Term loans.	11	0.50	0.400	0.150	0.150	0 <b>.1</b> 00 0 <b>.15</b> 0
iv) Agricultural products marketed	12	20.00	5.000	6,00	6.000	6.000
vi) Retail sale of/consumers coop-			-	•	31	
eratives / consumers goods by	urban "	37.50	8,000	9.000	9.000	9.000
vii) Retail sale of consumers goods						
through cooperatives in rural	11	25.00	7.000	7.5000	7.500	7.500
areas			1.000			
	s tonnes.	0.010	_	0.004	0.004	0.004
ix) Processing Units. (a) Organised.	No. (cum	5		1	1	1
(b) U Installed.	no. Cam	5	_	1	1	1
IV. IRRIGATION & FLOOD CONTROL.		-			•	,
25. Minor Irrigation.	10001 ha	1 370).			h +h 0 0	N 737 7D 0
i) Ground Water.(i) Potential (ii) Utilisation.	'000' ha.				by the C.( in progres	
				*		
ii) Surface (a) kotertial (b) Utilisation.	11 H		Not yet a be comple			likely to
		_ / !	ne combre	tea by i	990•	
V. POWER.	2000 / 0000	70 90	45 760	34.67	20.000	43.000
i) Installed Capacity ii) Electricity Generated.	MW (Cum	38.89 240.00			34.970	51.300
iii) Electricity Sold.	MU	188.00	25.230		24.170	40.530
v) Rural Electrification						77. 4
(a) Villages electrified.	Nos	491.	70	60	60	34
(4) (12243)		2.3	twit -	* .		•
	Marian Million					

1. 2.	3	4	5	6	7	8
VI. INDUSTRY & MINERALS.						
29. Village & Small Industries.  1. Small scale industries.  a) Units functioning.  b) Production  c) Persons employed	No.'000' R.in lakhs No.'000'la		-	0.065 100 0.500	0.065 100 0.500	0.075 100 0.39
ii) Industrial estates/areas.						
<ul> <li>a) Estates/Areas functioning.</li> <li>b) No. of Units.</li> <li>c) Production</li> <li>d) Employment</li> </ul>	Nos.'000' Rs.in lakhs	1) 6 (Cum)0.1C s(Cum) 200 (Cum) 10.	-	9.020 100	3 0.020 100 0.20	2 0.020 100 1.00
vi) Coir Industry.						-51
a) Production of yarn.	'000' tonn	es (Cum) O.	40 0.50	0.60	0.60	0.60
vii) <u>Handicrafts.</u>						
a) Production. b) Employment.	Nos.'000	2011 0	5 6.00 •100 0.70	8.00 0.100	8.00 0.100	8.00 0.100
VII. TRANSPORT  30. Roads.  ii) Major District Roads (ATR)  a) Surfaced.  b) Unsurfaced.	Kms.(Cu	im)319 -	265	279	273	276 -
iii) Other District Roads(7/B)  a) Surfaced. b) Unsurfaced	11 11	71 -	69.00	69 -	69	71
iv) Village Roads (Rural Roads.) a) Surfaced. b) Unsurfaced.	n n	493.6 13.0	421.00 26.70	428 26.7	428 26.7	438.00 26.7
V. Total Roads. (a) Surfaced. (b) Unsurfaced. Total.	11 11	883.6 13.0 896.00	756.00 26.70 <u>782.70</u>	776.00 26.70 802.70		785. 26.70 811.70

Continued in.

		Page No.	100.	STA	ATEMENT : G	N-III.
12	3.	4.	<u> </u>	6.	7.	8.
32. TOURISM.				Ē	4.3	
i) International Tourists arrivals ii) Domestic Tourists Arrival. iii) Accommodation available No. of	Nos. " Rooms/	16000 75000	4418 41804	7000 50000	. 7000 50000	8000 60000
	eds.	100	10	60	Nil	90
IX. SOCIAL AND COMMUNITY SERVICES. EDUCATION						
i) Class I - V (age Group 6-10)					÷	12
a) Total enrolment. 30ys. Girls. Total.	10001	22.29 19.43 41.72	19.18 16.89 36.07	20.03 17.74 37.77	20.03 17.74 37.77	20.81 18.59 39.48
Percentage to age groups. Boys. Girls. Total.		112.01 93.86 102.93		110.18 95.69 102.93	95.69	109 • 80 9 <b>4</b> 76 102 • 28
c) Enrolment of Scheduled Tribes. Boys. Girls. Total.	10001	2.52 2.20 4.72	1.91 1.58 3.49	2.18 1.78 3.97	2.18 1.78 3.97	2.38 1.98 4.36
Percentage of Age-Group: Boys. Girls. Total	n .	48.44 61.02 53.59	43.87 51.90 47.17	47.33 49.47 44.76	47 • 33 49 • 47 44 • 76	49.01 59.19 54.10
ii) Class VI - VIII (Age Group 11-15) Enrolment: Boys. Girls. Total.	10001	13.32 11.99 25.31	. 9.43 7.55 16.98	10.36 8.65 19.01	10.36 8.65 19.01	11.56 9.75 21. <b>31</b>
				-		4

Tage No.	101.	STATEMENT	GN-TTT
- COP - 110 +			

			Tage N	10.101. S	TATEMENT	: GN-III	Agent 22 and
	2	3.	4.	5	6.	7:	8
	Enrolment of Scheduled Tribes:Boys Girls. Total	10001	1.02 1.02 2.04	0.87 0.65 1.52	1.07 0.85 1.92	1.07 0.85 1.92	1.27 1.04 2.31
	Percentage to Age Group : Boys. Girls. Total	11 11	63.93 71.42 67.47	56.39 46.21 51.56	65.89 <b>57.42</b> 61.87	65.89 <b>57.42</b> 61.87	74.50 67.55 71.20
м.	34. Secondary Education.  i) Classes IX - X.	* :	The second second				
1ê:	Enrolment : Boys • Girls • Total	17 11	4 • 13 3 • 12 7 • 25	4.361 3.26 7.63	4.78 3.63 8.41	4.78 3.63 8.41	5.18 3.98 9.16
	ii) Classes XI - XII (General Class Enrolment : Boys. Girls. Total	es) " "	1.93 1.56 3.49	1.73 1.32 3.05	1.93 1.47 3.40	1.93 1.47 3.40	2.13 1.62 3.75
+£	35. Enrolment of Vacational courses. ii) Post High School stage. Total Girls.	Nos.	240 150	23 23	40 40	40 40	60 60
	36. Enrolment in Non-formal (Tart-time/Continuation) classes.		e New Johnson				
· 7	i) Age Group 6-10 Total Girls.	"	1430	745 360	870 410	870 410	<b>995</b> 460
	ii) Age group 11 - 13. Total. (Girls. )	n	- Not yet	t started			1.00
÷	37. Aduat Education  i) No. of participants (Age Group 13 15-35)	'000'	33.00	6.340	6.500	6.500	7.000
_E				4			

					4		
			Fage No. 1	02. STATE	MENT : GN-	·III	
1	3	4.	5.	6.	7.	8.	
ii) No. of Centres opened under	9.9	I.	- ¥ -				
a) Central Programme. b) State Programmes.	Nos.	200 200	172 160	184 1 <b>7</b> 6	184 1 <b>7</b> 6	196 186	
38. Teachers.							
i) Primary Classes I-V. ii) Middle Class VI - VIII iii) Secondary Classes - IX to X iv) HigherSecondary Classes XI - XII	Nos.	1725 1084 451 339	1528 794 387 26 <b>5</b>	1578 842 7407 295	1578 84 <b>2</b> 407 295	1618 882 427 325	
39. <u>Health and Family Welfare.</u> I. <u>Hospitals.</u>							
a) Urban.	Nos.(Cum)	1	1	1	1	1	
b) Rural	ęę	7	7	7	7	7	
II <u>Dispensaries</u> .							200
a) Urban•	Nos. (Cum)	5	_	-	: <del>-</del>	-	p Y
b) Rurel	11	27	-	28	28	28	
III. Beds.					No gara		
(a)URban hospitals and dispensaries	Nos.(Cum)	400	400	400	400	400	
(b) Rural Hospitals & dispensaries.	11	402	402	402	402	412	*
(c) Bed- Fopulation ratio	No(per thousand)	1:32:4	- 01	-	-	-	9 A
vi) Health Centres.							100
a) Sub-Centres. b) Trimary Health Centres. c) Subsidiary Health Centres.	Nos• "	42 5 -	3	20.	20	20 2 -	4
d) Community Health Centres.	Nos.	3	1	1	1	1	

		Ð	age No.103.	STATE	<u>I</u>	
1	3	4	5.	6.	<del>7</del> :	8.
viii) Control of diseases.						
a) T.B.Clinics.	Nos.(Cum)	11	11	11	11	11
b) Leprosy Control Units.	11	4	4	4	4	4
c) Fileria Units.	111	1	1	1	1	1
d) Set Centres.	n	10	10	10	10	10
e) District T.3.Centres.	**	1	1	1	1	1
f) T.B.Isolation Beds.	n	67	67	<b>57</b>	67	6 <b>7</b>
g) Cholera combat teams.	11	4	-	( <del>-</del> )		4:
h) S.I.D Clinics.	11	1	1	1	1	1
i) Fileria Control Units.	11	1	1	1	1	1
j) National Scheme for prevention of blindness.	n					
Mobile unit set up	Nos.Cuh.	1	1	1	1	1
PHC assisted.	19	10	10	10	10	10
Opthalamic Department assisted	п		-	-	4	-
IX. Materinary and child welfare centre (Other than IHCs, SHCs and SCs.)	98•					
(a) Rural	Nos. 'Cum'	-	. <del></del> a	-	-	·
(b) Urban.	n 🛬	-	1 - <del>2 -</del> 3	-	-	To 🕳
X. Training and Employment of multi- purpose warkers.	3	( Schem	e not impleme	e <b>nt</b> ed so	far.)	2
					Continued	- 4

Continued

				Ī	age No	• 104 •	STATEMENT:	GN-III
1:	2	3	4	-,-,-	5.	6.		8.
1.xi)	Family Welfare.							
e.)	Rural F.W.Centres.	Nos. (Cum)	) –		-	-	_	-
ъ)	District F.W.Bureau.	11	1		-	-	-	. <b>-</b>
c)	City F.W. Centres.	11	<del></del>		4	-	<del>-</del>	<del>-</del>
a)	Urban Family Welfare Contres.	11	1	Ē	1	- 1	1	1
e)	Post Mortum Centres.	11	1		1	1	1	1
f)	Regional Family Welfare Training							***
	Centres.	11	~		-	••	-	-
g)	A.N.M. Training School.	PT	1		1	1	1	1

			Page 1	<sup>√</sup> 0 • 105 •	STATI	EMENT : GNIII
1:		4:.	5:		7:	,3
40. Severage & Water Supply. vi) Urban Low Cost Sanitation						
(A) Community Latrines constructed	Nos.		23	***		
(B) Town covered.	н	-	1	144	-	( <del>-</del> )
(C) Topulation covered.	Lakhs.		-		7.	had.
i. Minimum Needs Frogrammes (f. tate Sector)  a) Piped Water Supply.  Villages Covered.  Population covered.	Nos.	1 <b>3</b> 8 0.97	39 0•09	32 0.14	52 0.14	32 0.05
2	HURHS	0.97	0.09	0114	1.7 ( ) 54	0,00
ii. Central Sector (ARWSI)  a) Piped Water Supply.  Villages covered.	Nos.	42	3	1	1	_
Population covered.		0.05	0.04	0.01	0.01	_
Villages covered. Population covered.  d) Rural Sanitation.	Nos. / Lakhs.)	_ <u>_</u>	erua ea 🧃	at(a) abov	re.	
i) Community Latrines constructed. ii) Villages covered.	Nos•	-		-	=	-
iii)Population covered. iv)Household latrines constructed.	Lakhs	- <del>-</del>	-	-	444	1 1 <del>4</del> 1
iv)Household latrines constructed.	Nos•	770	58	288	288	385
41. HOUSING.						
B. Low Income Group Housing Scheme.	Nos. (Cum)	200	124	40	40	40
D. Middle Income Group Housing Scheme.		120	-	<b>5</b> 0	25	50
i) Police Housing. j) Others (i) Quarters for APWD Staff.	u	253	15	47	47	29
	F2	173		30	30	40
(ii) Quarters for Govt. Servants	, tt	230	-	100		100 (will be completed)
(iii) Shelter for Homeless.	H v	250	-	20	20(will be	in 20(will b
				•	progress)	completed
					×	_
			1		Continu	ed
			1			

		Page No.	106.	Stateme	nt : GN-I	<u>II</u>
1:2222	3	4.	5	6.	7.	8.
42. <u>Urban Development.</u> ii) <u>Town &amp; Regional Planning</u> Master Plans prepared.	Nos.	6	2 in pro- gress.	2 (wi]	2 ll be p <b>re</b> p	2
(B) Regional Tlans prepared.	n=7	-	-	-	41	
(C) Others - construction of non- road side drains.  A3. LABOUR & LABOUR WELFALL.	Metres.	6342	500	900	900	1000
<ul> <li>a) No. of Industrial Training Institute(ITIs</li> <li>b) Intake capacity.</li> <li>c) No. of persons undergoing training</li> </ul>	Nos.	1 160		64	64	<b>9</b> 6
iii) No. of Employment Exchanges iv) Labour Welfare	Nos.	250 1	3 9 -	50 -	<b>5</b> 0	50 -
a) No. of Labour Welfare Sentres.  (4. WELFARE OF BACKWARD CLASSES.  i) Pre-matric education incentives.		2	-	2	2	2
(A) Schelarships/Stipends. (B) Others incentives.	Nos.	_				
C. Ashram Schools. ii) Economic aid.	Nos.	2	1	1	1	- 1
(a) for Agriculture (i) for Distribution of coconut seedlings (ii) Distribution of arecanut seedlings. (iii) Fruit Tlants. (iv) Cashew.	" " " "	50000 44000 45000 30000	10000 8000 <b>7</b> 000 <b>75</b> 00	10000 9000 8000 12000	10000 9000 3000 8000	10000 10000 11000 100 Kg•
(B) For Animal Husbandry. (C) For Cottage Industry (I) Supply of Land Tools.	Nos.	-	-	-	-	10.

Continued

	Page	No.107.		Statement	: GN-III.	
1. 2		4	<del>5</del>	6	7-	8
<pre>(ii)Provide marketing assistance in handi-</pre>	Nos.Persons on Nos.	2 3			<del>-</del>	-
(A) House Sites. (B) Sewerage & Nater Supply (Villages Covered	d) Nos.	63	- 42	33	33	
(iv) <u>Hostels.</u> (A) Hostel started (B) Hostel buildings constructed.	No •	<u>-</u>	-	-	1	=
45. SOCIAL WELFARE.  i) Child Welfere. (a) ICDS - Units.	Nos.	18000	7000	<b>22</b> 000	22000	<b>22</b> 000
Beneficiaries.	"	10000	7000	22000	( c	entrally sponsored scheme.)
(b) Balwadies Units. Beneficiaries.	Nos. Total	2-0	6000	6000	6000	6000
(c) Creeches - Units. Beneficiaries.	Nos.	2	1	1	· 1	-
(ii) Women Welfare. (a) Training-cum-Production Centres						
Units. Beneficiaries.	Nos. Total	4 100	<b>3</b> 30	1 20		ing existing cum-Productres.)
(b) Hostel for working women. Units. Beneficiaries	Nos. Total.	1	÷ -	2	1	1

Continued in.

	Page No. 108.				Statement GN-III					
1. 2	3.	·	4	-,-,	5	6.	7.	8.		
(iii) Wolfare of the Handicapped.										
(a) Frogrammes for the blind - Units.  Beneficiaries	Nos. Total				-	-	= =	=		
(C) Trogramme for the Orthopaedically Handicapped - Units. Beneficiaries.	Nos. Total.		66	*	_	-	2	<u>.</u>		
(e) Scholarships (Beneficiaries)	Nos•		-		79	70	<b>7</b> 8	75		
(f) Supply of Prosphetic aids - Beneficiaries.	Nos.		100		45	25	2 <b>9</b>	25		
<ul><li>(iv) Welfare of Destitute and Toor.</li><li>(i) Financial assistance to Women</li></ul>							-			
Beneficiaries.	Nos•	j E	100		e <del>L</del> o	4.0	14	-		
(ii) Children (Beneficiaries)	11		-		-	-	-	2		
(B) Old Age Pension (Beneficiaries.)	Nos.	. <del></del>	100		115	100	100	1.00		

\itta/7/11.

## STATEMENT GN-4

U.T. - A & N. Islands.

## DRAFT ANNUAL PLAN 1989-90- MINIMUM NEEDS PROGRAMME-OUTLAY & EXPENDITURE

(Rs. in lakhs)

			,.,,,	-,-,-,-,-,-,-,-,-		
Name of the Programme	Seventh		1988-	89	1989-90	Of which
	1 <b>9</b> 85-90 reed Out		Approved outlay	Anticipated Expenditure		Capital Content
1.	2.	3.	4.	5.	6.	7.
Rural Electrification	× 2 -	~	-	_		2
Rural Roads	970.000	210.290	125.000	125.000	356.000	356.000
Elementary Education	752.570	223.000	277.000	277.000	425.000	330.000
Adult Education	15.000	2.150	4.490	4.490	5.500	2.200
Rural Health	<b>2</b> 13.630	74.705	84.000	130.741	235.700	205.000
Rural Water Supply	670.000	124.730	110.000	150.000	190.000	190.000

1.	2.	3.	4•	5	6.	* 7•
	54				, -, -, -, -, -, -, -, -, -, -, -, -, -,	, -, -, -, -, -, -, -, -, -,
Rural Sanitation	45.000	8.760	15.000	15.000	20.000	7.500
Rural House- Sites-cum-						
Construction Scheme .	* 1	*				
(a) Allotment of Sites	-2	- <del>-</del>	<del>-</del>	-	-	: <u>-</u>
(b) Construction Assistance	-	-	- 7	-	-	-
(c) Sub-Total:	_	-, -, -,	-	~		
Environmental Improvemen	<u>it</u>					
of Slums:						
(a) Urban	25.000	3.530	5.000	5.000	9.000	. * <u>-</u> "
(b) Township		-	24.000	24-000	50.000	50.000
Sub- Total:	25.000	3.530	29.000	29.000	59 •000	50.000
Nutrition	70.000	24.000	34.000	34.000	34.000	1
Piblic Distribution	53.000	10.342	25.000	55.252	27.000	13.000
System					1	
Total:	2814±200_	681 <u>507</u>		====== 820.48 <b>3</b> _	1352.200	1153.700_

Time .

## State/U.T: - Andaman and Nicobar Islands.

Draft Annual Plan - 1989-90 - Physical target and achievments - Minimum Need Programme.

Haad of Davelopment	Unit.	1979-80 Level•	Seventh Five Year		in the Plan	year/	Annual Plan 1989-90
			Plan	1987-88			Proposed
	# A -		Taget (1985- 90)	Achieve- ments.	Target	Antici- pated achie-	·Target.
					~	·vement.	-,-,-,-,-,-
1.	2	_3	4.	5.	6.	7.	8.
***************************************	_=======		========				
3 Rural Roads.							
Length.	Kms.	360	75	12	7	7	10
4. ELEMENTARY EDUCATION.							
a) Class I-V(age Group 6-11)							
enrolment.	10001	22.57	41.72	36.074	37.774	37.774	39 • 474
b) Classes VI-VIII(Age group							
11 - 14 years) enrolement.	- 14	8.10	25.31	16.979	19.016	19.016	21.216
	1.						
5. ADULT EDUCATION							
a) No. of participan to 15-35 yea	rs N	0. 2.43	12000	6340	6500	6500	7000
b) No. of Centres.							
i) Centre.	No.	45	200	172	134	184	196
ii) State.	TÊ	40	200	160	176	176	186
					,	•	
6. RURAL HWALTH							
a) Sub Centres.	No $ullet$	1	42	3	20	20	20 <b>2</b>
b) Primary Health Centres.	11	2	5	1	1	1	2
c) Subsidiary Health centres.	? <b>)</b>	-	-	( <del>-</del> )	-	-	- ;
d) Community Health Centres.	11	-	3	( <del>) -</del> )	1	1	1
e) Thus covered under village Health Guide Schemes.	11	67	40	-	-	5	-

			Pag	e No: 1	12.	Statement GN-V.			
1.		2	3	44	5	6	77	_8.	
7. RURAL WATER SUPPLY I. STATE SECTOR.									
<ul> <li>a) Problem villages.</li> <li>b) Population</li> <li>c) Other Villages.</li> <li>d) Villages covered by:</li> </ul>	7	No. '000' No.	151 97•23	32 - 459	6 3 <b>-</b> 25 <b>3</b> 33	5 5 <b>-</b> 531 327	5 5-531 327	2 2•148 230	
i) Piped Water Supply ii) Dug wells.		No.)	-	138	39	32	32	32•	
II. CENTRAL SECTOR (ARWSP	<u>)</u>			,	1000				
a) Problem villages. b) Population		No.	46	8 -	3 -	1 -	1 a	<u>.</u>	
<ul><li>c) Other villages.</li><li>d) Population.</li><li>e) Villages covered by:-</li></ul>		No.	-	34	<b>2</b> 9	_	_		
i) Piped water supply ii) Dug wells.		No.	44	42	3	1	1	1	
8. RURAL SANITATION.									
a) Community Latrines co b) House hold latrines c				-	-	<b>-</b> 288	288	<b>-</b> 385	
<ul><li>c) Villages covered.</li><li>d) Population covered.</li></ul>		No.	-	NE	_ No	1.400	1.400	1.925	
9. RURAL HOUSE SITES CUM C	ONLTRUCTI	ON							
Allotment of House Site Construction assistance		No. No.	-	-	- <u>-</u> -	- 2	-		

Note: (\*) Population as per 1981 Census.

Page No. 113.

Statement GN-V.

progress)

Page: - 114.

## STATEMENT GN-VI.

## Draft Annual Plan 1989-90 - Centrally Sponsored Schemes.

(Outlays and Expenditure under Central Sector only)

(Rs.in lakhs)

		· · · · · · · · · · · · · · · · · · ·	A 4. 7	4000		1000 00
Name of Scheme	Pattern sharing Expendi- ture (i.e 50,50 100% etc.	•	ture	1988- Allocation	Antici-	Outlay.
11	2	3.	4.	5.	6.	
A. WATER SUPPLY.						
1) Accelerated Rural Water Supply.	100%	121.500	23.250	50.000	50.000	80.000
B. ANIMAL HUSBANDRY.					. 48	
1) Animal Husbandry Statistics.	100% Not allotted Govt. of	by	1.616	0.500 @		Not yet allotted by ovt. of India.
2) Animal Disease surveillance.	100%	-do-	-	0.250	0.250	-do-
3) Control of Foot and Mouth Disease.	100%	-do-		0.250	0.250	-do-
4) Rinderpest Eradication programme.	100%	-d o -	-	1.000	1.000	-do-
C. HEALTH.		1."				
1. Family Welfare Programme.	100%	261.610	39.490	26.380	26.380	5 <b>3.</b> 2 <b>3</b> 0
2. National Leprossy Control Programme	100%	29.410		8.000	8.000	13.180
3. T.B. Control Programme.	100%	14.000	1.350	2.600	2.600	2.600

Note @:- Rs.500 lakhs is released for first quarter. Full allocation not yet received from Government of India.

Continued .

			Page	No. 115	•	STAT	MENT - GN	VI. Contd.
1	2		3	4 •		<u>5.</u>	6.	<del>7</del>
4. Control of Blindness Programme.	100%		8.810			0.170	0.170	1.590
5. Village Health Guide Schemes.	100%		33.530	4.460		2.080	4.820	5.000
6. National Malaria & Filaria Bradi- cation Programme.	100%	ie.	166.300	34.62	9	32.000	32.000	49.140
7. M.P.W. Scheme.	100%		9.654			0.150		3.600
8. Homeopathy Programme in Tribal Area D. AGRICULTURE.	100%			-		1.250	1 • 250	1.200
1. National pulses Develorment Scheme. 2. Assistance to Small and Marginal	100		N.F.	0.300		0.300	0.300	N.F.
Farmers.	100%		N.F.	2.920		23.200	<b>23.</b> 200	-N.F.
<ol> <li>Fackages Programme of pineapple suckers.</li> <li>Development of spices.</li> <li>Development of cashew plantations.</li> <li>Central Sector Scheme on milk Dev.</li> <li>Development of plantation of coconuand other fruits at Tribal village in Great Nicobar.</li> </ol>	100% 100% 100% 100% t		N.F. N.F. NII	4.600 6.750 2.27 <b>9</b> 0.193		5.800 6.880 3.000 0.082	5.800 6.880 3.000 0.082	6.390 7.120 N.F. N.F.
E. RURAL DEVELOPMENT	· ·							
1. I.R.D.P. 2. N.R.E.P. 3. R.L.E.G.P.	100% 100% 100%		58.000 250.000 55.000	38.510 69.043 50.854	3	44.500 60.000 40.000	44.500 60.000 40.000	N.F. N.F.
F. INDUSTRIES.	;							
1. Supply of Bullock Carts to Tri- bals for transportation of their products to market and Industrial Centres:	100%	- 12	.4•00	2.72		.1.20	1.20	N•F•
2. Supply of Handitools on subsidy to tribals.	100%	÷ //*	in <del>-</del>			0.30	0.30	0.50

N.F: - Not fixed. Allocation for Centrally sponsored scheme in generally provided by the Ministries concerned annually.

# State: Union Territory Statement: TSP-1.

Continued

Sl. Head of	1985-	•			-88(Actus	als)		3-89 Ant: Expendit	-		1989-90 Froposed Outlay.			
No. Developmen	Plan Out-	Tribal t	ege o To- al utlay	State Plan Out- lay.	to to Tribal I	age to Total lan utlay	State L Plan Out- lay.	Flow to Tribal Sub- Plan	% age to To- tal Plan Out- lay:	State Plan Out- lay.	Flow to Tribal Sub- Plan.	Rage to Total Plan Out- Lay		
1. 2.	3:	4	5	6	7	8	_ 2	10.	11.	_12	13.	14		
I . AGRICULTURE	& ALLIEI	SERVICE	ls.		21				Đ.					
Crop Husbandry	315.000	65.380	20.75	65.74	12.230	18.60	<b>65.</b> 000	12.650	19.46	97.550	15.372	16.12		
Soil & Water Conservation.	182.000	) -		25.328	3 -		28.800	_		54.990	_	_		
Animal Husband	ry425.000	52.000	12.23	100.075	15.185	15.17	157.000	10.900	6.94	279.893	22.106	7.89		
Fisheries.	405.000	.55.700	13.75	22.876	8.900	<b>3</b> 8.90	60.000	<b>15.97</b> 0	26 • 6.1	<sub>3</sub> 1 <b>7</b> 0 •849	35.350	20.79		
Forestry & Wild Life.	1200.000	97.123	8.09	212.570	19.710	9.27	350.000	17.060	4.87	360 • 100	22.200	6.16		
Co-operation	79.000	8.170	10.34	9•991	2.425	24.27	10.500	1.470	14.00	<b>25.</b> 000	5.210	20.04		
Total: -	2606.000	278.375	10.68	436.581	.58.450	13.38	671.300	58.050	8.64	988.382	100.598	10.17		
II. RURAL DEVE	LOPMENT.													
Land Reforms.	15.000	-	-	3.528	3 - **	_	12.000	2		12.000		-		
Community Deve- lopment&Pancha		i (i)	-	<b>5.</b> 000	) <u> </u>	-	96.500	<u></u>	7	98 <b>.5</b> 00	-	_		
I • R • E • P •	-	-	-	4			4.000	-	-	4.000	-			
Total:-	35.000	) <b></b>	***	8.528	3	-	112.500	<u> </u>		114.500	-	10 <u>11 11 11 11 11 11 11 11 11 11 11 11 11</u>		
	<del></del>								12.00					

					Pe	nge No	. 117.			ion Terri	tory.	r
1,	3.	4	5.	6.	7.	8.	9.	10.		12.	13:	·- <sub>14</sub> .
III. STECIAL AR FROGRAMME	ETA.	-	-	4	-	4	-	-	-	19.5	-	-
IV.IRRIGATION	& FLOOD CO	ONTROL			•					× , y,		
Minor Irrigation V.ENERGY.	2101000		-	47.645		- 5-	92.000		_	177 • 730	-	-
Power includin	g Non- 2 <b>522.</b> 000	307.000	12.17	301.370	28.000	9.29	766.000	182.000	23.75	2199.000	296.000	13.46
VI. INDUSTRIES &	MINERALS	•	1.						¥			
Village & Small Industries.	206.000	24.780	12.01	30.520	4.260	13.95	140.000	10.87	7.76	123.310	6.790	8.35
VII.TRANSPORT.												
Ports & Light Houses.	1766.000	92.000	5.21	492.751	18,000	3.65	731,300	22.000	3	861.200	130.000	15.09
Shipping.	12357.000	2052.000	16.06	927.970	450.000	48.49	1907.015	527.000	26. 35	2747.000	986.000	35.89
Roads & Bridgos.	2925.000	163.000	<b>5</b> •57	740.940	10.350	1.39	675.000	30,000	11.85	1016.000	<b>2</b> 0.000	1.96
Roads Transport	509,640	60.000	11.77	101.309	11.844	11.69	, 66 . 585	12.000	7.20	362.000	25.000	6.90
Inter Model Transport.	25.000	_	_			_		_		<del>.</del>	40	
Total:	17582.640	2367.630	13.46	2247.656	490.194	21.66	<b>3</b> 479 • 900	641.000	18.42	4986.200	1161.000	23,28
VIII . COMMUNICA- TIONS.	-		***	_		-	44	ma .	***	-	= .	
IX.SCIENCE & TEC	HNOLOGY &				, ,			ė				
Science &	37.000		' ·	24.670	· ·	-	37.000	••	-	37.000	· #	-

Continued

	-,				,			, - ,		_,_,_,_		,
1. 2.	3	4	5	6.	7.	8	9	10.	11	12	13.	14.
X. GENERAL ECONO	MIC SERV	ZICES.										
1. Secretariat Economic Services.	4.000	-	-	0.513	<b></b>	_	<b>7.</b> 400	<b>Aug</b>	-	8.000	<del>.</del>	-
2. Survey & Sta- tistics.	. 5 • 500	-	_	0.918	-	-	3.200	-	•••	6.480	l.Ao	-
3. Tourism.	70.000	. <del>.</del>	-	23.000	-	_	8.500	-	-	15.000	-	_
4. Civil Supplies.	53.000	9.350	17.64	10.342	2 <b>.7</b> 75	26.83	25.000	2.800	11.2	27.000	- <u> </u>	102
5. District Fla- nning machin- ery.		<u>-</u>	( <u>4</u> )	-		(( <del>-</del> it)	-	4	( <del>-</del>	23.000	1	, <del>-</del>
Total:	132.500	9 • 350	17.64	34.773	2 <b>.7</b> 75	7.98	44.110	2.800	6.34	79.480	-	-
XI. SOCIAL SERV	ICES.									***************************************		
Education (Spo- rts, Arts & Cul- ture, Technical	242 000	044 888								÷		
& General Edn. 18 Medical & Pub-	340.000	211.770	11.51	481.180	70.800	14.71	636.000	66.730	12.44	736 • 530	94.250	12.79
lic Health	400.000	75.800	18.95	134.464	7.961	5.92	198.000	17.460	13.43	<b>363.</b> 8 <b>5</b> 0	<b>51.</b> 460	14.14
Water Supply & Sanitation. 1	127.000	108.550	9.63	291.660	1.470	0.50	430.500	21.800	19.90	271.000	15.000	5•53
Housing (in- cluding Police Housing)	702.000	6.500	0.92	76.690	_	_	80.000	0.350	·0•43	275.350	0.350	, , ,
Urban Deve- lopment.	250.000	_	_	147.325			174.000	-	~ <del>-</del>	217-500	∪• <b>&gt;&gt;</b> 0	0.13
Information & Publicity.	65.000	5.850	9.00	14.120	3.000	21.24	12.000	2.950	8.42	34.000	2.600	7.61

1.724 100.00

**3.5**00 **14.5**8

8.00

28500.000 3415.546 11.98 4393.524 672.540 15.30 7100.000 1015.420 14.30 10966.567 1740.003 15.86

1.724

5.176

5.072

6.610

1188.021 88.861

24.000

		Union ment : '	Lerr	<u> </u>	
9.	10	11	12	13	. 14.
<b>5.</b> 000	<b>5</b> •000	100.00	7.000	7.060	100.00
34.850			77.820	4	-
11.000	2.330	21.18	14.525	0.820	6.00
34.000	4.080	12.00	34.000	4.080	12.000
2.950	_		2.000	-	-

7.47 1618.300 120.700 7.45 2035.635 175.520 8.62

XI. GENERAL SER	VICES.										- · · ·	
Stationery & Printing. (Govt.Press)	30.000	Ξ.	-	20•430	-	_	7.400	-	_	21.330	-	¥
Public Works(including Jail)	<b>5</b> 00 •000	-	-	<b>53.33</b> 0	~	, <u></u> 1	127.000	~-	-	200.000	9	_
Other Administrative Services. Official Langue		_	-	o <del>z</del> a	_	_	4 • <b>5</b> 00	=:	4	6.000	_	-
Total (XI)	530.000	-	12	73.760	( <u>( )</u>		<b>138.9</b> 00	¥	-	227.330		4

0.406

111) ITTA.

GRAND TOTAL:

3 2.

Welfare of SC &ST & Other Backward

Labour&Employ-

Social Security

Classes.

& Welfare.

Nutrition.

Other special services.

Rehabilitation

ment.

3.

7.000

23.000

35.000

70.000

9.860

Total(XI):4578.360

7.000 100.00

3.200

3.400

8.56

9.14

0.14

12.00

#### rage .... -..

TRIBAL SUB-PLAN - PHYSICAL TARGET/ACHIEVEMENTS.

· · · · · · · · · · · · · · · · · · ·			1979-80	Seventh	1987-88	1988		1989-90
Sl.No. Item.		Unit.	Lev <b>e</b> l	Plan 1985-90 Target.	Achieve- ment.	Target	Achieve- ment.	Target Proposed
2.			·4:=-=-	5.	6.	<u>7</u>	<u>8.</u> 	·
I. Crop Husbandry.							- 1	
1 . Distribution of paddy	seeis.	Ton		0.5	0.1	0.1	0.1	0.1
2.Area covered under HYV	Paddy. Tulses. Oilseeds. Vegetables. Root Crops.	Hects.	2 • 4 • 9 4 -	20 750 360 2500 3200	3 150 70 500 500	3 175 80 550 650	3 175 80 550 650	3 200 100 600 650
3. Distribution of Seedli	ngs•						,	
Coconut seedlings. Arecanut seedlings. Fruit Plants. Cashewnut seelings. Coffee Seedlings. Pepper cuttings. Cinnamon seedlings. Clove Seedlings. Nutmeg seedlings		Nos.  n  n  n  n  n  n  n	19800 28000 6000 - - - - -	50000 44000 45000 30000 50000 150000 10000 2500 2500	10000 8000 9000 7500 10000 30000 2000 500	10000 9 000 10000 12000 11000 30000 2000 500	10000 9000 10000 12000 11000 30000 2000 500	10000 10000 11000 100 Kg. 12000 30000 2000 500
4. Demonstration conductor cultivation of Pulses Oilses Vegets Pepper Nutmer Coffee Casher Coco.	s. eds. ables. r. g.		-	25 25 25 50 50 50 25	5 5 10 10 10	5 5 5 10 10 10	5 5 5 10 10 10	5 5 5 10 10 10

DRAFT ANNUAL PLAN 1989-90

		V =	Fage No.	, 121.	<u>TS:</u>	2-2.	
2	3	4.	5	6.	7.	8	9.
Distribution of pesticides.							
1) Powder Form. 2) Liquid Form.	M • T	-	15 2.5	3 • • 5	3 0.5	3 0.5	3 0•5
<ul> <li>Opening of sub-depots for distribution of Agricultural inputs.</li> </ul>	<b>-</b> "	. <u> </u>	2	3	∂ ∂' 2	2	4
Area covered under Tuber Crops. Distribution of Pineapple suckers.	Hects. Nos.	-	800 8 <b>7</b> 000	160 17000	180 17000	180 17000	200 27000
Area covered under Horticulture Crops. Distribution of coconut	He <b>cts.</b> Nos.	-	50 580	10 100	10 100	10 100	10 100
Cultivators trained (1) One day Car (2) Four days (3) Mainland T	camp "	120	300 200 10	60 40 2	60 40 <b>2</b>	60 40 2	60 40 2
O. Villages covered under spices and Cashewnut cultivation.	Nos.	_	25	5	5	5	5
Area covered under - Spicesdo Cashew.	Hects.	-	125 250	<b>25</b> 50	25 50	25 50	25 50
1. Tractors distributed. Other implements.	Nos.	- -	5 15	3	****		= =
. ANIMAL HUSBANDRY.							
1.Training of farmers in cattle poultry piggery.	Nos•	4.2	10	2	2	2	10
2.Training of Foultry Keepers.	ri	- 12	50	÷ <u>-</u>	10	10	20
3. Supply of Milch Cattle to the marginal farmers.	Nos•	_	25	20	20	20	20
4.Establishment of Goat Rearing -cum-demonstration Unit.	Nos.	34 <u>-</u>	12	_	· -	- L	: <del>-</del>
5.Establishment of pig breeding U	nit "	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	25	_	*	-	2

Page No. 22

			Page No.	44			
1:	3.	<u>4</u> :	5.	6.	7:.	8.	9.
6. Distribution of bucks to economical	ly						
weaker farmers.	Nos.	-	400	C-7	-	-	25
7. Distribution of piggery units.	W.	=	37		6	6	10
8. Distribution of broiler units to economically weaker farmers.	п	-	15	-		-	8
9. Distribution of Poultry units to economically weaker farmers.	n	_	10	10	10	10	15
10.Establishment of Poultry farm s.	n	-	1	1(mainta	ined) -	-	1
11.Distribution of improved ducks to economically weaker farms.	n	-	10	5	10	10	10
12.Upgradation of Veterinary Sub-dispessaries into Veterinary Dispensary.	en-	_	1	-	1	1	_
13. Establishment of mobile Veterinary Dispensaries.	n	1.0	Q	-	2	-	2
14.Birds Vaccinated.	Lakhs.	-	2	0.5	.0 • 5	0.50	0.5
III. FISHERIES.							
1. Families lifted from above poverty line.	Nos•	2	600	86	75	70	30
2. Families assisted.	÷ 11	-	2000	280	400	400	450
IV. FORESTS.							
1. Survey and demarcation.	Sq.Kms.	-	500 (	( - In Pro	gress -)		
2. Preparation of working plan.		-	Nicobar Group Islands.	{Enumerate continue		collecti	on of date
3. Minor Forest P. roduce - Cane and Bamboo plantation.	Hects.	10	100	65	30	30	30
Tending of earlier plantation.	He <b>ct</b> s.	-5	100	20	65	65	30
Bamboo plantation.		10 -		•	-	•	

			Page No. 123.		TSP-	<u>2.</u>	
1:	3	4:	5.	6.	7	8.	9.
4. Social Forestry.							
(a) Coastal belt plantation.	KMs.	-	150	5	5	5	5
(b) Community garden;	Hects.	-	10		-	-	<u>-</u>
(c) Roadside plantation.	K.Ms.	-	15	1	1	1	1
(d).Plantation in barren land.	Hects.	K <del></del>	1000	50	50	50	50
(e) Creation of Social Forestry Division.	Nos.	C-	1	-	-	-	-
(f) Raising of nursery plantation for distribution.	Lakhs.	:	2	10	3	-2	5
V. CO-OPERATION.							
(i) Financial assistance to: (a) Marketing Cooperatives.	Nos.	28	2		-		2
(b) Agro-cum-Plantation Cooperative Societies.	Nos.		2	_	-	-	-
(c) Cooperatives for weaker sections.	n n	1	10	-	1	1	2
(d) Fisheries Co-operatives.	н •	-	7	÷	2	2	1 :
(e) Industrial Cooperatives.	n '	: <del>4</del>	8	-	2	2	3
VI. DOWNR.							
<pre>1.Rural Electrification   (Villages Electrified)</pre>	Nos•	4	150	33	25	25	25
VII. VILLAG & SMALL INDUSTRIES.							
1.State aid to Inlustries.							
(a) Loan granted. (b) Beneficiaries.	Lakhs. Nos.	-	3.87 20	0.75 3	1 • 200 3	1 • 200 3	2.000 5
2. Nicobarese trained in coir prod	ucts.Nos.	-	- Y-	10	6 -	10	10

1 mil 25/4 6/5 1/4 2

1222	3.	4:	<u> </u>	-, -, -, -6.	7:_	8	9.	
3. Supply of bullock carts/rickshaw carrier etc.	Nos•	-	40	39	7	7	G=3	
4. Supply of handtools to tribals.	11	-	-	-	-	-	-	
5. Marketing assistance for handicrafts made by tribals through cottage Emporium Exhibition.	Nos•	5	2	24	11 <sup>*</sup>	11	15	
VII. SHIPPING.					4			
1. Procurement of 300 passenger veseels	Nos•	-	2		onstruct in progr		2	
2. Trocurement of 400 passenger-our - 100 tonne cargo vessels.	Nos.	-	1	(Construc	tion in rent sta		s in	
3. Procurement of hospital-cum-banking-cum-Supply ship.	Nos.	<del>-</del> )	1	Construct	ion in p	rogress	1	
4. Trocurement of 1200 passenger-cum- 1500 tonne cargo ship.	Nos•	1-14	1	- ( Co	1 nst <b>r</b> ucti	1 on in p	1 rogress)	
IX. RCADS AND BRIDGES.								-3*
1. Construction of Rural Roads.	K ullet Ms ullet	77	27	-	7.50	0.5 6.0(F	%C)3K • ms	
X.RO.D TR. NSPORT.							be in	progress.
1. Irocurement of buses.	Nos.	-	6	1	-		2	
XI. CIVIL SUTPLIES.								
1.Construction of godowns.	Nos.	-	2	-	-	-	-	
XII. EDUC.TION.								**
1. Establishment of Tre-Primary Schools 2. Establishment of Trimary Schools.	n n	-	5 - 5	1	1	1	1	

				Page N	No• 125	E TST	2-2		
1	2.		3.	4.		6	7.	8.	9.
3.Es	stablishment of Mide	dle Schools.	Nos.	8	5	1	1 :	2	1
	gradation of mildle condary Schools.	e schools into	n .	i e	5	1	4	4	~
	Upgradation of Seconta:		n	1	3	1	1	1	2
6. Es	stablishment of Ash:	ram Schools.	. 11	H .	2	-			-
7. Op	pening of Coaching	Centres.	tt	-	2	1	1	1	1
8. Op	ening of Adult Educ	cation Centres.	11	33	100	20	20	20	20
9. De	evelopment of Play :	fields.	11		10	2	2	2	2
10.0	pening of Rural Pu	blic Libraries.	11	-	2		2 ,	2	-
11 • E	Inrolment of Class : -do- Class	W. Girls.	10001		2.52 2.20 4.72 1.11 2.22	1.91 1.58 3.49 0.87 0.84 1.51	2.19 1.78 3.97 1.03 1.91	2.19 1.78 4.97 1.07 0.84 1.91	2.39 1.98 4.37 1.27 1.24 2.31
	pening of Cultural	. Centres.	Nos.	-	2	1	1	1	2
	Establishment of S	Sub-Centres.	Nos.	1	12	-	4	4	-
2.	Establishment of ?	Crimary Health Cent	res "	. 2	1	- 2			
3.	Establihsment of C	Community Health Ce		-	1	£ <del>5</del> 5	1	1	14
1.	HOUSING.  Loan granted under (Beneficiaries.)	c LICH Scheme.	Nos.	-	30	<del>-</del>	•	-	==
		rogramme for Nicaba or supply of buildi		khs -	1.500	÷-	0.35	0.35	0.35

			Page No. 1		TSP-2.		
1. 2	3	4:	<u> </u>	<u>6.</u>	7.	8.	9
KV. SEW_R.GE AND WATER SUPPLY.					- · ·	• •-•-•	
1. Villages covered under Sewerage & Water Supply.	Nos.	-	63	33	16	16	14
XVI. WELFARE OF SEHEDULED CASTE & CHEDULE TRIBELS & OTHER BACKWARD CLASSES.	D						
1. Students granted additional schol ship for higher educations.	ar- Nos•	_	40	10	15	15	20
2. Payment of scholarships for train		-	50	-	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	<i>α</i> .υ
3. Purchase of Tribal handicrafts pr		_	25	0.05	0.100	0.100	0.100
XVII. INFORMATION AND PUBLICITY.	2						
1. Opening of Film Unit.	Nos.	3	2	2	2	1	2
2. Opening of Thoto Unit.	11	_	2	-	2	-	2
3. Organisation of Bharat Dharshan Tour (Parti ipants.)	Nos.	20	100	20	20	20	20
4. Installation of DRS sets & TV sets.	Nos.	_	10	10	3	-	3.
5. Opening of Information Jentres.	"	2	2	-	2		2
KVIII. SOCIAL WELFARE							
1.Scholarships granted to Physically han capped p students.	di- Nos.	2	10	20	30	30	20
2.Handicapped persons assisted.	Nos.	3	20	5	5	5	5
3. Pension granted to Old persons.	ş. f	-	20	20	Lo	20	20
4. Establishment of Training-cum-Product Centres.	ion Nos.	-	1, ~	- <del></del>			
5. Legal aids to accused women.		-	10		2	2	2

	÷ 8	Page	No. 127	TST -	·2 •	
1. 2		· 4 ·	<u> </u>	6	7	8. 9.
6. Grant-in-aid to voluntary for construction of workin		.** 1				
hostel. NUTRITION.		os		-	1	1 -
1.Children benefited.  2. Worgn benefited.		3500 500	3500 500	1,750 425	4	3000 3000 1000

\*\*\*\*\*\*\*\*\*\*

\itta/12/10.

Sl.No. Name of Sector.	Seventh Plan (1985-90) Agreed Outlay	OUTLAY AND EXPEN 1987-88 Anticipated Exp- enditure.	1988-89	
1. 2.	3.	4.	5.	6.
m,,,,,,,, .			, , , , , ,	~, <b>-</b> ,-,-,-,~
I. AGRICULTURE & ALLIED ACTIVITIES	-			
1. Crop Husbandry.	315.000	65•741	65.000	97.500
	( 76.800 )	(20•730)	(22.490)	(38.400)
2. Soil and Water Conservation.	182.000	25.328	28.800	54.990
	( 3.100)	(9.100)	(1.500)	(2.000)
3. Animal Hushandry.	425.000	100.075	132.000	279.893
	(133.400)	(23.258)	(8.000)	(45.660)
4. Fisheries.	405.000	22.876	60.000	170.849
	(71.351)	(4.501)	(15.155)	(35.816)
5. Forests.	1200.000	212.570	350.000	360 • 100
	(139.320)	(1.980)	(40.160)	(50 • 000)
6. Cooperation.	79.000	9•991	10.500	25.000
	(2.900)	(0•099)	(Nil)	(Nil)
TOTAL: I.	2606.000	436.581	619.300	988.382
	(426.871)	(59.668)	(87.305)	(171.876)
II. RURAL DEVELOPMENT.				
1. Land Reforms.	15.000	3.528	3.000	12.000
	(Nil)	(Nil)	(Nil)	(Nil)
2. Community Development and Tanchayats.	20.000	5.000	10.500	98.500
	(Nil)	(Nil)	(Nil)	(Nil)
3. Integrated Rural Energy Programme.	Nil (Nil)	(Nil)	4.000 (Nil)	4.000 (Nil)
TOTAL II.	35.000 (Nil)	8.528 (Nil)	21.500 (Nil)	114.500 (Nil)

DRAFT ANNUAL FLAN 1989-90 - EMPLOYMENT CONTENT OF SECTORAL PROGRAMMES - OUTLAY & EXPENDITURE.

			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Y KIND		Page No	: 129-	EMP-Í	
1. 2		3.	4.	5.	6.7
III. SPECIAL AREA PROGRAMME.		-	4 2 5		<u>-</u>
IV. IRRIGATION AND FLOOD CONTROL		× 2 - 1		- 40	
1. Minor Irrigation.		270.000 (Nil?	47.6 <b>45</b> (Nil)	42.000 (Nil)	177.730 (89.000)
.V. ENERGY.					. •
Tower		2442.000 (352.000)	274.250 (29.910)	1673.000 (274.100)	2169.000 (321.000)
Non-Conventional Sources of Energy.	· · · · · · · · · · · · · · · · · · ·	80.000	27.120 (Nil)	22.000 (3.000)	30.000
TOTAL-V.		2522.000 (353.000)	301.370 (29.910)	1695.000 (277.100)	2199.000 (324.000)
VI. INDUSTRY AND MINERALS.	. 1		* *	*	
1. Village and Small Industries.	:	206.000 (44.190)	30.520 (9.030)	140.000 (9.420)	123.310 (21.600)
VII. TRANSPORT.	4				
1. lorts & Light Houses.	*	1766.000 (201.600)	492•751 (13•550)	430.000 (36.700)	861 • 200 (177 • 000)
2.Shipping.		12357.000 (Nil)	927.970 (Nil)	2000.000 (181.000)	2747.000 (195.000)
3. Roads and Bridges.		2925.000 (5.000)	740.940 (Nil)	645.000 (1.000)	1016.000 (965.000)
4. Road Transport.		509.640 ( <b>7</b> 7.000)	85.995 (46.735)	100.000 (20.000)	362.000 (105.000)
5. Inter Model Transport Studies.		25.000 (Nil)	(Nil)	(Nil)	(Nil)
TOTAL VII.	1	7582.640 (283.600)	2247.656 (60.285)	<b>3175.</b> 000 (238.700)	4986.200 (1442.000)
		31			191
	describe of a			*	

	Fage 1	No.130-	EMP-	
1. 2.	3.	4	5.	6
VII. COMMUNICATIONS.				
IX. SCIENCE, TECHNOLOGY & ENVIRONMENT				
1. Scientific Research (including S & T)	26.000 (17.000)	24.590 (Nil)	35.000 (2.7 <b>5</b> 0)	35.000
2. Ecology and Environment Studies.	11.000 (Nil)	0.080 (Nil)	2.000 (Nil)	2.000 (Nil)
TOTAL IX:	37.000 (7.000)	24.670 (Nil)	37.000 (2.750)	37.000 (5.800)
N. GENERAL ECONOMIC SERVICES.				
1. Secretariat Economic Services.	4.000 (Nil)	0.513 (Nil)	3.000 (Nil)	8.000 (Nil)
2. Tourism.	70.000 (56.400)	23.000 (12.77)	26.000 (17.500)	15.000 (8.000)
3. Survey and Statistics.	5.500 (Nil)	0.918 (Nil)	3.200 (Nil)	6.480 (Nil)
4. Civil Supplies.	53.000 (40.739)	10.342 (6.767)	25.000 (17.140)	27.000 (13.000)
5. District Flanning Machinery.		<b>100 100</b>	Del 12a	23.000
Total X XI. SOCIAL SERVICES.	132.500 (97.139)	34 <b>.77</b> 3 (19 <b>.</b> 537	44.100 ( 34.640)	(12.000) (33.088)
Education.				
General Education.	1500.000 (843.385	413.080 (306.400)	460.000 (321.400)	651.730 (450,950)
Technical Education.	<b>25</b> 0.000 (143.000)	49.200 (30.000)	50.000 (20.000)	53.000 (13.300)
Sports and Youth Services.	(38,500)	17.600 (8.000)	20.000 (500)	23.800 (5.500)
Arts & Culture.	(55.000)	1.300 (1.000)	5.700 (2.000)	8,000 (3,300)

1. 2	3	4		6.
Sub-Total (Education)	1840.000	481 • 180	636.000	736 • 530
	(1029.885)	(345 • 400)	(448.400)	(473 • 050)
Medical & Health Public	400.000	134.464	198.000	363.850
	(255.000)	(82.720)	(153.300)	(267.850)
Water Supply and Sanitation.	1127.000	291.650	430.500	271.000
	(Nil)	(Nil)	(Nil)	(Nil)
Housing including Police Housing.	702.000	76.690	80.000	275.350
	(631.420)	(69.000)	(60.150)	(247.000)
Urban Development (including State Capital Projects.)	300.000	133,325	174.000·	217.500
	(20.000)	(19,620)	(32.100)	(30.000)
Information and Publicity.	65.000	14.120	12.000	34.000
	(29.000)	(Nil)	(Nil)	(20.150)
Welfare of Scheduled Caste, Scheduled Tribes & Other backward classes.	7.000	1.724	5.000	7.050
	(Nil)	(Nil)	(1.400)	(3.500)
Labour and Employment	23.000	5.176	34.850	77 •820
	(8.570)	(1.907)	(16.730)	(35 •000)
Social Security and Welfare.	35.000	5.072	1 <b>1.</b> 000	14.525
	(2.150)	(Nil)	(5 <b>.5</b> 00)	(5.360)
Nutrition.	70.000	24.000	34.000	34:000
	(Nil)	(Nil)	(Nil)	(Nil)
Other Social Services to be specified - Rehabilitation.	9.860	6.610	2.950	2.000
	(Nil)	(Nil)	(1.000)	(1.000)
TOTAL XI.	4578.000	1187.617	1618.300	2035•635
	(1976.025)	( 518.647)	(718.580)	(1082•910)

	*		Page No. 132-	EMP-1	6
1:	2		4		6
XII.	GENERAL SERVICES. Jails.				- 641 401 E-1354
	Stationery and Printing (Government Press	30.000 (4.000)	20 • 430 (3 • 500)	7.400 (Nil)	21.330 (12.200)
	Public Works.	500.000 (500.000)	5 <b>3 • 33</b> 0 (53 • 330)	127.000 (127.000)	200.000 (130.000)
	Office Language.	(Nil)	- (Nil)	5.000 (Nil)	6.000 (Nil)
	TOTAL XII.	530.000 (504.000)	73 • <b>7%</b> () (56 • 8 <b>3</b> 0)	139.400 (127.000)	226.330 (142.200)
	GRAND TOTAL:	28500.000 (3701.825)	4393 • 524 (75 <b>3 •</b> 907)	<b>7</b> 100.000 (1495.495)	10966.567 (3312.386)

N.B: Figures in paranthesies relating to construction outlay/expenditure.

 $<sup>(\</sup>frac{12}{11})$ ITTA.

4				(	ction (Person- days)	ing (Pers days			ers d	lays)	-(Person- days)
							days		lays)		
	_(1)	(2)	(3)		(4)	(5)	(6)	(7	7)	_(8)_	(9)
1.	AGRICULTURE AND ALLIED ACTIVITIES										
1.		<b>76,8</b> 00	154	33,	168	53	29,987	7 12	2 4	4 <b>3,</b> 88 <b>5</b>	48
1.	ALLIED ACTIVITIES	-	154 60	33,° 24,9		<b>53</b> 15	<b>25,30</b> 0	) 9	9 2	23 <b>,72</b> 8	48 12
1.	Crop Husbandry. Soil and Water	76,800 1,60,222			560 5		•	) 9	9 2		
1.	Crop Husbandry. Soil and Water conservation.	76,800 1,60,222	60	24,	560 500	15	<b>25,30</b> 0	) 9 ) <b>2</b> 6	9 2	23 <b>,72</b> 8	12
1.	Crop Husbandry. Soil and Water conservation. Animal Husbandry.	76,800 1,60,222 2,17,680 71,351	60 <b>27</b> 0	24,! 18,6	560 500	15 <b>7</b> 4	<b>25,30</b> 0	) 9 ) <b>2</b> 6	9 2 5 <u>5</u> 3 <b>1</b> 4	23,728 56,928	12 227

(Contd...134)

1	<u>2.</u>	3	4	-134- -5.	6.	7.	EMT-2.	9.
II. RURL DEVELORMENT Integrated Rural Energy Programme		24	_	_	_	6	(_	3
Land Reforms.	_	33	, <del>-</del>	23	_	10	_	-
Community Developmen & Panchayats.	nt -		_	( x	~ <b>-</b>	- <del>-</del>	· <u>-</u>	343
Total (II)		57		23		15-		3-
III. SPECIAL AREA PROC		-	-	-	- Y		-	-
IV. IRRIGATION & FLOOI CONTROL.	)							
Minor Irrigation	2,20,000	125	<b>3</b> 8,800	_	<b>35,</b> 000	*: <del>**</del>	1,41,800	28
V. ENERGY.								
Tower Non Conventional ( Sources of Energy)	3,41,280	1422	1,44,000	600	2,39,520	998"	3,45,600	1440
VI. <u>INDUSTRY &amp; MINERAI</u>	<u>is</u>						-	
Village and Small' Industries.	72,80C	148	35,611	35	24 <b>,</b> 88 <b>3</b>	. 13	45,625	-
VII. TRANSPORT.					· · · · · · · ·	0.00	1	
Ports & Light Houses	s11,13,60C	<b>7</b> 76	<b>21,</b> 563	137	36,700	39	1,77,000	257
Shipping.	-	373	1,35,000	53	1,81,000	73	1,95,000	323
Roads & Bridges.	26,44,103	42	6,69,000	27	5,83,000	15	8,73,000	540
Road Transport.	1,50,000	330	1,05,632	798	4,49,720	376	2,37,300	1793
Other M Inter Model Transport Studies.	- <del>-</del>			y de		-		
TOTAL (VII)	39 <b>,</b> 07 <b>,</b> 703	1521	9,31,195	1015	8,50,420	503	14,82,300	2373

		-		-13	5-			
· 	2	3	4	5	6	7	8	9.
VIII. SCIENCE, TECHNOLOGY & ENVIRONMENT.	,~							
Scientific Research (I/c S&T)	17,000	18	_1	_	-	_	2,700	10
Ecology & Environment	<u>-</u>	4	-	-	-	-	<u> -</u>	-
Studies.	_	_	-	-	<b>-</b>	-		
TOTAL (VIII)	17,000	22	-	-	[	-	2,700	10
X. GENERAL ECONOMIC SERVICES.								
Secretariat Economic Services	_	16	-	5	-	7	_	5
Tourism.	47,000	8	12,000	<b>1</b> 6		2	8,000	7
Statistics.	_	12		-	- 12	11,		3
Civil Supplies.	40,739	27	6,700	9	17,000	25	13,000	27
District Planning.							12,000	43
POTAL (IX):	87,739	63	18,700	30_	17,000	45_	33,000	. 85
SOCIAL SERVICES.	,							
Education, Sports, Arts & Culture.	10,29,885	1,640	3,45,000	294	4,48,900	290	4,73,000	273
Health Medical & Public Healt	h2,55,782	500	7,000	84	93,300	84	2,67,850	152
WATER SUPILY, HOUSING & URBAN DEVELOPMENT.	4.2							
Water Supply & Sanitation.	11,27,000	_	2,52,000	-	2,33,000	-	2,71,000	-
Housing (including Folice Housing.	6,56,858	44	73,000	_	85,000	39	2,53,000	
Urban Development (including State Capital Projects)	2,20,000	_	54,000	-	52,000	-	87,000	-
Fire Services.	2,000	35	-	35	-	7.4	30,000	_

				-136-	ST	A <b>T</b> EM	ENT : EMI'-2.	
1	2.	3.	44	5.		7	8.	- 9.
INFORMTION & PUBLICITY.	4,000	53	-	24	19,000	7	19,100	22
WELFARE OF SCHEDULED CASTES SCHEDULED TRIBES AND OTHER BACKWARD CLASSES.	, -	12	-	4	<sup>2</sup> 1, <sub>3</sub> 4 00	4	3,500	2
LABOUR & EMI-LOYMENT.				4.				
A. Labour & Labour helfare.	18,980	26	***	espino.	<b>3,5</b> 00	22	20,000	24
B. Employment Exchange	2,570	12	-	3	3,230	2	1.15,000	_
Sub-Total.	21,550	<b>3</b> 8	· · · · ·	3	6 <b>,73</b> 0	24	35,000	24
SOCIAL SECURITY & WELFARM. Social Security & Welfare.	3,000	18	5 <b>,</b> 000	3	-	10	5 <b>,3</b> 60	11
Nutrition.	-	4		_ "	<u>-</u>	<u> </u>	-	
OTHER SOCIAL SERVICES.								
Rehabilitation.			-	3	-	_	1,000	-
TOTAL (X):	33,20,075	2340	7,36;000	450	9,48,430	532	14,45,810	842
XI. GENERAL SERVICES.			1,750,700					
Stationery & Frinting							ne a company	
(Sovernment Tress)	14,000	54	-	25		35		-
Tublic Works (I/c Jail)	5,00,000	_	53,000	-	1,27,000	248	1,00,000	13
Official Language.	* ( ) <del>•</del> (1	_		-		-	- '	_
TOTAL (XI)	<b>5,4</b> 4,000	54	5 <b>3,</b> 000	25	1,27,000	29 <b>7</b>	2,12,000	13
GRAND TOTAL	113,57,725		20,49,427	2 <b>15</b> 5	22,42,253	2388	<b>3</b> 8,8 <b>7</b> ,834	5335
		8104				24		

(all actions

and the commence of the contract of the contra

.7.

### Statement W.S.1.

Slo	Name of the Proje		Total estimate cos	1	Ting	fmam. To	tal expe-	Outlay
Hoe	Sc-heme.	the Project/ Scheme.	and funding patter (Agency-wise viz. State's Budgetary provision, external assistance, LIC. Local Body, Other Beneficiary's contribution etc.	) star	e of ting	Target date of comple-tion.	diture in- curred up- to 31.3.87 (Agencywis	during seventh Plan (A se) gency wise.)
-,-,-,	-, -, -, -, -, -, -, -,					·		
	Z	<b>3</b>	4	2			(	8,
,			· · · · · · · · · · · · · · · · · · ·	-,-,-	· . ·		, -, -, -, -, -, -, -, -,	
h-goin	g Scheme.							.4
	iding Water Supply ort Blair.	ased demand of Port Blair	±.408.00 Lakhs U∰ Plan•	1985 <b>-8</b> 6	5 1	989 <b>-</b> 90	164.57	408.00 Under U.T.
	~	Town.						Plan.
			. <b> </b>	<del>-</del>	4			
New Sc	heme.			40				1.
sewera	ing water borne ge system for ed parts of lair.	Hygenic water disposal.	The work is still preliminary stage conducting survey. Agency to be decid for consultancy for preparation of pro-	of ed	37 <b>-8</b> 8	198 <b>9-</b> 90	<b>Y</b>	s. 4.03 La. ths under JT Plan.

## Statement W.S.1(Contd).

					-51.7	D tatemen	W.S. I(Conta	<u> </u>
	Actual	Likely	Proposed	P	sical Pr	·-·-··································		
	expen- diture during 1985-88 (Agency wise)	liture -tture luring during   985-88 1988-89   Agency (Agency	Outlay for 19- 88-89 (Agency wise)	Upto 31-3.88		during	Planned during 1989-90	Remarkes.
1. 2.	3	10	15	12	13	13	<b>3</b> ★ 14	15
	282.07	74.50 PWD 190.00 CPWD		has been de with CPWD.( iminary wor award of fa	ne, 8 of pipe aid.(b) of new unit has d over of lakhs eposited (c) Prel- rks for abricatio	fixing gate spill way nikhari Dan posed to ento Tamil Na Irrigation (b) Laying water main completed treatment n be taken - CPWD. (d) orage taken riousplace P/Blair to the rewill be taken (e) To tal heme for Nayagoan/	Deptt. (ii) of raw pumps will be and d.(c) Addr bu unit will to pup by the C/O stve ks at va- (ii) es of P of according au quirement of aken up. De	ge tank ver nece- ry for er supply P/Blair. Providing ing main distri- tion mains and from e new reser oirs. i) Completion works on

	a Seri a land a land a teal a						
	Actual expdr.	Likely		ed Phy	ysical progress	Planned	Remarks-
(85-88) during (Agencywise)	expfr. during (8%-88) (Agecny wise)	outlay for 89- 90(Ag- ency wise)	Upto 31.3.88	Likely during 1988.89	during 1989 <b>-9</b> 0		
ე 6-16 გოდ. გოდ. ე 6-16 გოდ. გოდ	, a mare sure e une un	10	11	12	,	15	15
•	29.16	1.00		Necessary dates have been furni shed to Tamil Nadu MMSW Board & further action is awaited from	ijects report consultation Tamil Nudu Non oard will be	n with ports i MMSW B- sultati o in TamillN Board w	ect re n con- on with udu MMSW ill be
	4			them.		complet	

## Draft Annual Plan 1989-90 Water Supply & Sanitation Sector. Details of Rural Water Supply.

Sl. Mode of Water Supply			P	пувіса	Targe	C/ACHIEV	ement (No	o, or mev	renue Villag	ges•/
Noe	villages yet		the 7th	Target for the 7th Plan (1985-90)		e- h	nticipate ievement ng 1988-6	dur-	Proposed Tar- get for 1989- 90-	
கம் <sub>இ</sub> . பெ. , வெ. ஓ பகை ஓ	Total	Of wha-			Total			Of whi- ch PVS	Total	of white- h PVS
1 2	3	··-·	5	6	7	8	9	10	11	12
g mag g town g tok g kind g top g tok g	·	,-,-,-,-			.,~		-,-,-,-,	~, ~, ~, ~, .		, _ , _ , _ , _ ,
A. State Sector (MNP).	Ī									
. Piped Water Supply	Ž									
2. Tube wells with Power Pump	138	<b>3</b> 8	138	32	39	8	32	5	32	2
. Tube wells with Hand Pump	1.						*	an i		
4. Banitary wells.	K									
6. Others (Specify)	Î									
B' Central Sector(ARWSP) .	~									
<ul> <li>Piped water supply.</li> <li>Tube wells with Power Pumps</li> <li>Tube wells with hand Pumps</li> </ul>	<sub>3</sub> 42	8	42	8	3	1	1	1		-
. Sanitary wells.									· , *	
• Others (Specify).		81			*					
Total (ARWSP) Total (A+B)	180	40	180	40	42	9	93	6	32	2

					Statem	(Contd.)
			Out	Lay/expenditure	(Rs. in lakhs)	,,,
	Outlay for the Seventh Flan	Actual expdr- during 87-88.	Outlay	Anticipated expenditure	Proposal outlay for 1989-90	Remarks
2	13	14	15	16	17	18
A. State Sector(MNP).  1. Piped Water Supply.  2. Tube Wells with Power pumps  3. Tube wells with hand pumps  4. Sanitary wells.  5. Others (specify)	0 0 0 0 0 0	124•73	110.00	160.00	190•00	
Total MNP:  B. Sentral Sector (ARWSP).	ă, Ž			the transfer of the second sec		
1. Piped Water Supply. 2. Tube wells with power pumps 3. Tube wells with hand pumps 4. Sanitary wise. 5. Others (Speify).	121.50	23•25	40.00 + 10.00	50•00	80.00	
Total (ARWSP). Total A+B.	791.50	147.98	160.00	210.00	270.00	

# Statements SCP I & II

#### DRAFT ANNUAL PLAN 1989-90

# State Plan - Outlat under Special Component Plan for Scheduled Castes

The Information for SCP I & II may be treated as NIL since there is no Scheduled Castes in this Territory.

. . . . . . . . . . . . . . . .

# Statement-EAP.

# EXTERNALLY AID IROJECTS.

The information for Externally Aid Projects may be treated as NIL since there is no provision for this Territory.

#### Statement DP.

#### Draft Annual Plan 1989-90.

For the Union Territory of Andaman And Nicobar Islands

Eighth Five Year Plan will be based on District Planning

and being a small Union Territory with only two Districts

at present, there is no District Plan and therefore the

informations may be treated as NIL.

# 20 Point Programme - Outlays and Experience.

oint No. Items	7th Plan Outlay	1987-88 Actual Expendi- ture.			1989-90 Proposed outlay.
				ure.	
1. 2.	3.	4.	5	6	77
. ATTACK ON RURAL POVERTY					
a) I.R.D.P.	12.	38.510	44.500	44.500	N.F.
b) N.R.E.P.	<b>250</b> .000	69.043	60.000	60.000	N.F.
c) Village & Small Industries d) Panchavat.	206.000 20.000		-	129.120 96.500	116 · 520 98 · 500
(A + B + C) Total.	67.400	25.900	<b>1</b> 6.400	16.400	28.800
. BETTER USE OF IRRIGATION WATER.	-4 raa.		4	3	
a) Major and Medium irrigation		4	-	2, 1	4
b) Minor Irrigation.	52.360	18.575	10.000	10.000	56 <b>.7</b> 30
		-	-	-	
	-		- 5	-	-
• BIGGER HARVESTS:		- 1			
(A) Crop Husbandry	51.400	15.040	17.200	17.200	23.800
(B) Animal Husbandry & Diary Develo	pment -	-	-		<del>-</del> :
(C) Fisheries	141.700	8.900	25.945	25.945	80.000
(D) Cooperation	0.340	0.037	0.023	0.023	`0.05 <b>7</b>
	1.  ATTACK ON RURAL POVERTY  a) I.R.D.P. b) N.R.E.P. c) Village & Small Industries d) Panchayat.  STRATEGY FOR RAINFED AGRICULTUR.  (A + B + C) Total.  BETTER USE OF IRRIGATION WATER. a) Major and Medium irrigation b) Minor Irrigation. c) Command area Development d) Flood control.  BIGGER HARVESTS: (A) Crop Husbandry (B) Animal Husbandry & Diary Develo (C) Fisheries	Outlay  1.	Coint No. Items  Outlay  Actual Expenditure.  1.	Outlay Actual Expendi - Outlay ture.  1.	Outlay Actual Expendit Outlay Anticipated Expendit- ure.  1.

			- 146 -			
_1.	24	3.	4-	5.	6.	7.
5•	ENFORCEMENT OF LAND REFORMS.	100				
	Land Reforms	15.000	3.529	3.000	12.000	12.000
5.	CLEAN DRINKING WATER:					
	a) Rural Water Supply Programme (State Sector)	670.000	124.730	110.000	150.000	190.000
	b) Rural Sanitation (State Sector)	45.000	8 <b>.7</b> 60	15.000	15.000	20.000
8.	HEALTH FOR ALL.					
	( A & B ) Total.	213.630	79.705	84.000	130.741	205.000
9.	TWO CHILD NORM.					
. 1	( A & B ) Total.  EXPANSION OF MEUCATION:	-	44 <b>.52</b> 0	<b>3</b> 6.640	36.640	(N.F.)
	a) General Education. i) Elementary Education ii) Adult Education ii) Other Programme	732.430 752.570 15.000	206.530 223.000 1.150	198.810 277.000 4.490	198.810 277.000 4.490	257.030 413.000 5.500
	b) Technical Education	250.000	49.200	50.000	50.000	53.000
	c) Art & Culture.	15.000	1 <b>. 3</b> 00	5 <b>.7</b> 00	5.700	8.000

	and the second second second second	3	4	5	6.	7.	
11.	a) Programmes for Welfare of Scheduled Castes.	There is not	schedule	d castes i	a this teri	ritorv.	
12.	b) Programme for Welfare of Scheduled tribes. ECUALITY FOR WOMEN	3,415.546	672.540	1015.420	1015.420	1740.002	
1	a) Assistance for setting up of women training centre.	_	_	-	_	-	
	b) Institution for Rebabilitation of women in distress	1.400	0.102	1 •₽00	1.800	<b>1.</b> 500	
	<ul><li>c) Training-cum-Production Cer</li><li>d) Woman Development Corporate</li></ul>		1.045	3,250 -	3.250 -	2.340	
-	e) Other programmes for Women Welfare/Development (Home working woman Hostel).		_ *	2.000	2.000	1.950	
13.	MEW OPPORTUMITY FOR YOUTH:						
	Youth Welfare and Sports.	75.000	17.500	20.000	20,000	23,800	
14.	HOUSING FOR THE PEOPLE:						
15.	(A & B) Construction Assistance IMPROVEMENT OF SLUMS:	25.000	۶.500	5.000	10.000	10.000	
	Environmental improvement of Urban slums.	150.000	35.520	24.000	24.000	<b>5</b> 0,000	

(Contd...148)

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1	•	2.	3	4.	5.	6.	7.
16	NEW STRATEGY FO	R FORESTRY					
	Forestry.		421.000	99.000	91.000	91.000	119.000
<b>1</b> 8.	. CONCERN FOR THE	CONSUM ER			17		
	Civil Suppli	es•	0.090	0.037	0.018	0.018	0.049
19	• ENERGY FOR THE	VILLAGES					
.,	a) Rural Electr	ification.	2522.000	301.370	1695.00	770.000	2199.000
(14)	b) Integrated R Programme.	ural Energy	-	·	4.000	4.000	4.000
	- C.	•					
~		4		7			

\* 16.0

oint No.		* * * * * * * * * * * * * * * * * * * *		7th			1988-89	1989-90
Jane No.	Item		Unit.		chiev ment.	Tar-	Anticipated achievement	
1.	2.		3.	4 <u>.</u>	<u>5.</u>	6.	7	8.
ATTACK ON	RURAL POVERTY.							
a) I.R.D.P								
	Beneficiaries a	ssisted.	Nos.	N.F.	<b>1</b> 08	150	<b>15</b> 0	$N \cdot F \cdot$
ii) Ne	w Beneficiaries a	ssisted.	11	$N \cdot F$ .	1652	1100	1100	$N \cdot F$ .
b) NREP	Employment genera	ted.	Nos.	N.F.	289594	<b>25</b> 0000	<b>25</b> 0000	N.F.
c) RLEGP	Employment Genera	ted.	Nos.	$N \cdot F$ .	223019	10 <b>5</b> 000	105000	$N \cdot F$ .
d) i) Hவ	nælooms - Metres	of cloth pro-						***
ii) du	werloom - Meters	of <b>a</b> loth man-	_			-	_	.*
1	ped.	or erotu bro-	-	_	4		7 -	
	digrafts - value	of production	Rs.in	lakhs				
	1			50.00	6.000	8.000	8.000	8.000
	di - Metres of c	Loth to be						
	duced.		-	0.40	-	7 to	T - 1	-
	r Industry - valu	ie or produ-	Reain -	Lakhs	0.50	0.60	0.60	0.60
	all Scale Industr	Les:		L (41),140		0 4 0 0		
	Established.		Nos.	400	<b>7</b> 5	65	65	75
1***	-padentiblied.		1405	400	()	∪ J	· · · · · · · · · · · · · · · · · · ·	, ,
ix) Par	ichayats.							
	where elections	will be held						
	ring the year.		-	<u>-</u>	-	-	ri <del>la</del> i	-
	<u> </u>							

			- 150	-	- 4	Beau	2	
-1:	2.	3.	4 •	≥ •	6.	7.	7 3 3	8.
i) ii) iii)	Gram Panchayats. Panchayat Samities. Zila Parishad.	=	( <del>-</del> :	1	= =	- - -		=
02.	STRATEGY FOR RAINFED AGRICULTURE.						- 7	
i) ii) iii) iv) v)	Land development. Improved implements. Area covered under H.Y.V. seeds. Distribution of H.Y.V.seeds Production of Rice.	Hect " " MT. MT.	8000 - 35000	112.5 1346.0 7617.0 44.76 19755.0	100 1000 8000 60 33 <sub>0</sub> 00	100 1000 8000 60 33000	٠	100 1000 8000 100 <b>35</b> 000
03. a)	BETTER USE OF IRRIGATION. Irrigation: -			T og		*		
<b>‡</b> ъ)	i) Potential created. ii) Utilised. Area to be covered with:	10001	ha. 0.700	0.145	0.100	0.100 -		0.70
3.7	<ul><li>i) field channel.</li><li>ii) land levelling</li><li>iii) Warabandhi</li></ul>	( <b></b> )	-		-	- - -		-
Ē. \	iv) field drains Catchment area treated		-	-	-	-		( <del>-</del>
e)	i) Soil conservation ii) Afforestation.	'000' " ha.	ha. 2.40	0.450	0.600	0.600		0.600
04.	BIGGER HARVESTS.	,		•				
	a) Oil seeds productions. b) Pulses production. c) Production of:(i) Fruits (ii) Vegetables	Tonne " "	910 2100 - 3000	725 1784 10854 2980	700 1700 10000 2500	700 1700 10000 2 <b>5</b> 00	10	700 1700 0000 2 <b>5</b> 00
	d) Creation of additional storage capacity. ( Fisheries.)	-		-	10	10		25

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2,1	3		5	5	7 <u>.</u> *	8.
e) Regulated markets.	Nos.	_	<u> </u>			N.F.
f) Marketing of Agriculture produce						
py_cooperative societies - value c	- A	<del>-</del>	_ c			1.22
g) Production of (1) Milk.	Tonnes.	· 174ō0	17 27	17400.	17400.	17400
(ii) Eggs.	Million.	14.00	25.6	26.000	26.000	26
h) Production of inland and marine fi			10.160	9.000		15.000
i) Cooperatives:-						
i) No.to be revitalised.	Nos.	15	1	2	2	.2
ii) New cooperatives to be set up	17	12	4	4	4	NIF
05. ENFORCEMENT OF LAND REFORMS.						· • • • •
a) Completion of land records.	•					
i) Area for which land records						
will be compiled. ii) Area for which land records	_	y	<del>-</del> .	-	_	-
will be updated.	2		_	_	_	<b>-</b>
b) Emplement agricultural land						
ceo; omgs.			*			
i) Area identified for ciling s	upplus -	_	-	_	-	
ii) Area declared surplus	-	-	-		-	
iii) Area taken possession of.	-	-	-	<del>.</del>	-	-
iv) Area distributed.		-	-	_	-	-
v) No. of beneficiraries.						
i) Total.	-	_ 184	_	_	_	<u></u>
ii) Scheduled Castes.	_	_ _	_	_	2.	_
iii) scheduled Tribes. iv) Women.	-	_	4		-	_
O6. PROGRAMME FOR RURAL LABOUR	**	•				
Bonded Labour Rehabilitated.	- Then	e is no bone	ied Labour	in this	Territory	<b>7</b> •

07. CLEAN DRINGLING WATER.

Contd...152)

	•		- 150	_				
1	^-	7		_		3t.	9. 49 <b>5</b> 0	• • •
l:_	2.	3.	4.		6.	7.	12	8
٠.	Grand D. and J. and A.							
i)	Gram Panchayats. Panchayat Samities.				_			_
iii)	-	_	-	0.4	-	77		_
· ·	STRATEGY FOR RAINFED AGRICULTURE.							
,		Hect.	1.2	112.5	100	100		10
i) ii)	_	nect.	4.5	1346.0	1000	1000		100
•	Area covered under H.Y.V. seeds.	19	8000	7617.0	8000	8000		800
	Distribution of H.Y.V. seeds	MT.	_	44.76	60	60		10
~ / v /	Production of Rice.	MT.	35000	19755.0	33000	<b>33</b> 000		3500
•		1012						
03. a)						•	2	
	i) Potential created.	'000' h	a. 0.700	0.145	0.100	0.100		0.7
	ii) Utilised.	19	_	_	-	-		-
ъ)								
,	i) field channel.	( <del>-</del>			_	-		
	ii) land levelling	_	_	_	-	-		•
	iii) Warabandhi	-	-		-	-		-
	iv) field drains	-	-	-	-	- :		-
c)		100016	a. 2.40	0.450	0,600	0.600		0.60
	i) Soil conservation	" ha.	E3. • 2 • 4 · C	-	-	-		•
	ii) Afforestation.	1157						
04	BIGGER HARVESTS.							
	a) Oil seeds productions.	Tonnes	• 910	725	<b>7</b> 00	700	1. 1. 4	700
	b) Pulses production.	11	<b>21</b> 00	1784	1700	1700		1700
1	c) Production of: (i) Fruits	n	-	10854	10000	10000		0000
	(ii) Vegetables	11	<b>3</b> 000	<b>298</b> 0	<b>25</b> 00	<b>25</b> 00	:	<b>25</b> 00
	d) Creation of additional storage					_		
	capacity.				10	<b>1</b> 0		25
	( Fisheries.)							

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				~		
2.1	3		5	5	7.	8.
e) Regulated markets.	Nos.	•••	u		-	N.F.
f) Marketing of Agriculture produce						3.5
by cooperative societies - value or		<b></b>	c		- <u></u>	/22
g) Froduction of (1) Milk.	Tonnes.	17400	17 27	17400	17400.	17400
(ii) Eggs.	Million.	14.00	25.6	26,000	26.000	26 .
h) Production of inland and marine fig			10.160			15.000
i) Cooperatives:-		•				
i) No.to be revitalised.	Nos.	15	1	2	2	2
ii) New cooperatives to be set up	<b>\$1</b>	12	4	4	4	NF
05. ENFORCEMENT OF LAND REFORMS.	4					4. 4. 4
a) Completion of land records.				4.		
i) Area for which land records						
will be compiled.	-	-		-	_	<del></del>
ii) Area for which land records		-1-			•	
will be updated.	_	· · · · · · · · · · · · · · · · · · ·	<del></del>	-	- 30	1440
b) Emplement agricultural land			٥			
ceo; omgs. i) Area identified for ciling su	າ <b>ກ</b> ກໄນເ 🕳	_ 0.60			-	····
ii) Area declared surplus	TDDTMP -	_		_		-
iii) Area taken possession of.	_	_	_		-	-
iv) Area distributed.	-	-	-	-	-	-
v) No. of beneficiraries.						
i) Total.	-	-	-	-	-	
ii) Scheduled Castes.			-		-	
iii) scheduled Tribes.	_		- ·	-	-	
iv) women.	-	125	-	_	***	
06. PROGRAMME FOR RURAL LABOUR	mb.	re is no bone	runda L bal	· in thic	Tarritors	<b>7</b> _
Bonded Labour Rehabilitated.	_ 1116	TO TO TO DOTTO	TO THE STORT	TIT 011F D	TOTT TOOT	•

07. CLEAN DELINATER WATER.

Contd...152)

1.	2.	- 152 - 3.	4.	5.	6.		
e) Village Covere		Nos.	1 38	42	33	33	32
d) Population cov		Lakhs.	0.972	0.081	0.094	0.094	0.10
ii) Scheduled Ca iii) Scheduled Tr		11	N.F.	0.009	0,005	0.005	w.F.
o8. HEALTH FOR ALL a) Community Healt b) Primary Healt c) Sub-Centres.	h Centres.	Nos.	3 5 42	1 1 3	1 1 20	1 1 20	1 1 20
d) (i)Sanitary l	atrines to be a d in rural areas.	Ños.		808	200	200	385
No. to be rek Assistance	provide.	_ Nos.		6	24	24	60
o9. Two Chim Norm. a) Sterilisation b) IUD insertion c) O.P.Users.	.S.	Nos.	=	1522 1227 289	1500 1200 270	1500 1200 270	1500 1200 200
d) C.C. Users. e) Maternity and Immunisation	child health fac of (i) Children. (ii) Women.		N.F. ) N.F. )	.993 38260	950 48900	950 48900	900 49000
f) I.C.D.S. Bloc	ks. UCATION.	"(CMM)	N.F.	4	4	4	4
a) Total enrolm education.  i) $M_{a}$ le.	nent under element	ary '1000'	67.03 35.51	53.053 26.322	56.780 28.109	56.780 28.109	60.690 <b>28.341</b>
ii) Female. iii) Scheduled	Tribes.	ii H	31.42 5.931	26.731 5.021	28 <b>.6</b> 71 5 <b>.</b> 891	28.671 5.891	32.349 6.691
		•					

		_	195 -			
1. 2.	_3	4.	5.	6.		8
iv) Scheduled Castes v) Total enrolment under Adult	000	-	-	-	-	_
Education.	**	<b>3</b> 3.20	6.340	6.500	6.500	7.000
i) Male.	**		-	3.500	3.500	4.000
ii) Female	11	_		3.000	3.000	3.000
iii) Scheduled Cestes.	11	-	-	- ,	<del>-</del>	1. <del>2</del> .
iv) Scheduled Tribes.	11	N.F.	1.126	0.700	0.700	0 <b>.7</b> 50
11. JUSTICE TO SCHEDULED CASTES AND SCHEDULED TRIBES.						
a) Scheduled Caste families assisted. b) Scheduled Tribes families assisted under:	-	-	-			-
i) Animal Ausbandry.	No.	$N.F{x}$			·	N.F.
ii) Fisheries.	17	N.F.	4.			$N \cdot F$ .
iii) Small Scale Industries.	No.	167 🥻	5 <b>53</b>	<b>5</b> 00	<b>5</b> 00	N .F
iv) Cooperation.	No.	N.F.		1		
v) Agriculture.	No.	N.F.				$N \cdot F \cdot$
12. Equality for Women.						
i) Enrolment of girls in School	No.	-	2030	<b>2</b> 000	<b>2</b> 000	N.F.
ii) Women in Adult literary class	No.	_	<b>12</b> 94	1200	1200	$N \cdot F$ .
iii) Women in technical institutions	No.	-	12	15	15	N.F.
•	•	-	- 1			
13. NEW OFFORTUNITIES FOR YOUTH.						
Nehru Yuvak Kendras Set up.	No.	$N \cdot F \cdot$	<u>-</u>	-	144	-
Enrolment.	Nos.	T-3	667	200	200	N.F.
				4		
14. HOUSING FOR THE PEOPLE.						-11
a) House sites allotted.	Nos.		<b>37</b> 9	<b>3</b> 00	300	N.F.
b) Beneficiaries assisted with			-1		•	
construction assistance	Nos.		-	20	20	-
c) Houses constructed under Indra						
was Yojana (RLEGT):-				-	7.0	- T
ii) Icheduled Tribes.	Nos.	See.	=	30	<b>3</b> 0	N.F.

			1	Page No. 154		Statement TPP.11 contd.	
2•		3.	4•	5•	6.	7.	8.
IMPROVEMENT OF SLUMS.	Water to the same of				· make		
Persons benefitted.	- 4 ], 13	Nos.	N.F.	1100	:000	1000	N.F.
NEW STRATEGY FOR FOR	ESTRY.		4.0				
Afforestation :-	4	100					
i) Trees planted.		10001	48700	100432	10000	10000	100000
ii) Trees survived.	0.1.	Percentage.	75	55	75	75	75
		-		_	-	-	-
a) Fair Price shops	opened.	Nos•	25	20	5	5	4
ENERGY FOR THE VILLE	CERS.	*					
a) Villages electr	ified.	Nos.	220	<b>7</b> 0	60	60	34
b) Bio-gas plants	installed.	Nos.	44	30	10	10	50 💆
c) Improved chulla	hs.	Nos.	-,	200	2000	2000	5000
o vered	nder IRDI er	je <b>cts in</b> Nos.	-	-	ें 1		13/10/
	MTROVEMENT OF SLUMS. Persons benefitted.  NEW STRATEGY FOR FOR Afforestation:  i) Trees planted.  ii) Trees survived.  iii) Waste land recl  CONCERN FOR THE CONS  (Rural and Urban  MNERGY FOR THE VILLE  a) Villages electr  b) Bio-gas plants  c) Improved chulla	MTROVEMENT OF SLUMS.  Persons benefitted.  NEW STRATEGY FOR FORESTRY.  Afforestation:  i) Trees planted.  ii) Trees survived.  iii) Waste land reclaimed.  CONCERN FOR THE CONSUMER.  a) Fair Frice shops opened.  (Rural and Urban)  ENERGY FOR THE VILLEGERS.  a) Villages electrified.  b) Bio-gas plants installed.  c) Improved chullahs.	2. 3.  IMPROVEMENT OF SLUMS.  Persons benefitted. Nos.  NEW STR.TEGY FOR FORESTRY.  Afforestation:  i) Trees planted. '000'  ii) Trees survived. Percentage.  iii) Waste land reclaimed.  CONCERN FOR THE CONSUMER.  a) Fair Frice shops opened.  (Rural and Urban) Nos.  ENERGY FOR THE VILLEGERS.  a) Villages electrified. Nos.  b) Bio-gas plants installed. Nos.  c) Improved chullahs. Nos.	2. 3. 4.  MMPROVEMENT OF SLUMS.  Persons benefitted. Nos. N.F.  NEW STRATEGY FOR FORESTRY.  Afforestation:  i) Trees planted. '000' 48700  ii) Trees survived. Percentage. 75  iii) Waste Land reclaimed.  cONCERN FOR THE CONSUMER.  a) Fair Frice shops opened.  (Rural and Urban) Nos. 25  ENERGY FOR THE VILLEGERS.  a) Villages electrified. Nos. 220  b) Bio-gas plants installed. Nos  c) Improved chullahs. Nos	Page No.  2. 3. 4. 5.  IMPROVEMENT OF SLUMS.  Persons benefitted. Nos. N.F. 1100  NEW STR.TAGY FOR FORESTRY.  Afforestation:  i) Trees planted. '000' 48700 100432  ii) Trees survived. Percentage. 75 55  iii) Waste land reclaimed  CONCERN FOR THE CONSUMER.  a) Fair Frice shops opened.  (Rural and Urban) Nos. 25 20  ENERGY FOR THE VILLEGERS.  a) Villages electrified. Nos. 220 70  b) Bio-gas plants installed. Nos 30  c) Improved chullahs. Nos 1200	2. 3. 4. 5. 6.  MMTROVEMENT OF SLUMS.  Persons benefitted. Nos. N.F. 1100 1000  NEW STR.TEGY FOR FORESTRY.  Afforestation:  i) Trees planted. '000' 48700 100432 10000  ii) Trees survived. Percentage. 75 55 75  iii) Waste Land reclaimed	2. 3. 4. 5. 6. 7.    MITROVEMENT OF BLUMS.   Persons benefitted.   Nos.   N.F.   1100   1000   1000