

UNION TERRITORY OF LAKSHADWEEP

DRAFT EIGHTH FIVE YEAR PLAN 1990-'95

(Vol - II)



PLANNING DEPARTMENT
SECRETARIAT, LAKSHADWEEP, KAVARATTI

INDEX

		Page Number
	Introduction	
I.	AGRICUITURE AND ALLIED SERVICES	
	1. Crof Husbandry	1 - 38
	2. Arimal Husbandry	39 - 72
	3. Fisteries	73 - 102
•	4. Co-operation	103 - 138
II.	RURAL LEVELOPMENT	
	1. I.R.E.P.	139 - 146
	2. Lanc Reforms	147 - 152
	3. O.R.D.P. (panchayati Raj)	153 - 160
III.	IRRIGATION AND FLOOD CONTROL	
	1. Flo@d Control & Drainage (Anti Sea Erosion)	161 - 170
.V.	FNERGY	
•	1. Power	171 - 212
	2. Non-conventional Resource of Erergy	213 - 224
V.	INDUSTRY AND MINERALS	
	1. Village & Small Industries	225 - 248
V1.	TRANSPORT	
	1. Port Light house & Shipping	249 - 276
	2. Road	27 7 - 282
VIII.	COMMUNICATION	
	1. Other Transport (R/T)	283 - 284
VIIII.	SCIENCE, FECHNOLOGY & ENVIRONMENT	
	1- Science and Technology	285 - 3 00
IX.	GENERAL ECONOMIC SERVICES	
	1. Secretariat Economic Service	301 - 314
	2. Tourism	315 - 332
	d. Weights and Measures	333 - 350
х.	SOCIAL SERVICES	1.2
	1. General Education	351 - 392
	2. Sports and Youth Services	393 - 402
	3. Arts and Culture	403 - 420
	4. Medical and Public Health	421 - 468
	5. Water Supply & Sanitation	469 - 482

	6. Housing	483 - 502
	7. Urban Development (Integ Development of small & m	
	8_{ullet} Information and Publicit	y 507 - 530
	9. Labour and Employment	531 – 548
	10. Social Security and Welf	are 549 - 586
	11. Nutrition	587 - 590
XI.	GENERAL SERVICES	
	1. Stationery and printing	591 - 622
	2. Fire Protection and Cont	rol 623 - 626

PART II - STATEMENTS

- I. Outlay and expenditure during the 7th Plan
- II. Physical target and Achievement during the
 7th Plan
- III. Proposal for programmes/projects maximising benefits from the existing capacity
 - IV. Draft VIIIth Plan 90-95 Proposals for programmes Projects.
 - V. Draft VIIIth Plan 90-95 Proposals for projects/ programmes - New Schemes.
 - VI. Summary Statement Draft VIIIth five year plan 90-95 Proposals for programmes/projects.
- VII. Draft VIIIth Plan 90-95 & Annual Plans 90-91 & 91-92 outlays by head of development States/Union Territories.
- VIII. Statement showing Employment (scheme-wise) in the 7th/8th Plan with the corresponding figures of Expenditure/Outlay.
 - IX. Outlay and Expenditure during the 7th Plan (MNP)
 - X. Physical target and achievement during the 7th Plan (MNP)
 - XI. Draft VIIIth Plan 90-95 and annual plan 90-91 & 91-92 outlays by head of development States/Union Territories (MNP)

STATE : U.T. OF LAKSHADWEEP

VIIITH FIVE YEAR PLAN 1990-95 YEARWISE OUTLAY PROPOSED(U.T. SECTOR)

1. Crop Husbandry	Outlay for 1994-95	Outlay for 1993-94	Outlay for 1992-93		outlay for 1990-91	Outlay for 1990-95		sl. No.
3. Fisheries 1058.30 200.00 247.49 180.09 194.91 4. Co-operation 256.00 77.03 44.58 44.59 45.63 5. I.R.E.P. 25.00 5.00 5.00 5.00 5.00 6. Land Reforms 37.21 2.00 8.72 8.79 8.83 7. Panchayati Raj 173.30 43.30 42.80 43.05 8. Anti Sea Brosion 412.58 50.00 100.00 81.98 88.24 9. Power 781.10 112.00 186.15 188.65 141.70 10. N.R.S.E. 954.70 190.00 191.20 191.10 191.20 11. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 12. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 13. Road 280.34 48.00 60.53 61.26 54.99 14. Other Transport 32.50 6.58 8.60 7.16 7.41 15. Science & Technology 150.74 11.88 32.32 34.00 <	98.00	93.62	94.12	90.43	79.02	455.19	Crop Husbandry	1.
3. Fisheries 1058.30 200.00 247.49 180.09 194.31 4. Co-operation 256.00 77.03 44.58 44.59 45.63 5. I.R.B.P. 25.00 5.00 5.00 5.00 5.00 5.00 5.00 6. Land Reforms 37.21 2.00 8.72 8.79 8.83 7. Panchayati Raj 173.30 43.30 42.80 43.05 8. Anti Sea Erosion 412.58 50.00 100.00 81.98 88.24 9. Power 761.10 112.00 186.15 188.65 141.70 10. N.R.S.E. 954.70 190.00 191.20 191.10 191.20 11. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 12. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 13. Boad 280.34 48.00 69.53 61.26 54.99 14. Other Transport 32.59 6.58 8.60 7.16 7.41 15. Science & Technology 150.74 11.88 32.32 34.00 36.00 16. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 17. Tourism 303.59 42.90 195.12 60.93 49.13 18. Weights & Measures 34.88 2.65 7.50 7.86 8.24 19. General Education 720.74 122.45 149.56 132.58 154.40 20. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 140 22. Art & Culture 164.85 39.35 49.15 44.55 20.20 12. Art & Culture 164.85 39.35 49.15 44.55 20.20 12. Hedical & Public Health 513.54 119.15 103.44 70.33 67.13 123. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 24. Housing 550.32 99.00 113.58 114.58 115.58 125.00 of small & medium towns 26. Information & Publicity 86.30 14.70 22.34 17.87 15.87 27. Labour & Employment 43.19 6.76 3.82 8.79 9.23 28. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 29. Nutrition 43.13 2.41 9.56 9.97 10.39 30. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	151.85	141.06	131.69	117.20	82.00	623.80		
5. I.R.R.P. 25.00 5.00 5.00 5.00 5.00 6. Land Reforms 37.21 2.00 8.72 8.79 8.83 7. Panchayati Raj 173.30 43.30 42.80 43.05 8. Anti Sea Brosion 412.58 50.00 100.00 81.98 88.24 9. Power 761.10 112.00 186.15 188.65 141.70 10. N.R.S.E. 554.70 190.00 191.20 191.10 191.20 11. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 12. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 13. Road 280.34 48.00 69.53 61.26 54.99 14. Other Transport 32.50 6.58 8.60 7.16 7.41 15. Science & Technology 150.74 11.88 32.32 34.00 36.00 16. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 17. Tourism 303.59 42.90 195.12 60.93 <td>235.81</td> <td>194.91</td> <td></td> <td>247.49</td> <td>200.00</td> <td>1058.30</td> <td></td> <td></td>	235.81	194.91		247.49	200.00	1058.30		
6. Land Reforms 37.21 2.00 8.72 8.79 8.83 7. Panchayati Raj 173.30 43.30 42.80 43.05 8. Anti Sea Brosion 412.58 50.00 100.00 81.98 88.24 9. Power 761.10 112.00 186.15 188.65 141.70 10. N.R.S.E. 554.70 190.00 191.20 191.10 191.20 11. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 12. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 13. Boad 280.34 48.00 60.53 61.26 54.99 14. Other Transport 32.50 6.58 8.60 7.16 7.41 15. Science & Technology 150.74 11.88 32.32 34.00 36.00 16. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 17. Tourism 303.59 42.90 195.12 60.93 49.13 18. Weights & Measures 34.98 2.65 7.50 7.86 8.24 19. General Education 720.74 122.45 149.56 132.58 154.40 10. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 10. Art & Culture 164.85 39.35 49.15 44.55 20.20 12. Hedical & Public Bealth 513.54 119.16 103.44 70.33 67.13 12. Integrated Development 125.00 35.00 30.00 30.00 13.58 114.58 115.5	44.17	45.63	44.59	44.58	77.03	256.00	Co-operation	4.
7. Panchayati Raj 173.30 43.30 42.80 43.05 8. Anti Sea Brosion 412.58 50.00 100.00 81.98 88.24 9. Power 761.10 112.00 186.15 188.65 141.70 1. N.R.S.E. 554.70 190.00 191.20 191.10 191.20 1. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 2. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 3. Road 280.34 48.00 69.53 61.26 54.99 4. Other Transport 32.50 6.58 8.60 7.16 7.41 5. Science & Technology 150.74 11.88 32.32 34.00 36.00 6. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.00 195.12 60.93 49.13 8. Weights & Measures 34.98 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 10. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 1. Hedical & Public Health 513.54 119.16 103.44 70.33 67.13 31.38 145.58 114.58 115.58 155.55 151 tegrated Development 125.00 35.00 30.00 30.00 of small & medium towns 66. Information & Publicity 86.30 14.70 22.34 17.87 15.87 17. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 19. Nutrition 43.13 2.41 9.56 9.97 10.39 10. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	5.00	5.00	5.00	5.00	5.00	25.00	I.R.E.P.	5.
8. Anti Sea Brosion	8.87	8.83	8.79	8.72	2.00	37.21	Land Reforms	6.
8. Anti Sea Erosion	44.15	43.05	42.80	43.30		173.30	Panchayati Raj	7.
9. Power 761.10 112.00 186.15 188.65 141.70 0. N.R.S.E. 954.70 190.00 191.20 191.10 191.20 1. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 2. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 3. Boad 280.34 48.00 69.53 61.26 54.99 4. Other Transport 32.50 6.58 8.60 7.16 7.41 5. Science & Technology 150.74 11.88 32.32 34.00 36.00 6. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.90 195.12 60.93 49.13 8. Weights & Measures 34.86 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 119.15 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	92.36	88.24	81.98	100.00	50.00	412.58		
1. Village & Small Industries 237.22 30.35 47.63 47.43 52.77 2. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 3. Road 280.34 48.00 60.53 61.26 54.99 4. Other Transport 32.50 6.58 8.60 7.16 7.41 5. Science & Technology 150.74 11.88 32.32 34.00 36.00 6. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.90 105.12 60.93 49.13 8. Weights & Measures 34.86 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.15 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 90.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	132.60	141.70	188.65	186.15	112.00	761.10	Power	9.
2. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 3. Road 280.34 48.00 69.53 61.26 54.99 4. Other Transport 32.50 6.58 8.60 7.16 7.41 5. Science & Technology 150.74 11.88 32.32 34.00 36.00 6. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.90 195.12 60.93 49.13 8. Weights & Measures 34.86 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.19 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 90.00	191.20	191.20	191.10	191.20	190.00	954.70	N.R.S.E.	0.
2. Port Light House & Shipping 5220.93 727.50 1232.82 1949.22 1113.02 3. Road 280.34 48.00 69.53 61.26 54.99 4. Other Transport 32.50 6.58 8.60 7.16 7.41 5. Science & Technology 150.74 11.88 32.32 34.00 36.00 6. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.90 195.12 60.93 49.13 8. Weights & Measures 34.98 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Mater supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 90.00	59.04	52.77	47.43	47.63	30.35	237.22	Village & Small Industries	1.
3. Road	198.37	1113.02	1949.22	1232.82	727.50	522û.93		
5. Science & Technology 150.74 11.88 32.32 34.00 36.00 6. Secretariat Economic Service 93.48 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.00 105.12 60.93 49.13 8. Weights & Measures 34.98 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 119.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19	55.56	54.99	61.26	69.53	48.00	280.34		
6. Secretariat Economic Service 93.42 3.00 25.32 24.14 25.11 7. Tourism 303.59 42.00 105.12 60.93 49.13 8. Weights & Measures 34.88 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	2.7	7.41	7.16	8.60	6.58	32.50	Other Transport	4.
7. Tourism 303.59 42.90 105.12 60.93 49.13 8. Weights & Measures 34.88 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Mater supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	36.54	36.00	34.00	32.32	11.88	150.74	Science & Technology	5.
8. Weights & Measures 34.98 2.65 7.50 7.86 8.24 9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	15.91	25.11	24.14	25.32	3.00	93.48	Secretariat Economic Service	6.
9. General Education 720.74 122.45 149.56 132.58 154.40 0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	46.43	49.13	60.93	105.12	42.00	303.59	Tourism	7.
0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	8.63	8.24	7.86	7.50	2.65	34.88	Weights & Measures	8.
0. Sports & Youth Services 142.54 14.12 31.02 32.52 32.24 1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	. 161.7	154.40	132.58	149.56	122,45	720.74	General Education	9.
1. Art & Culture 164.85 39.35 49.15 44.55 20.20 2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	32.6			31.02	14.12	142.54	Sports & Youth Services	0.
2. Medical & Public Health 513.54 110.16 103.44 70.33 67.13 3. Mater supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 99.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	20.60	20.20	44.55	49.15	39.35			
3. Water supply & Sanitation 785.83 70.00 214.91 165.75 166.89 4. Housing 550.32 90.00 113.58 114.58 115.58 5. Integrated Development 125.00 35.00 30.00 30.00 of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	162.54	67.13				513.54	Medical & Public Health	2.
4. Housing 550.32 90.00 113.58 114.58 115.58 5. Integrated Development of small & medium towns 125.00 35.00 30.00 30.00 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutritien 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	168.28						Water supply & Sanitation	3.
of small & medium towns 6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 60.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	116.5	115.58	114.58	113.58	89.00	550.32	Housing	4.
6. Information & Publicity 86.30 14.70 22.34 17.87 15.87 7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	30.00	30.00	30.00	35.00		125.00		5.
7. Labour & Employment 43.19 6.76 3.82 8.79 9.23 8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	45.51	45 00	4.5.00		4. 50	66.66		,
8. Social Security & Welfare 245.32 20.00 33.76 59.79 50.67 9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	15.5							
9. Nutrition 43.13 2.41 9.56 9.97 10.39 0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64	9.5							
0. Stationery & Printing 331.38 25.00 65.00 72.06 76.64								
•								
1 #1PG PPGTGGTGG & CANTON 67 KG GK TO O 40 O 40								
1. FIRE PRODUCTION & CONTOLOT 05.02 70.10 3.40 3.00 3.00	9.84	9.66	9.53	9.46	25.10	63.59	Fire Protection & Control	1.
TOTAL 14926.59 2200.00 3399.51 3929.13 3068.81	2329.1	3668.81	3929.13	3399.51	2200.00	14926.59	TOTAL	

STATE : U.T. OF LAKSHADWEEP

VIIITH FIVE YEAR PLAN 1990-95 YEARWISE OUTLAY PROPOSED (STATE SECTOR AND CENTRAL SECTOR COMBINED)

(Rs. in lakhs) Outlay for outlay for Outlay for Outlay for Outlay for 1990-95 1990-91 1991-92 1992-93 1993-94 1994-95 il. Name of Sector lo. of small & medium towns

 26. Information & Publicity
 86.30
 14.70
 22.34
 17.87
 15.87
 15.52

 27. Labour & Employment
 43.19
 6.76
 8.82
 8.79
 9.23
 9.59

 28. Social Security & Welfare
 288.82
 28.13
 42.21
 68.51
 69.62
 80.35

 29. Nutrition
 43.13
 2.41
 9.56
 9.97
 10.39
 10.80

 30. Stationery & Printing
 331.38
 25.00
 65.00
 72.06
 76.64
 92.68

 21. Fire Protection & Control
 63.59
 25.10
 9.46
 9.53
 9.66
 9.84

 16222.91 2397.19 3719.47 4180.74 3328.48 2597.03

nosa e. Pks

UNION TERRITORY OF LAKSHADWEEP DRAFT EIGHTH FIVE YEAR PLAN - 1996-1995 CROP HUSBANDRY

Introduction: The land based economy of the Territory revolves around the coconut palm. 25 million nuts were produced in 1988. Coconut production status of the Territory during the previous plan period is indicated below:

Year	Coconut production (million nuts)
1966–67	16.5
1971-72	20.0
1976-77	21.7
1980–81	21.4
1 9 85 - 86	2 3.5
1988-89	25.0

Cyclone swept in November '77 and December '78 damaged the coconut plantation considerably at Kalpeni, Andrott and Minacoy and the production level was at 21.4 million nuts in 1980-81. Coconut production target by the end of VIII five year plan is 27.5 million nuts from the level of 25.0 million nuts during VII five year plan period. Copra production is about 1850 MT to 1900 MT per year, 30% of the total production in the various stages is consumed in the islands. The husk and shell are utilised for industrial and house hold purposes.

The Agricultural Development programmes aim at increasing production and productivity of the coconut, which occupy 90 percent of the total cultivable area. The cultivars of Lakshadweep are reputed for their high yield and oil content. It is estimated that the palm population is around 0.60 million. The average productivity of the bearing coconut in the area is 58 nuts per palm per year now.

(his all important palm in the island eco-system is being attacked by rats and rhinocerus beetle. 8-10 percent loss in production is caused due to these pests. The plan2/-

envisages rat control on the ground, rat hunt campaign and use of chemical anticoagulant rodenticides for the control of rodent problem. Biological control of rhinocerus beetle using baculovirus technique is proposed. Desease problems are not much experienced in the Territory except the stem bleeding desease. Systematic control operations are adopted for combating the desease.

Adequate efforts are proposed to grow successful fruits and vegetables as intercrops in coconut garden, which can survive in the islands. Eread fruit, drumstic, papaya, banana and guava and some vegetables are frequent in the interior of the island. These crops have been recommended for intercropping/mixed cropping on operational farming with coconut in the islands. However, there is constraint for large scale production of these crops due to limited water resources for irrigation.

The calcareous soil with porous structure and poor water retention capacity gets heated up during the summer months and therefore irrigation is highly necessary to meet at least the bare minimum need to maintain a thresh hold level of production. Drip irrigation by way of tapping the run off water/ waste water is proposed after a feasibility study by the NCPA.

Sea shore protection with tree plantation is very vital for harnessing the environment and ecology of the islands. Social forestry programme aimed at growing plants for timber fuel green leaf manure, soil binding, greenery, beaufification and habitat for the island birds is envisaged in the plan. The entire coastal length of the islands will be covered under tree plantation in order to control erosion and improve coastal ecologystem. The seedlings and saplings required for social forestry programme will be produced mostly from the peoples nurseries.

The agricultural development programme give adequate thrust for promotion of direct and indirect employment opportunities to the local people. It is estimated that 565 direct and 1237 indirect employment opportunities will be gonerated through implementation of VIII plan.

For Planned agricultural development, Kakshadweep is included in the island Region i.e. Region No. XV Consisting of Andamans and Union Territory of Lakshadweep. The Soil and climated conditions of Andamans are largely different from that of this Territory. Research and technology transfer for production oriented, agronomic practices are to be linked with the CPCRI(ICAR), Kasargod and the Keraba Agricultural University, Trichur.

. . . .

: 4 :

DRAFT EICHT FIVE YEAR PLAN 1990-95

OUT LAY AT A GLANCE

Crop Hushandry			(Rupees in	ı lak h s)		
		=======				
SI.No. Name of the scheme	1990-91	199 1- 92	1992-93	1993-94	1994 - 95	Total
		======				
1. Strenthening the Department	3.00	3.96	3.10	3. 22	3.55	16.83
2. Horticulture & Olericulture Development	11.60	12.85	14. 05	14.76	1 5.46	6 8. 72
3. Operational Farming Programme	12.35	13.15	13.95	14.75	15. 55	69.75
4. Fertilisers & Mannures	5.40	6.00	6.50	6.90	7. 50	32.30
5. Integrated Plant protection	16.60	17.83	18.44	19.00	19.71	91.64
6. Agricultural Extension Techno- logy transfer	2,27	2.58	2 .7 0	2.82	2.94	13.31
7. Civil Works	5.00	10.20	10.20	5.50	5.50	36.40
8. Soil and Water Conservation	6.40	6.76	7,33	7. 95	8.54	36.98
9. Social Forestry programme	16.40	17.10	17.85	18.66	19.25	89.26
T o t a 1	79.02	90.43	94.12	93.62	98.00	452.19
	.=-=-=-	=_=_=	_=_=_=		=======	

PRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

SECTOR : AGRICULTURE

SCHEME NO. 1

- 1. Name of the Scheme: Strengthening the Department of Agriculture.
- 2. Objective of the Five Year Plan, 1990-95

Thei strategy of future development in Agriculture is on increasing production and productivity from the unit holdings which are precisely very small, in this regard, not only coconut production is to be given reitrated attention but added efforts is also necessary to intensity operational activities on Horticultural and Olericultural development, Social forestry programme aimed at harnessing the requirement, of fuel, fodder, timber, green leaf mannure and natural vegetative cover, farm management, input supply including seeds and seed materials integrated plant protection, to technology transfer and farmers training, soil fertility management and soil conservation. There should be a strong and adequate directorate set-up to formulate, coordinate and implement the plan programme for the island and to look after the budgetting, administrative and monitoring requirements, keeping in view of the above requirement creation of the posts of Administrative Officer, Statistical Assistant for the Directorate and U.D. Clerks for strengthening the Directorate and island level.

The scheme also envisages equipping the Department with essential intra-structural needs.

- 3. Proposed outlay for the Five. Year Plan 1990-95
 Rs. 16.83 Lakhs.
- 4. Target achievement during 1985-90 (if any) year wise.

A. PHYSICAL:-

Item Unit 1985	86 198				89-90	1
1. Post fill- ed up Direc- tor of Agri- culture.	•	1- ₁₁	1_1	1-1	1-1	
=.=.=.=.=.=.=.=.=	,=,=,=.	=.=.=.=	.=,=,=	:,=,=,=,=,	=,=,=,=:	
B. FINANCIAL		5.94 ¹	Lakhs.			
C. FINANCIAL ABSTRACTS	1985 – 86	1986_87	1987-88	1988-89	1989-90	
A. Establishment	060	(0.65	0.66	0,69	0.70	:
B. Grant	0.35	0.82	0.53	0.34	0.55	
C. Capital	-	-	-		in.	
Loan Building	****		-	Circ.	-	
Other than loan				-	-	
Building	***	-		-	° -	
Total	0.95	1.47	1.19	1.03	1.25	
=,	.=.=.=.	=,.=,=,=,	=,=,=,=,	=.=.=.=.	=,=,=,=,	;

5. Programme and Target for 1990-95.

- A. Physical Programme:
- A. Infrastructural
 - Electronic Typewriter
 - Electronic operated duplicating machine
 - Tupgradation of existing posts
 - New recruitment of staff to cope up with the Agricultural Development strategy envisaged for VIII plan.
- B. Target for 1990-95:-

I. PHYSICAL:-

II. FINANCIAL:-

SÑo. 93-94 94-95 92-93 Itemes 1990-91 91**-**92 1. Infrastructural requirement (purchase of Ele. Cy-clostyle Machine. Ele Typewriter equipment with 1.50 1.00 intercom. 2. New requirement 2.96 1.50 3.10 Total. 31.00 3.96 ... 3.19 · 3.22 ` 3.55 6. Details of expenditure:-A. Non-recurring Purchase of Eletro. cyclostyle machine/ Ele. Typewriter etc 1.50 1.00 B. Recurring A. Post approved but to be created. 1. Statistical Asst. 0).22 0.23 0.24 1 Post 0, 24 0.28 2. Driver for pick up 0.17 0.18 Van 1 post 0.18 0.18 0.22 NIL B. Post created but to be filled. C. Posts proposed. 1, Administrative Officer (8.2000-3500) 1 post 0.15 0.38 0.39 0.45 0.37 2. U.D. Clerk (R.1200-2040) 3 posts 0.30 0.62 0,65 0,68 0.75 3. L.D. Clerk 1.28 1.35 1.40 1.50 0.50 (Rs.950-1500) 7 posts 4. Peon (Rs. 750-940) 0.06 0.13 0.14 0.15 0.16 1 post 0,16 0.15 0.18 <u>0, 18</u> 0.10 3.10 Total A+B 3.00 3.96 3.55 3.22

7. Summary of expenditure:-

=.=.=.	=.=,=,=,=,=	= , = , = , = , =	.=.=.=.	= = = = :	. = . = . = . =	. = . = . = . = .	= = = = = =
Year		Grant	Capital				
	shement.		Loan B	ldg.		han loan	Total
					and bui	lding.	
=,=.=.	=,=,=,=,=,=	-,=,=,=,=		=,=,=	.=.=.=	.=.=.=.	=.=.=.=
1990 - 91 1991 - 92 1992 - 93 1993 - 94 1994 - 95	1.50 2.26 3.10 3.22 3.55	0.17	· . = . = . = . = .	= . = . = .	1.33	. = . = . = .	3.10 3.22 3.55
Total	14.33	0.30	.,=,=,=,=	=, =, =,	2.20		16.83.
8. Forei	gn Exchange	e : Ni	.1				

9. Remarks : Nil

PKI/

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

SECTOR : AGRICULTURE

SCHEME NO. 2

- 1. Name of the scheme: Horticulture & Olericulture Develop-
- 2. Objective of the Five Year Plan 1990-95.

At present coconut is the only important rainfed crop occupying about 90% of the cultivated land in the islands. The coconut palm population is around 0.65 million with a production of about 25 million nuts per annum. The average productivity of coconut could substantially be increased by adopting suitable scientific management practices.

The production of fruits and vegetable crop is very low, about 300 ha. which is insufficient to meet the internal demand of islands as well as tourists. The scheme after to support the cultivators with necessary inputs and planting materials for the production of fruits **xxxxxx**, vegetables, pulses, tuber crops etc as intercrops in coconut garden, large scale cultivation of papaya will be specially promotted under the scheme.

Activities proposed towards effective and efficient use of available land under the scheme are the following:-

- i) Elite farm to maintain the Lakshadweep variety of coconut garm plasm.
- ii) Hybridisation work in coconut and distribute hybrid seedlings.
- iii) Multiplication and distribution of seedlings of local established varieties like Laccadive Ordinary, Laccadive small and Laccadive Micro.
- iv) Horticultural development with cultivation of fruit plants such as papaya, hanana varieties, Acid lime, singapore cherry, Mangostain etc as intercrops.

			al programme					
cof	bread	fruit,	drumstick,	chillies,	solana	cipus	and	cucur-
ni	tatouș	vegetal	bles.					

vi) Cultivation of tuber crops such as colocasia, sweet potato, tapioca etc.

3. Proposed outlay for the five year plan 1990-95.

R. 68.72 Lakhs.

4. Target and achievement during 1985-90 (if any) year wise.

A. PHYSICAL:

~~,=,=,=,=,=,=,=,=,=	. =.= .	= . = . = . = . = .	= . = . = . :	=.=.=.=	. = . = . = .	=. =.=.=.=
		1985 – 86	86-87	87 -8 8	88-89	
		. •	T , A		$\mathbf{T}_{ullet}\mathbf{A}$	T.A.
=,=,=,=,=,=,=,=,=	.=.=.	=,=,=,=,=,		=,=,=	, = , = , = ,	=,=,=,=
1. Procurement and distribution of quality coconut seednuts and		ن ن				. •
seedlings.	$^{ m No}$	60200		50000	90000	90000.
2. Production and distribution of	,		1771,7	10115 g	-	950cc
hybrid seednuts	No	1000€ (2473	4000	10000 - / a T	16000 71900	17000 /ケンシノ
3. Distribution of fruit plants	No	ena fire		27400 21380	14500 14500	
=,=,=,=,=,=,=,=,=	. = . = .	=,=,=,=,=,	=,=,=,	=.=.=.=	. =. =. =.	=,=,=,=
B. FINANCIAL				11 La k h		
=,=, =,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,	.=.=.	=.=.=.=.	, =.=.=.	=,=,=	.=,=,=,	=.=.=.=
C. Financial abstra				_	-	***
	•-•-	=,=,=,=,=,	,,=,=,=,	,=,=	. = . = , = ,	=,=,=,=
A. Establishement B. Grant C. Capital		10.15 11.	.02 10.	60 15.3	4 10.95	
Loan Building Other t han loan	and	-9 -		-		
building	um			-	0.05	
*.=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,	.=.=.	=,=,=,=,=	,,=,=,=,	=,=,=,=	.=.=.	= , =, =,=

Total 10,15 11,02 10.60 15.34 11.00

5. Programme and target for 1990-95
Physical Programme.

- A. Coconut
- 1. Elite farm to maintain the Lakshadweep special germ plasm of coconut.
- ii) Hybridisation in coconut increase production and productivity from units area.
- iii) Multiplication and distribution of coconut seed for large scale production and distribution of established varieties.
- B. Vegetables & Fruits
- i) Fruit plantation cultivation of papaya, hanana, acid lime singapore cherry, mangostein.
- ii) Vegetable crops cultivation of bread fruit, drumstick chillies, brinjal, tomato, cucurbits as intercrop in coconut garden.
- iii) Tuber crops Cultivation of colocasia, sweet potato, tapioca etc.
- iv) Millets cerals sorghen, ragi etc.

B. PHYSICAL

SNo. Items Unit 1990-91 91-92 92-93 93-94 94-95

- 1. Maintenance of
 Elite seed farm
 cheriyam, Kadmat ha. 2 3 4 5 6
 Andrott and Mini=
 coy.
- 2. a) Production and distribution of No. 5000 7500 10000 12500 15000 hybrid coconut seed-lings.
- 3. b) Area coverage ha.. 25 37.5 50 87.5 100
- 2, a) Producation and distribution of established coconut seedlings No 10000 12500 15000 17500 20000 b) Area coverage ha 50 62.5 75 87.5 100

4.	Distribution of fruit plants	No .	15000	16000	17500	19000	20000	
	b) Area coverage	ha.	20	25	30	35	, 40	
5.	a) Distribution of vegetable seeds	Kg	500	600	750	900	1000	
	h) Area coverage	ha,	100	110	120	120 -	130	
6.	a) Distribution of planting materials of tuber crops	MT	2:0	22	24		28,	:
	b) Area coverage	ha.	2,0	22 ,	24	26	28	
7.	a) Distribution of seeds of cerials and millet	MT	2	2.5	2.5	3	3	
	b) Area coverage	ha.	20	25	30	· 35	40	
	. FINANCIAL:-				<u> </u>			· · · · · · · · · · · · · · · · · · ·
Ιt	=,=,=,=,=,=,=,=,= ems =,=,=,=,=,=,=,=,=,=,=		1990-	- 91 91	- 92 92•	- 93 93	-94 94-	-95
1.	Maintenance of Eli farmCheriyam, Kadm and Minicoy.		·· rott 3•!	50 3.	60 4 .	10 4.4	40 4 . €	50
2.	Hybridisation of c producation and di tion of hybrid coc seedlings.	stribu-	2.	50 2 .	60 2.	70 2.	60 2 . 7	7 5
3.	Producation and dition of establishe of coconut seedlin	d vars.	2.	50 2.	85 3.	30 3. .	56 3 . 6	56
5. 6.	Cultivation of fru Cultivation of veg Cultivation of tub	etables er cropa	s (0.	50 0.	85 0.5	50 1.0 90 0.0 80 0.	95 1.0	00
7	Cultivation of cer millets	lais an	10.1	50 0.	70 0.	75 0.	80 0.8	35
							76 15.4	
De	tails of expenditur	е	• •	<u> </u>	• •	• • •	- • •	
	Non recurring 1.		re: 0.	10 0.	10 0.	10 0.	10 0.1	10
В•	Recurring Cost of planting m fertilisers wages	aterial:	S				96 10 . 4	

В.	Post	created	but	to	be	
	filled	l				
1.	Coconu	t Dev.	Offic	er		

•	Coconut De	ev. (uiilcer					
	(Rs. 2200-35	500)	1 post	0.37	0.40	0.40	0.44	0.44

G. Post approved to be created

1.	Nursery watermen					
	Nursery watermen (8.750-940) 20 posts	2.40	2.60	2.80	3. 00	3. 20

D. Post proposed Nil

TA/LTc/MR	0.23	0.25	0.25	0.26	0.26

Toetal A+B 11.50 12.85 14.05 14.76 15.46

Summary of expenditure:

Year	Establish- ment	Grant	<u>Cap</u> Loan	ital Bldg.	Other the loan & Bi	
=.=.=.	= = = = = = = = = = = = = = = = = = = =	. = . = . = . =		9		_
1990-91	3.00	8.50			0.10	11.60
1991-92	3 • 25	9.50	- man	Marie	0.10	12.85
1992-93	3.45	10.50			0.10	14.05
1993-94	3.70	10,96	**	_	0.10	14.76
199495	3.70	11.46			0.10	15.46
Total	17.30	50,92	•		0.50	68.72.

Foreign Exchange : Nil

Remarks:- Based on the directives of the ICAR the CPCRI, Kasa-ragod conducted some experiments and the schemes proposed are as recommended in the transport on Agronomic practices for the development of Lakshadweep.

PKI/

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF JAKSHADWEEP

SECTOR : AGRICULTURE SCHEME NO. 3

- 1. Name of the scheme: Operational farming programme for cultivators.
- 2. Objective of the five year plan 1990-95

Since there is heavy pressure on the land all possible offorts should be directed towards effective and efficient use of available land for different development programmes. In this regard farm oriented activities for improving texture and structure of soil, maisture conservation, organic recycling and utilisation of organic mannures for crop production, thinning out of improductive senile palms are the primary approach proposed.

Support required for the farmers for replantation and under plantation of coconut with established and improve varieties of crops, intensive productation of intercrops in coconut garden and other integrated crop producation programmes are envisaged. It is also proposed that the Department of Agriculture to take unproductive land of small and marginal farmers in contigeous area or less for perational research on long term basis and make the farmer realise the benefit of improved farm management practices.

- 3 Porposed outlay for the five year plan 1990-95 Rs. 69.75 Lakhs.
- 4. Proposed and target for 1985-90 (if any) year wise.
- A. Physical programme: Nil
- B. Financial : Nil
- C. Financial abstracts: Nil
- 5. Target and programme for 1990-95.
- A, Physical programme.
- i) Coconut cultivation will be extended for nursery raising field plantation, tillage operation and allied activities connected with scientific management.
- ii) Fruit plantation, cultivation of papaya, banana etc. as intercrops reasonably on large scale.
- iii) Integrated crop producation to promote intensive intercroping and mixed cropping etc. in the coconut garden.
- iv) Operational research for economic management of large

plants to take on lease in productive plantation plots on long term basis for productive operational research.

- v) New plantation and under plantation aimed at re-plantation and under plantation of established hybrid varieties.
- vi) Thinning out of unhealthy senile palms to increase productivity from unit holding.

B. TARGET FOR 1990-95

Ites s	Unit	1990-91	91-92	92-93	3 93 94	94 - 95ť	l
1. Scientific management of coconut garden.	ha•	150		•		190 ⁸⁵⁰	
2. Fruit cultivation	ha .	45	45	45	45	45 225	
3. Intercropping of vegeta- bles and tuber crops	- ha	50	60	70	80	350 90	
4. Taking unproductive coc nut garden on lease.		45	- 45	45	45	45 2 2 5	
5. Planting of hybrid coco nut seedlings		9	9	9	9	9 45	
6. Thinning out of unheal- thy senile palms	ha	750 ·	800	850	900	4250 950	
	≖. ≠. = .	严。厚。雪。雪。	= .=.=.	=, =, =,		= ,=,= , = , =	×

II. FINANCIAL:-

1. Scientific management of coconut garden	4.50	4.80	5.20	5 . 10	5.70
3. Cultivation of fruits	0.90	0 .9 0	0.90	0.90	0.90
3. Intercropping of vegetable tuber inter species of coconut.	1 . 50	4 9 0	÷ 10	2.40	2 510
4. Taking of unproductive coco-	•	-		-	
nut garden on lease	2.25	2.25	2225	2.251,	2.25
5. Plantation of hybrid coco- nut seedlings	0.20	0.20	0.30	0,20	.0.20
6. Thinning out of unhealthy senite palms	3.00	3. 20	3.40	3.60	3. 80
Total	12.35	13.15	13:95	14:75	15.55
本。中。本。中。中。本。 中。 中。	, =,=,=,=	=,=,=	. = . = . =	,=,=,=.	=,=,=,=,

6. Details of expenditure:-

A. Non recurring : Nil

B. Recurring 1. Cost of inputs	71.90	1.61	1.67	1.77	1.83
2. Taking of unproductive coconut garden	7e 1 ₊00	1.00	1.00	1.00	1.00
Thinning out of unheasenile palm	althy 300	3.20	3.40	3.60	3.80
D. Salary of staff					
 Continuing staff Post created but to l 	Nil pe filled :	Nil			
3. Post proposed:-					
1. Tractor Driver (8.950-1500) 2 posts	0.20	0.30	0.38	0.38	0.40
2. Watchman (R.750-940) 4 posts	. 0, 25	0.48	0.50	0.50	0.52
3. Regular Mazdoor (Rs.75 940) 50 posts	, 6 * 00	6.50	7.00	7.50	8.00
Total A+B	12.35	13.15	13.95	14.75	15.55
7. Summary of expenditur		• • - • - •		• • •	•
Year Establish-	. ∈ . − . = <u>,</u> = . = . = . = . = .	·=·=/=,	₹• = •	=.5.5.5	
Year Establish-	Grant La	Capi pan	Bldg.	Otner loan	& bld.tal
າການກາງ =,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,	,=,=,=,=,=,=	•=.=.=.	=,=,=,	=,=,=,=	-, =, =, =,
1991–92 7.34 1992–93 7.88 1993–94 8.38 1994–95 8.92	5.90 5.81 6.07 6.37 6.63	-	-		12.35 13.15 13.95 14.75 15.55
Total 38.97	30.78	, = , = , = <u>,</u>	-, -, - <u>-</u>	:, ± • = • ⁼	69.75
8. Foreign Exchange	.=.=.=. Nil	, = , = , = .	=.=.=,	=,=,=,:	z, =, =, =, = , =, =

9. Remarks:- The scheme is based on the report of agronomic practices for the development of the U.T. CRPI.

PKI/

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHALWEEP

SECTOR : AGRICULTURE

SCHME NO. 4

- 1. Name of the scheme : Fertilizer and Mannures.
- 2. Objective of the Five Year Plan 1990-95.

They are homogenous in structure and porous in structure. Not only the organic content is considerably less, the available Nitrogen and Potash for crops are too low for sustaining the yield of occount and producation of intercrops. These aspects call for action to mannure the fields judiciously using the special type of fortilizers and mannures suitable for the island soil condition.

3. Proposed outlay for the five year plan 1990-95.

Rs. 32.30 Lakhs.

- 4. Target and achievement during 1985-90 (if any) year wise.
- A. Physical

	. = . = . =	.=.=.=.	, = , = , :	=,=,=,=,	, = , = , = ,	. = . =
Items	Unit			7 87 - 88 T.A		09 4 90
#, #, #, #, #, #, #, #, #, #, #, #, #	,=,=,=	, =, =, =, =,	, = , = , :	·, =, =, =	, = , = , = ,	.=.==:
1. Distribution of NPK of fertilizers at 50% subsidised cost	MT	200	210 ৯৩ <i>ং</i>	£-	3 00 ごかっ	300 ਤੇਕਰ
2. Distribution of green mannure seeds at 50%				,		
subsidised cost	M'.r	0.5 1.4		5.00 5.00	5.00 5.00	5.00 5.00
3. Production of composit	MΠ,	180 <i>3</i> 40	250 289	34 d 3 9 2	400 400	420 420
	. = , = , =	, = , = , = ,	. = . = . ×	*. =. =, =,	, = , = , = ,	.=.=,=
D. Dinomital . D. L.C. Co.		•				

- B. Financial: Rs. 45.68
- C. Financial abstracts.

Establishment	 5.9 0	7.91	0.86	10.37	11.65
Grant Capital	449		erio Tana	-	-
Loan Building	, 100	#F	**		***

	ard b	ouilding.	
		tal 5.90 7.91 9.86 10.37	
	5. Pr	rogramme and Target for 1990-95:	
	A.PP	nysical programme:	
_	1)	Distribution of NPK fertilisers and bio-fertilisers a 50% subsidy.	t
-	ii)	Distribution of micro-nutrient for folier spray at 50 subsidy.	%
	iii)	Distribution of seeds of green nannure crops and legm nous cover crops at 50% subsidy.	i-

- iv) Compost manure production
- B. Target for 1990-95:
- I. Physical.

. Other than loan

Item		1990-91		_	_	-
1. Distribution of Nitro-						_
0	MT		105	110	115	120
<pre>2. Distribution of phosph- atic fertiliser.</pre>		10	10	10	10	10
3. Distribution of potassic fertiliser	o .	150	195	200	: 205	210
4. Distribution of green					_ •	
man are seeds.	MT =.=.=.:		5 =•=•=•=	_	5 =.=.	5 =•=•

II. FINANCIAL:					
Item	1990-91	91-92	9 2- 93	93-94	94 - 95
1. Distribution of Nitro-	_, _, _, _, _,				
genous fertiliser	2.50	2.75	3.00	3.25	3.50
2. Distribution of phosphatic fertiliser	0.10	0.10	0.10	0.10	0.10
<pre>3. Distribution of green manure seeds. =.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=</pre>	0.30				
	5,40	6.00	6.50	6.90	7.50
6. Details of expenditure:				. ~ . ~	,
A. Non recurring					
1. Furniture	0.10	0.10	0.10	0.10	0.10
B. Recurring					
A. Cost of fertilizers etc.	4.62	4.52	1, 96	5.30	5.83
B. Salary of staff					
C. Continuing staff Nil					
D. Post created but to be	filled	- Ni	1.		
C. Post proposed.					
1. Fertiliser Promotion Off- icer (Rs.1640-2900) 1 post	0.15	0.20	0.30	0.71	0.31
2. Jr. Quality Control Officer (8.1400-2300) 1 post	0.12	0.24	0.25	0.25	0.20
3. Quality Control Asst. (Lab. Tech.) (Rs. 1200-2040-2 posts	0.20	0.40	0.42	0.44	0.46
4. Lab. Attender (Rs. 800- 1150) 2 pests	0.15				
5. Peon (8.750940) 1 post	006	0.13	0.14	0.14	0.15.
	-======	_=-=+=		-=-=-	-=-=-=

7. Summary of Expenditure

37	73	G		Capita	Total	
Year	Establi- shment.	Grant	I.o»an		Other than loan & Bldg	•
1990-191		4:62		~	0.10	5.40
1991-'92	1.38	4.52	-		0.10	5.00
1992 ~1 93	1.44	4.96	. 		0.10	6.50
1993- 194	1.50	5.30		-	0.10	6.90
1994-195	1.57	5.83	**	-	0.10	7.50
100 Min 644 AM 1000 AM AM 1007 A				gyan, taung da 3 érék rusu dina diki	ال يبيم مما لمد لموا شده على على حد حدال المد المدا المدار م	من الله الله الله الله الله الله الله الل
Total:-	6.57	25.23	*****	·	0.50	32.30

8. Foreign Exchange :

: Nil.

9. Remarks

The physical programme of the Scheme is formulated with reference to the recommendation in the report of CPCRI and Regional Agricultural Planning for Region No. XV.

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

ENGTOR : AGRICULTURE

SCHEME NO. 5

- 1. Name of the Scheme: Integrated plant Protection
- 2. Objection of the Five Year Flan 1990-95.

Barring minor incidence of disease problem of stem bleeding on occount, the major problems of posts to be tackled for quatrined producation of commut and intercrops are that of modernts, rhinoserous bearle, mealy bugs and scale insects.

These pests cause heavy damage to occount and other crops in the islands. For the control of rodents the use of anticoationants like warfarin and bromodialone will be applied whereas quants like warfarin and bromodialone will be applied whereas quants like warfarin and bromodialone will be applied whereas quants like warfarin and bromodialone will be applied whereas quants whose of cause buttle, sealy bugs and scale insects biological method of occurred will be resorted to.

3. Proposed outlay for the Five Year Plan 1990- 95 8. 89.00 Łakhs.

4. Target and achievement during 1965-90 (if any) year wise Unit 1935-86 86-87 87-88 88-89 89-90 1. Rodent control pro-gramme, ha -To this cores beetle ha . as. test 3. Control of cocorut ad pacha**s.** Lat, 4. Locust control 1 - 1 5. Coatrol of post and wateuse intercrops F. J. (~ TE 6. Biological control of rh-inoceros beetle. --ha. ೨೯೪೯೪, ಜನಿಜನಿ ನಾರಣಕ್ಕೆ ಮಾಡಿದ್ದ ಮಾಡಿದ್ದ ದಕ್ಷಿದ್ದು ಮತ್ತಿದ್ದು ದಕ್ಷಿದ್ದು ವೃದ್ಧ ದಕ್ಷಿದ್ದ ಮತ್ತಿದ್ದ ಮತ್ತಿದ್ದ ಮತ್ತಿದ್ದ ಮತ್ತಿದ್ದ ಮತ್ತಿ

- 7. Biological control 250 350 850 850 of mealy bugs/scale insects. 400 -- 850 850
- 8. Establishment of Roda -- 5 5 5 cake making Units No _ 4 5

B. Financial : 67.92 Lakhs

C. Financial abstracts.

1985-86 86-87 87-88 48-89 89-90 060 0.61 0.76 0.82 0.82 Establishement 12.31 12.33 14.69 **1**5.68 8.70 Grant Capital Loan Buidling Other than loan and building 9.30 12.92 13.69 15.51 16.50 Total

- 5. Programme and Target for 1990-95
- A. Physical programme:
- i) Rodent pest management revival of existing rodent control programme.
- ii) Bio-control of pests against rhinocerus beetle, mealy bug scale insects, black headed coconut catle pillar.
- iii) Control of meatodes.
- iv) Control of pests and intercrops.
- v) Control of disease of crops.
- vi) Setting up plant quarentine units at Cochin/Bangalore for phytosanitory observations.
- B. Physical Target:

Items

Unit 1990-91 91.92 92-93 93-94 94-95

Items

Unit 1990-91 91.92 92-93 93-94 94-95

Items

1. Rodent pest management

ha. 2700 2700 2700 2700 2700

2. Biological control of pest against rhinocerous bestle mealy

rous beetle, mealy
bugs, scale insects
and coconut leaf eating catter piller ha. 2000 2000 2000 2000

- 3. Control of mematodes ha 100 100 100 100 100

5. Setting up Plant protection quarantine unit No.	1	1	1	1^	1
6. Control of Pest and disease of inter crops ha		750 7 	50 -=-=-	7 50	750
II. Financial	=	= 	=-=-=	-2-2-	-=
1. Rodent peat management	8.10	8.20 8	.30	8.40	8.50
2. Biological control of rhi- nocerous beetle mealy bugs and coconut leaf eating ca-					
tter pillars.	1	4.10 4			4.40
3. Control of mematods	U•\$U	0.6 0 0	• 70	0.80	0.90
4. Control of pests and dis- eases of intercrops	1.50.	1.60 1	• 7 0	1.80	1.90
5. Control of distases of Coconut	1.00	1.10 1	•20	1.30	1.40
6. Setting up of a plant protection quarantine station.	1.50	1.60 1	•70	1.80	1.90
Total	16.60			_	19.03
6. Details of Expenditure:		-=-==			
A. Non recurring					
1. Furniture, Power sprayers etc.	0.50	0.50 0	. 50	0.25	0.25
B. Regurring					
1. Cost of pesticides parasi-					
des and predators		5.52	-	-	-
2. Wages of labourers	5.70	5.80		6.00	6.00
2. Establishment ChargesA. Continuing staff		•			
1.Plant Protection Assitant					
(1400-2300) 1 post 2. Plant Protection Mechinary	0.28	0.30	0.730	0.32	0.33
Operator 1 post(775-1025)	0.16	0.17	0.18	0.18	6. 20
3. Packer 1 Post (750-940)	0.15	0.16	0.16	0.16	0.18
4. Spraying & Dusting Opera- tors(Rs 750-940) 30 Post	3.60	3.65	3.70	3.75	3.80

- 3. Posts proposed
- a) Dy.Director Plant Protection (Rs. 2200-3500) 1 Post 0.10 0.38 0.40 0.41 0.42
- b) Plant Protection Assistant (Rs. 1400-2300) 2 posts •.10 0.50 0.52 0.54 0.56

1990-91 91-92 92-93 93-94 94-95

- c) Fieldman (PP)
 - (Rs. 950-1500) 5 Posts 0.53 0.69 0.70 0.71 0.71
- d) Lower Division Clerk
- (Rs. 950-1500) 1 Post 0.16 0.16 0.17 0.17 0.17

Total 16.60 17.83 18.44 19.96 19.71

7. Sumary of expenditure:

Year Establishment Grant Vapital Other than Total

	•				loan & Bldg	
-=====================================			=_=_=	=-=-=		
1990 - 91	5.04	11.04		0.50	-	16.60
1991 - 92	6.01	11.32	-	0.50	-	17.83
1992 - 93	6,13	11.81	-	0.50	-	18.44
199 3-9 4	6.24	12.57	<u> </u>	0.25	•••	19.06
1994.95	6.3 7	13.09	•• ut	9.2 5	→ ".	19.71
-== -=-	.========	_=_=	=======			=======================================
Total .	29.81	59.83	-	2.00		91.64
		=_=	_=			

- 8. Foreign Exchange : Nil.
- 9. Remarks :- This is a very vital scheme for sustaining Coconut production in the Union Territory intergranted approach has been recommeded by the ICAR, CPCRI and the AAC.

• • • • • •

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

SECTOR : AGRICULTURE

SCHEME NO. 6

- 1. Name of the scheme': Agriculture Extension and Technology Transfer.
- 2. Objectives of the Five Year Plan 1990-95.

To accelerate the process of the technology transfer the existing advisory services of department of Agric lture is to be strengthened and forfified. The scheme is not only envisages providing adequate training to the farmers, it also propose development of conpetance to the extension personnel of the Department. The extension requirements for crop production, seminars, workshops, agriculture exhibitions and Kisan Mela. It is also proposed to bring out a series of publications of interest and radio coverage. Technology transfer will be mainly concentrated on multiple cropping and intercropping system, social forestry and sea shore protection through the tree plantation, fertilisers mannures and application of bio fertilisers, plant protection with special emphasis of bilogical control of important pest etc.

3. Proposed outlay forthe Fiver Year Flan 1990-95

Rs. 13.31. Lakaba

4. Target and achievement during 1985-90 (if any) year wise.

	···	
Items	1985-86 86-87 87-88 88-89 89-	90
=,	**,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=	
1. Training and visit for cultivators	30 30 30 30	
2. Tour and field visit for innovative farmers	11 11 111 11	
3. Farmers training programme -	5 3 5 4 5 4 5 5 5 5	
4. Agriculture exhibition	5 3 5 5 5 5 5 5 5	
5. Participation of farmers	. 1 1 1 1 1 1 1 1 1	
6. Desimination of farmers technology and publication.	1	
,_,_,_,_,_,_,_,_,_,_,_,_,_,_,_,_,_,_,_	. = . = , = , = , = , = , = , = , = , =	
B. Financial : Rs. 10.32 Lakhs. C. Financial abstracts =.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.=.	, = , = , = , = , = , = , = , = , = , =	
Establishement b) Grant c) Capital building d) Loan	Nil Nil Nil Nil Nil Nil 1.65 1.44 1.73 1.70 2.50	
e) Other than loan and buldg.	0.80 0.50 .=.=.=.=.=.=.=.=.=	ı
Total	1.65 1.44 1.73 2.50 3.00	t :

- 5. Programme and Target for 1990-95.
- A. Physical Programme:-
- 10 Seed testing service
- ii) Fertiliser analysis service
- iii) Package dissemination programme.
- iv) Farmers training, exhibition, Kisan Mela.
- v) Home gardening
- vi) Compost making and organic mannure predators.
- B. Target for 1990-95
- I. Physical:

	Unit	1990-91	91- 92	92-93	93-94	+ 94 - 95
1. Estt. Seed testing						
service	No	1	1	1	1	1
<pre>2. Estt. Fertiliser analysis</pre>	cN	1	1	1	1	1
3. Package dissemination programme	·cM	1	1	1	1	1
4. Farmers training ex-			* .	•		
hibition, Kisan mela etc.	cN.	5	5	. 5	5	5
5. Home gardening	No	450	450	450	450	450
6 Compost making		450	-	-	540	
~, ~, =, =, =, =, =, =, =, =, =, =, =	,=,=,=,	≐.≖.≖.≖.	=,=,=	.=.=.=	, =, =,:	=,=,=
II. Financial:					ı	•
1. Establishment of seed testing service	٠.	· 6.25	0035	. 0.35	0.35	0.35
2. Estt. of Fettiliser analysis		0.3 0	0.35	0.35	0.40	0.43
3 Package dissemination programme.		0.30	0.35	0.40	0.40	0.44
4. Farmers training exhib	i-	1.00	1.10	1.10	1.15	1.20
5. Home Gardening	•	0.15	0.23	0.25	0.26	0.26
6. Compost making		0.12	0.20		0.26	
Total		2.27	2.58	2.70	2.82	2.94
, = , = , = , = , = , = , = , = , = , =	.=.=.=.	m, m, m, m,	= , = , = ,	. = , = ,= ,	.=.= .=	.=.=
6. Details of expenditure	:					
A. Non recurring						
B. Recurring						
Implementation of component 1 to 6		2.00	2.10	2,20	2.30	2.40
Salary of staff						
Continuing staff : N	il					
) Post created but to be	filled	: Nil				
) Pes proposed						

1. Agricultural Officer Extension & Exhibition (Rs.1640-2900) 1 post		0.30 0.31 0.32
2. U.D. Clerk (Rs.1200-2040) 1 post		0.20 0.21 0.22
	2.27 0.48	0.50 0.52 0.54
7. Summary of expenditure: Year Establishement Gr	ant <u>Capital</u> L _o an Bldg	
1990–91 0.27	.00	0 .2.27
1992–93 0.50 2 1993–94 0.52 ·	.10 - .20 .30 .40	.2.59 .2.70 .2.82 .2.94

8. Foreign Exchange: Nil

9. Remarks: Transfer of technology net work is very essential for remote area like Lakshadweep. The scheme has been recommended forimplementation by the expert committee of IDA, CPCRI and AAC.

PKT\

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

SECTOR : AGRICULTURE SCHEME NO.7

- 1. Name of the scheme : Civil works
- 2. Objective of the Five Year Plan 1990-95

With a view to co ordinating and implementing development programme contemplated for the VIII plan period, the need for inputs fertilizers and manures, seeds and plants pesticides fengicides and rodentcidesm agricultural implements fencing materials, etc to be harnessed. Storage facilities in the existing departmental units are to be increased to cope up with the requirements. Expansion in all the units are not practicable due to acute scarcity of land. In such cases hiring out local building for storage of fertilizers, pesticides etw will be done. The scheme proposes to take up construction of a Directorate Buildaring at Kavaratti and extension of the store cum field units with islands during the VIII plan period.

3. Proposed outlay for the five year plan 1990-95

Rs. 26.40 Lakhs

4. Target and achievement during 1985-90 (if any) year wise.

A. Physical

		=======			:_=_=_=	<u> </u>
Item	Uni t	1985-86	86 -87	8 7-8 8	8 8- 89	89 - 90
	-TA ==	<u>T</u> A	TX	-=- 7X	TA	₹ħ
1. Directorate of Ayrlcu lture		_	PS			***
2. Green house for Botan cal garden	1-	***	-	***		
3. Extension store cum field unit		₹ ••••	1946	1.1	1.1	1.1
4. Extension of Agricult	ure					
workshop Kavaratti		***		***		1.1

: 30 : B. FINANCIAL					
C,Financial abstract 198	5 – 86 86	- 87 87 -	88 88	- 89 89	- 90
A,Establishment BGrant					-
C.Capital building	1,65	1,44	2,50	2.50	2.50
loan Loan other than building	=	~~= ~== ==	======	=====	-
Total	1.65	1.44	2.50	2,50	2.50
5. Programme and Target for 199 A.Phiysical programme:-		========	=====		= -
- Extension of unit building B.Target for 1990-95	- •	sting st ·	ore c u	m field	đ

Т	_P	hι	7S	i	ca	1
_	•	+ + 7	_	_		-

***************************************	_=_=				
Items	1990-91	9 2- 9 2 -	93-93	19 4- 9 5	9 59 95
		-=-=-=-			
1. Directorate of Agriculture	1	1 conté	l 1 cont	:d∙	
2. Expansion of store cumfield Buildings Chetlat, Kiltan, Andro Amini, Kalpeni ahd Aq tti			2 (a)	2 (b)	2 (c)
II.Fimancial					
1. Construction Director	r -	•			•
ate of Agricultuere		10.20	5.00	-	
2. Extension of store cufield units	- Tm	-	5.20	5.50	5.50
Total	5.00	10.20	10.20	5 . 5♠	5.50

Details A.Non re	2	5.00	1 0	.20	10.20	5.50	5.50	
		-=-=-		=-==	_=_=_=	.=_=_=	<u> </u>	
1.Salary	of staff Nil							
r	otal	5.00	10	20	10.20	5.50	5.50	
	=====:	=-=-=-=	-=-=-	-=-=-			_==	
Sumary of Expenditure								
==-= Year	Establishemnt	Grant	Car				n_Total	
_			loan			an & bldg.		
1990-91	Nil	_ =====================================		5 . 0			5.00	
1991-92				10.2			10.20	
1992-93				10.2	0		10.20	
1993-94		4		5.5	0		5.50	
1994-95				5.5	0		5.50	
199	.=_=_=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=,=	_=_====================================		- =	_=_=_=	=_==	=_=_=	
Cotal			3	3 6 . 40			36.40	
z y =-=-=-		_=_=_=				=====	==_	
. Foreign Exchange : Nil								
1 Domas	alea . (a	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~~ 4.4	V Eac	dtonba			

- +. Remarks : (a) A
 - (a) At Agatti and Androth
 - (b) Chetalat and Amini
 - (c) Kiltan and Kalpeni.

aslam/

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

SECTOR : AGRICULTURE

SCHEME NO. 9

- 1. Name of the scheme : Social forestry programme.
- 2. Objective of the Five Year plan 1990-95

Social Forestry programme is designed primarily to increase the production of fuel, fodder, green leaf mannure timber and harness a sound environment and ecology in the islands through the extensive involment of the community. The satelilite imagery of the islands made it clear that certain parts of the islands are badly demanded and that sea shore area needs vegetative cover to protect the menace of erosion. The expert committee recommendation for combatting the erosion problem in the islands stress were the need forintensive vegetation on the sea shore with indegenious plant species decentralised peoples nurservies.

The multi diciplinaty approach for social forestry programme for the Eighth Five Year Plan will be through the following steps:-

- 1) Social forestry for green cover and beautification of the islands and eniching the natural flora.
- ii) The Tree plantation and mangrove vegetation for sea shore protection.
- iii) Siliviculture for fuel, fooder, green leaf mannure and timber.
 - 3. Proposed out lay for the Five year plan 1990-95 Rs. 89.20 Lakhs.
 - 4. Target and achievement during 1985-90
- . A. Physical

Nil

B.Financial

4 1 --- ---

C.Financial abstract

Nil

Nil

5. Programme and target for 1990-95.

A. Physical Programme:-

- i) Social forestry for natural vegetation aimed at enriching natural flora.
- ii) Social forestry for mangove vegetation and sea shore protection.
- iii) Sodial forestry for silviculture, green grass turfing etc f for green manure fuel, fodder and ground cover.
- iv) Decentralised peoples nurseries to promote production activities for planting materials by local cultivators and for self employment.
- v) Distribution of PVC wiremesh supper yield tubes etc. at subsidised cost.
- B. Target for 1990-95.

1. PHYSICAL:-

Items	Unit	1990-9	:.=.=.= 91 91 - 92 =.=.=.=	92 - 93	=,=,=,: 93 - 94 =,=,=,:	94 - 95
1. Social forest coverage of donon forest plant		1.10	1.15	1,20	1.25	1.30
4. Mangrove vege sea shore pro		0.60	0.65	0.65	0.65	0.70
3. Silviculture	11	0.40	0.40	0.45	0.45 _H	0.50
4. Peoples nurse beneficiaries	ry	30	35	40	45	50
5. Distribution materials	of fencing	. 00	210	• 2 20	230	: 2 40
6. Distribution yield PVC coa	of sup r No	3000	3150 =.=.=.=	3300	3 450	3600 =.=.=
II. Financial:- Item	=.=.=.=.=. 1	=•=•=• [*] 990–9 1	=.=.= 91 - 92	• • • • • • • • • • • • • • • • • • •	= •= •= •= 93 - 94	94 - 95
1. Social forest age of degrad st plantation	ry for cover- ed non fore-	.00	•	٠	3.30	
2. Mangrove vege sea shore pha		3.00	3.10	3.20	3 .3 0	3.40
 5. Silviculture 4. Peoples Nurse 5. Listribution 6. Listribution FVC conted pingle FVC conted pingle 	of fencing	1.00 0.40 6.00 3.00	1.00 0.45 6.30 3.15	6.60 3.30	0.55 6.90 3.45	0.60 7.20 3.60

- 6. Details of Expenditure:-
- A. Non recurring
- 1. Furniture 0.10 0.15 0.15 0.15 0.15
- B. Recurring.
- 1. Wages 3.00 3.10 3.15 3.20 3.25
- 2. Cost of fencing materials, super yield pipe seeds & slants
- 12.50 12.46 13.08 13.74 14.23
- 3. Establishement charges
- A. Continuing staff Nil
- C. Post proposed
- 1. Social Forestry Officer (R.1640-2900) 1 post 0.15 0.29 0.30 0.31 0.32
- 2. Social Forestry Fieldman (Rs. 950-1500) 10 posts 0.60 1.80 1.80 1.85 1.90
- 3. Field Maistries (Rs.750-940) 5 posts 0.30 0.50 0.55 0.55 -

Total A+5 16.40 17.10 17.85 18.66 19.25

* 10 posts of Fieliman in the scale pf pay of Rs. 950-1550 have been approved by the Ministry of Environment and forests and hence the revision from original proposal for the posts of Bocial forestry supervisor (5 numbers.)

7. Summary of expenditure:-

±,=,=,=,	=,=,=,=,=	-, -, =, =	. = . = . <i>=</i> .	= = = = =	. = . = .	- 	=,=,=,=,=.
	Establia		Grant	Capi	tal	Other t	1 1 2 1 2 1 1
• •	ment •			Loan	Bldg.	loan &	bldg 10001
=,=,=,=,	=,=,=,=,=	.=.=(=	· ;=,= ,= ,	.= .= . =	ن ج = , = ,:		: ,=, =,=,=
1990 - 91	1.05		157225		_ `	0.10	16.40
1990 - 92	2.50	•	14.36 -	•••		0.15	17.10
199 0- 93	2.65		15.05			0.15	17.85
1993 - 94	2.77		5.74			0.15	18.66
<u> 1994-95</u>	2.82		<u> 16.28</u>	·	<u> </u>	. 0.15	19,25
Total	6.85		81.71			0.70	89.26
=,=,=,=,	=.=.=,=.=	-,=,=.=	. = . = . = .	.=.=.=	.=.=.=.	=,=,=,=,	=,=,=,=,=,

- 8. Foreign Exchange : Nil
- 9. Remarks:- It is a vital scheme for harnessing environment and ecology of the islands. The action plan has bearing with the recommendations of expert committee on Anti-Sea erosion, CPCRI and IDA sub Committee.

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSH DWEEP

SECTOR : AGRICULEURE SCHEME No. 3

- 1. Name of the scheme : Soil and Water Conservation.
- 2. Objective of the Five Year Plan 1990-95

The ecology and the ground water potential of the islands in general are not congenial for promotion intensive agriculture programme for crop producation. The precious natural water reserve has to be conserved for drunking purposes. Because of this the Agriculture producation has to be under rainfed conditions, However, the rainfall is fairly well distributed except from January to "pril, which will support cultivation of annual crops and natural vegetation. Barring any irrigation programme, the Agriculture producation is designed to suit the rainfall distribution pattern. Rain water harvesting technology even trhough available will be utilised now to supplement the sweep water requirements for human consumption and domestic purposes.

Land being a scarce factor and per capital holding is very small of size 5 areas, efforts will be directed towareds effective and efficient use of available landfor Agricultural producation programme. Reiterated action will be required for the protection of coastal sea shore, protection of acreted land moisture conservation through application of polymers, neutralisation of soil raction by the use of soil amliorants etc. The existing soil testing laboratory, Kadmat island will take up soil analysis and fertiliser recommendations for the Territory. Drip irrigation by way of tapping the run off water/ waste water is also proposed after a feasibility study by the NCPA on the use of plastics in Agriculture.

- 3. Proposed outlay for the Fiver Year Plan 1990-95
 - ks. 36.98 Lakhs.
- 4. Target and achievement during 1985-90 (if any) year wise

A. Physical

Items =.=.=.=.=.=.=.=.=.=.=.=.=.		1985 -8 6					
 Sea shore protection by tree planting 		9.50	10,50	11.50	12.00	12.20	
2. Social forestry	No	17-2 12500 5350	ウバフ 12500 <i>シルラご</i> を		2 Lakl	n 2.5	
Nursery for propega- tion	СИ	9.9	9.9	9.9	9.9	9.9	
. Soil testing Lab. Kadmat.	No.	1.1	1.1	1.1	1.1	1.1	
o. Botanical garden	cN	1.1	1.1	1.1	1.1	1.1	
3. Financial : R. 58.25 C. Financial abstracts	Lakhs.						
a) Establishement		-	_	_	-	-	
) Grant	•	D.63	19.71	9.34/	0.07	10.50	
C) Capital		EX88	_	-	-	_	
Building		5.00		-	-	_	
Loan Other than loan and				- - -,=,=,:	- - :	- - -	•
Programme and Target							-
A. Physical programme							
L) Protection of accr	eted la	nd and s	sand ba	nks.			
li) Coastal tree belt.							
iii) Application of plo soil analieriants.	ymers,	plant gr	rowth p	romote	rs, gy	psum	
Lv) Strengthening and	mainten	ance of	soil, t	esting	lab.		
			,				

- B. Target for 1990-95
- I. Physical:-

Items Unit 1990-91 91-92 92-93 93-94 94-95

- 1. Protection of accreted land and soil baths in the islands. ha. 5 6 7 8 9

 2. Maintenance of coastal tree belt ha. 4 4 4 4
- 3. Application of polymers ø

plant growith promoters gypsum and soil amelierants MT	5 5	5	5	5
4. Strengthening and maintaining soil testing lab. No		end on Se end on		
=,				
II. Financial			2 2 4 1 4 1 4 1 4	
 Protection of accre- ted land and soil bank 	1.00 1.	15 1.35	1.45	1.60
2. Raising coastal tree belts	2.20 2.	30 2.40	2.60	2.70
3. Application of soil	the second secon			
polymers plant growth promoters gypsum etc.	4.00 1.	10 1.30	1.30	1.40
4. Strengthening soil testing Lab.	1.20 1.	21 1.23	1.40	1.54
5. Studies on Drip irrigation.	1.00 1.	05 1.05	1.30	1.30
	=.=.=.=.= =	. = . = . = .	.=.=.=.	=,=,=,
	6.40 .6.	76 7.33	7.95	8.54
<u> </u>				
6. Details of expanditure:-	i i			
A. Non recurring				
1. Cost of equipements	0.75 0.	75. 0.75	0.75	0.75
B. Recurring:-		•		•
1. For the implementation of components 1 to 4	2.23 2.	34 2. 7 7	3.25	3.69
2. Salary of staff.	=,=,=,=,=	. = , = , = , = ,	,=,=, = ,	,=,=,=

```
1990-91 92-92 92-93 93-94
                        Unit
                      0.37
                                       0.38
                                             0.40 0.42 0.43
A. Continuing staff
1. Dy.Director (Soil Conserva-
                                                       Created
                                                       during 1988-
   tion (R.2200-3500) 1 post
                                                       90 Land use
                                                       boand.
2. L.D. Clerk (Rs950-1500)
          1 post
B. Post approved to be created.
a) Malies (20 Posts)
        (Rs. 750-940)
                                             2.60
                                                    2.70
                                                          2.80
                                2.40
                                       2.5
6) Post created but to be filled:
Post proposed.
1. Soil Analyst (Rs. 1400-
   2300) 1 post
                                0.15
                                       0.24
                                             0.24
                                                    0.25
                                                          0.26
2. Lab. Technical (8s.1200-
   2040) 1 post
                                0.12
                                       0.19
                                             0.20
                                                    0.20 0.21
3. Lab Attendent (Rs. NOO-
                                0.10
                                       0.18
                                             0.18
                                                    0.19
                                                          0.20
   1150) 1 post
    Total
                                             7.33
                                                    7.95
                                                          8.54
                                                  H. E. E. E. E. E.
西, 本, 本, 本, 生, 本, 生, 生, 生, 生, 年, 本, 生, 生, 生, 下, 下, 下, 下,
                                                  Other than
                                                            to∵
                                      Capital
           Establishment
                                                 Loan & bldg.tal
            =.=.=.=.=.=.=.
                                                     0.75
1990-91
                3.12
                            2.23
                                                             6.40
                                                    0.75
1991-92
                3.67
                            2.34
                                                             6.76
                                                    0.75
                                                             7.33
1992-93
                3.81
                            2.77
                3.95
1993-94
                            3.25
                                                             7.95
                4.10
```

- 8. Foreign Exchange : Nil
- 9. Remarks :- It is very scheme for harnessing envioronment and education of substitution of the island. The Action plan has bearing with the recommendations of expert committee on Anti-Sea erosion, CPCRI and IDA sub committee.

PKI/

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP Department of Animal Husbandry

The most important features of the proposed Eighth five year Plan in respect of Animal Husbandry is the deviation of the Department from engaging itself in Farm oriented livestock production and other trade and commercial activities to the limited area of Animal Health cover, Technical Guidance and Extension activities. The responsibility of livestock production as far as possible, will be given to the Farmers & marketing of the products whereever necessary to the Co+ Operatives. Co -Operatives will be encouraged both in poultry side as well as Dairy side to take up the supply of materials to the farmers and procurement and distribution of milk etc to the consumers and to tap all sources of Financial assistance to the extent required. The transfer of the responsibility of production in to the hands of the Farmers is felt necessary to improve the rural economy and to remove the inclination of the local public towards demendancy, by opening the doors for self employment.

The animal Husbandry activities will be so tuned that the Department can find more time and spare more energy and money for Health cover and extension activities. The Technical personals at hand will be re-deployed and expenditure So planned to achive the goal in full.

As a part of developing self reliance among public, the policy on grant of subsidy has been reviwed. The consumable subsidy is reduced and made a tapering one.

All subsidies attached to the Animal Husbandry activities except those connected with poverty removal programme, if any, will be done a way withby the end of the Eighth Five Year Plan.

Since the Government Farmsh are expensive and the connected irrigation activities will couse ecological disturbance, all cattle farming activities at Govt level are proposed to be completely wound up with the end of the Plan period, if not early, But the Farmers will be given assistances including feeds at subsidisede rate to maintain their household cattle and to manage strictly a stall feed goat rearming, as thesewill render big Socio-Economic satisfaction to the people, bedides improving soil without any, affecting the ecological balance.

Artificial Insemination with Semen will be introduced in all Islands, withdrawing the bulls.

The base level of the milk production in the Eighth Five Year Plan is anticipated to be 0.8 thousand metric tons As the Departmental Dairy Farms are being wound up "muchenhancement is anticipated in this area, with the meagre contribution from the local cattle. The proposed target for the eighth Plan is only 0.93 thousand metric tons at the rate of 0.1 per annum.

A Rabbitary Unit will be maintained in the Animal Husbandry Complex, Kavaratti for demonstration purpose.

Estension of the facilities of supply of fluid milk to as many island are possible is also proposed.

in

the eighth fiver Year Plan. A total quandity of 1.02 thousand MT of fluid milk will be made available to the consumers.

No Departmental fodder production Units is proposed to be maintained in the Plan side. How over the farmers will be given limited assistance for growing some fodder or fodder trees for their Cattle or Goats without pumbing water for irrigation.

The estansion activities will be made vigorous and properly streamlied. The training programme both for farmers as well as the inservice candidates will be intensified.

Major thrust in the live stock production programme is given to Poultry Development. How ever, farm oriented activities in Government sector will be very much limited, except for the production of breeding materials for the farmers. The entire Poultry activities of the department will be looked up on with a sharp commercial eye. Private poultry Farm Units of Bigger size of 500 birds capacity or still bigger will be specially encouraged, with the idea of self employment of some meaning in mind.

A little diversification in the field of noultry with the introduction of quailary. Duckery and Turkey is in mind.

The anticipated bse level of a production in the Seventh five Year Plan is 30 Lakhs which wounts to a per capita availability of 60 eggs per annum againest the 29 in the Sixth Plan beginning. The eighth Plan proposal is to

enhance the per capita availablity of egg to a minimum of 180 per annum is about half an egg a day. It is estimated that the availablity of 36000/- layer during 94-95 at the rate of 250 egg per bird per year under island condition may help to achive the target. The poultry kneping activities to this extent will be purely farmer oriented. The following phasing is proposed for the layers to be available with the farmers.

	<u>90-91</u>	91-92	92.93	9 3- 94	94-95
Layers excluding country birds	2 0000	2 500 0	30000	3 5060	3 6000
egg production (in millon)	3	6 .2	7. 5	8.75	9

It is proposed to produced 1,00,000 broilers per annum

The following schemes are proposed to acive the above mentioned goal.

Fashioning the goat rearing saystem in Lakshadweep to suit the ecosystem of the island.

This is also a new scheme to reshape the goat rearing system in Lakshadweep by having in confinement so that goats which is a sentimental need of the Islanders.

Can be reared without effecting the coology of the area but contributing to availability of meat in the Islands
An amount of Rs 28, 10 Lkm Takhs has been earmarked for the successful implementation of the scheme.

Scheme No 1: Poultry Development Programme.

This is the most important Scheme proposed for the Eighth Five Year Plan the Scheme envisages over all Development of Poultry in Lakshadweep styling the Poultry development activities in to a Farmer orient programme to figure more self employment xxxxxxxxxxxx apportunities to improve the rural economy. Rs 387.92 Lakhs have been set aside for the implementation of this scheme.

It has been worked out that a minimum difference of output of Rs 92.33 Lakhs over input will be there in the entire Poultry Development area during the Eighth Five Year Plan taking in to account the investments of all kinds made by the Govt as well as the farmers, if the Scheme is implemented as proposed.

Scheme No 4: Integrated Cattle Development Programme for Likshadweep.

This is a comprehensive form of various on going factions of Cattle Devectopment schemes now existing in different names. The ultimate aim of the Programme is to ensure the availability of milk in all the islands in a nonw Farm original way having in mind the environmental conditions of the Islands and economy as well as the social and phycological needs of the area and inhabitants.

The Seventh Five Year Plan excenditureon cattle Development under various scheme comes to Rs 126.33 Lakhs.

However only an amount of Rs 120.95 Lakhs has been propose for the Eighth Five Mear Plan period against the 130.20 Lak for the Seventh Five Year Plan. In view of the shift of thruftom Cattle Development to Poultry Development in the Unional Territory.

li

Scheme No 5: Animal Health Cever and Diseases control Progra

This is an on going animal Health Programme which requirementation of and improvements in the activities, an amount of the 53-65 Lakhs is proposed for the implementation of the Scheme during the Dighth Five year Plan period. The slight enhancement in the proposal is on account of the enhance of the pay scales and escallation of process etc.

Scheme No 6: Training & Tofinical Assistance Programme.

This scheme envisages training of the Veterinary staff as well as farmers in various displines and conduction of Seminars. Exhibitions, conducted thur of farmers and making evailable the expertise for the field activities, etc. An amount of Rs. 1.95 Lakhs is earmarked for this scheme.

Scheme No 7: Strengthening of the implementing machinery of the animal Hisbandry Department.

An Amount of Rs 32.25 Lokhs is carmarked for this scheme for the period of Eight Five Year Plan.

1 against RS 4073 landes for Ju Eine year plan period

-: 15 :-ANIMAL HUSBANDRY

DRAFT SIGHTH PIVE YEAR PLAN 90-95

No of Scheme -6 Rs in Lakhs

131.69

117.20

141.06

151.85

OUTLAY AT AGLANCE Name of the Schame Promsed Proposed Cutlay outlay for VIII Five year Plan 1990-91 1991-92 1992-93 1993-94 1994-95 9**C-9**5 1. Fashioning the Goat rearing system in Lakshadween to **3.**00 **4.92** 6**.13** 6.13 7.92 28.10 suit the ecosystem of the islands 4**9.2**2 **69.7**5 80.70 90.65 99.60 389.92 2. Prultry Development programme 3. Integrated Cattle Davelopment 26.28 25.20 25.20 rogramme in Lakshadweep **25.2**5 117.93 16.00 4. Animal Health Cover and 11.05 11.85 12.80 53.65 8.00 9.95 Disease control orogramme 5. Training and Technical 0.38 0.43 0.33 0.38 0.43 1.95 Asistance rogramme 6. Strengthening of the Implementing 7.15 6.80 5.90 5.45 6**.9**5 machnery of the Animal Husbarary 32.25

82.00

623.8€

Total

Dewartment

DRAFT LIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADALEP

Sector Animal Husbandry

Sheme No -1

- 1. Name of the scheme: Fashioning the goat rearring system in Lakshadweep to suit the ecosystem of the Islands (New Scheme)
- 2. Objective of the Five Year Plan 1990-95:

The existing system Goat rearring by straying animals is very dangeorous to the ecology of the Island. But the islanders are not oremared to give up Goat keeping on account of various social and sentimental reasons. Therefore, It is proposed to re share goat rearring in Lakshadweep by having it in confinement so that the sentiments of the local mobile will not be hurt and meat production through. That rearring can be continued and improved.

- 3. Proposed outlay for the Five Year Plan 1990-95(Rs in Lakhs) (28.10 in Lakhs)
- 4. Target and achivement during 85-90 (if any) Year wise: nil
- 5. rogramme and Target for 1990-95

A. Physical Programme.

The schmeme envisages(1) imposing familty up on the owners who let their Animals stray around (2) Payment of 50% subsidy limited to Rs 500/- for the construction of Stalls(3) Distribution of chain linkmeash at 50% subsidy at the rate of 40 M2 per Unit for making fencing to confine the goats (4) Distribution of R Feed at 40% subsidy and (5) Stationing referably meat type bucks for the improvement of the avaiable stock

(B) Target 1990-95

1) Physical

2. Distribution of chain link - mesh	M 2	200 0	3 000	4000 4	000	5000
3. Distribution of feed	M T	100	125	150 . 1	50	200
4. Stud buck	NOs	10	20 (+5)	30 (+10)	40 + (+10)	
11) Financial (Rs (itemwise)	in la	khs)				
 Substidy for th construction o stalls 	£	0 .3 8	0.50	0.50	0.62	2.20
 Cost of chain link mesh(1.5m vide) 		1.20	1.60	1.60	2.00	7.1C
3. Cost of stud bucks	0-10	0.15	Ø.20	0.20	0.20	0.85
4.Cost of feed	2.00	3.19	3.83	3.83	5.10	17. 95
Total	33 3.00	4.92	5.13	6.13	7.92	28.10
6. Details of exp	enditu	re (Rs	in lakh	s)		
A. Non- recurring	1					
1. Subsidy for the constructi of stalls	on 0.2 0	0.38	0.50	0.50	0.62	
2. Cost of chain link mesh	0.70	1.20	1.60	1.60	2.0	
1. Cost of stud buck	0.10	0.15	0.20	0.20	0.20	
Total A	1.00	1.73	2.30	2.30	2,82	
1 Recurring						
cost of feed	2.00	3.19	3.83	3.83	5.10	
<pre>notal B</pre>	2.00	3.19	3.83	3.83	5.10	
Total (A+B)	3.00	4.92	6.13	6.13	7.92	
) Salary of staff	E					
A. Continuing Sta		.1 -				
I. Posts created I to be filled		il-				

-Nil -

(. Posts proposed

-: 50 :-

7. Summery of Expenditure: (Rs in Lakhs)

Year	Estt	Gran t	Loan	Capital Bldg	Other than Bldg LOan	Total
					Diag Dom	
1990 - 91	-	3.00	-			3.00
1991-92	-	4.92	ana prak	gap ent.	atio and	4.92
1992-93	_	6-13		ggy site	MD 440	6.13
1993-94	•••	6.13				6.13
1994-95	-	7.92	<u></u>		alore dates	7.92
				میں بنیو شد (الله الله عبد بینو (الله الله الله الله الله الله الله الل		، خانه ۱۰۰۰ منټ باري پېټو نسي بينه د
l'otal		28-10	***	**	**	28.10

^{8.} Foriegn exchange ___ Nil

^{9.} Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Sector Animal Husbandary

Scheme No 3 4

- 1. Name of the scheme: Poultry Development Programme
- 2. Objective of the Five Year Plan 1990-95:

The programme envisages as overall Development of Poultry in Lakshadweep to produce more poultry, meat and eggs to meet the nutritional requirement in Islands and staying the Poultry Development activities in to a farmers programme to engender more self employment opportunities and to improve the rural economy.

- 3. Proposed outlay for the Five Year plan 1990-95 Rs lakhs.
- 4. Target and adivement during 1985-90(if any)yearwise;
- A. Physical

Items United 1985-86 86-87 87-88 88-89 89-90 Total
T A T A T A T A

- 1. Egg Production Million 1.45 1.6 1.75 2.5 2.5 1.49 1..5 1.9 2.2. 2.2 (ant) (ant)
- 2. Broiler production (000) 15 15 13 9 25 9 30 15 15 15 15
- 3. Distribution of birds (000)8 2 10 9 13 16 1513 19 19 59
- 4. Cockeral exchange (000) 2 0.2 2 4 2 32 2 0. 2 2 6.6
- B. Financial 9.80 15.00 10.00 18.41 23.70 94.68 11-33 17.39 23.55 1871 23.70
- C. Financial abstract Items
- a. Establishment 0.52 0.75 1.00 2.20 2.25 6.72
- b) Grant 8.81 11.64 17.75 13.51 15.45 67.16

C)Canital:

Building 1.950 2.00 1.00 1.75 1.50 7.75

Loan - Other than

Loan and Bldg 0.50 3.00 3.80 1.25 4.50 13.05

Total 11.33 17.39 23.55 13.71 23.70 94.68

- 5. Programme and Target for 1990-95
- A. Physical programme:
- 1. Encouraging backyard Units of 10 Birds and deep litter Units or cage houses of 25 to 500 birds by allowing 40% subsidy on birds, feed feeders and waterers based on the purchase cost and meeting 50% of the cost of construction of sheds limited to a maximum of Rs 2000/- upto hundred birds limited to a maximum of Rs 7.500/- per person. The same mattern of assistance will be extended to duckery also.
- 2. Encouraging broiler production/spring chiken(Sexed male chicks) by making available day old chicks with 5% extra birds in the same pattern as (1) above.
- 3. Strengthening the existing Regional Poultry farm and hatchery in Kavaratti with necessary equipments, sheds, generator layer x stock, hatching egg etc. (4) Making improvement to the existing boultry Units in various Islands with feed store, additional building space, fencing etc to make them fit for functioning as better transit centre for distribution of Birds to the Farmers.
- 5. Diversification of the Farm with quailery, Turkey keeping etc.
- 6. Conversion of the surples cattle sheds in to deep litter shed for ' more chicks for farmers.
- 7. Giving insurance coverage by meeting the insurance cost of birds, if the farmer insures the birds. How ever Total partial loss of birds exceeding 15% at a time, due to out break or desease in smaller Units which will not be covered by insurance companies will be met by the Dept.

RS 1500 per hundred birds beyond the first 100 birds

- 8; Procurement of 2 pablo boats for transportation chicks, feeds & medicines etc to kks other island with no difficultive as and when required.
- 9. Encouraging Co-Operative momement in Poultry Development.
- 10. A Transit Centre for chicks to be distributed to the farmers will be established in Chetlat subject to availablity of land.
- B. Target for 1990-95
- A. Physical:

ite	n Vert	Un it ·	1990-91	91-92	9 2-93	93-94	94-95 Total
	Distribution o	f 0 00	. 20	2 5	30	3 5	40 150
2)	Broiler prodution table bi						
	crou capie pt	000	20	20	2 5	25	30 120
3)	Egg production in Millions		3	6.2	7.5	8.75	9 34.45
4)	Distribution poultry deed		150	1330	1600	1850	212 0 70 50
11)	linancial (R	s in Lakhs	'				
1)	Chicks/hatchi	ng	2.00	2,50	3.00	3.50	4.00
2)	Pultry feed alicitives,		28,00	44.00	53.00	51. 00	70.00
3)	Poultry equification water usensils eto	ers	4.00	5 .0 0	5.50	6 .0 0	6. 50
4)	Cost of qualituskey	s, ducks	0.05	0.10	0.15	0.20	0.20
5)	Salary of St	aff	3,66	3.80	4.15	4.35	4.40
6)	Wajes for 25		2.00	2.00	2.20	2.20	2.20
7)	Tuning cost	y .	•				
	Unts, Hatch		4.49	5.25	5.50	5.75	6.00

8)	Subsidy to deep litters Units() and Cages		2.27	3. 00	3.00 3.	.00 3.00	7
9)	Managerial Ass etc to Poultry Operatives			0.60	0.70 0.	,80 0.80	
10) Additions and ation to Poul buildings feed store rentals	try 1	2, 50	3 .50	3.50 3 .	.85 2 .50	3
						90.65 99	
_			~~~				
	Dotails of exm		r e(rs ir	n lakhs)			
	Non- recurring						
;	Building additions and ulterations of woultry buildings feed store	··	2. 50	3 .2 5	3.2 5	3.60	2.20
2.	Poultry aguinme						
	feeders watered Utensils etc.		4.00	5.00	5.50	6.00	6.50
		Total	L6.50	8 .2 5	8.75	9.60	8.70
В.	Recurring:						
	Day old chicks hatching eggs	_	2.00	2. 50	3.00	3.50	4.00
2.	Feedfeed addic tives etc		28.0 0	44.00	53.000	61.00	70.00
3.	Spare for boat POL Etc	-	-	0.25	0.30	0.35	0.40
4.	Cost of quails Ducks Turkey	(0.05	0.10	0.15	0.20	0.20
5.	Subsidy of deep litters Units(Buildings and o		2.27	3.00	3.00	3. 00	3.00
6.	Managerial assi ce etc to poul ce Operatives	try	D . 2 5	0.60	0.70	0.80	0.80
7.	Regional poult farm/Poultry	ry					·
	Demonstration Units in islan rentals CC chartery r	nd arges	1.49	5.50	5.75	6.00	6.30
, Ω	ment etc. Wages to labour		2.00	2.00	2.20	2.20	2.20
0.	Hades to tanant	T 3	39.06	57,95	69.10	77 .0 5	86.90

1) Salary of Staff							
A.Continuing staff							
1. Farm Manager (1200-2040) - 1	0.25	0.25	0.30	0.30	0.30		
2. Stockman (950-1400)-4	0 ₄ 65	0.65	0.70	0.70	0.70		
3. Poultry Boy (750-940)-4	0.60	0.60	0.65	0.65	0• 65		
4. Night watchman cum Poutry boy (750-940)-46	0 95	0.69	0.60	0.75	o 5 0		
B. Posts created but to be filled		•••	0.00	0.73	0.30		
1. Asst Director(Poultry) 2200-4000)(Proposed to be ungraded as dy Director on Rs 3000-4500)							
	0.40	0.40	0.45	0.45	0.5 0		
C. Posts proposed							
1. Electrical Machanic (1200-1800)-1	0.05	0.20	0.25	0.25	0.25		
2. Veterinary Inspector (Rs 1400-2300)	0.36	0.36	0.40	0.40	0.50		
3.Poultry vaccinators. (950-1400)-2	0.10	0.40.	0.50	0.50	0.60		
Total	3.66	3.55	3. 85	4.00	4.00		
Total(B)	49.22	69 ±7 5	80.70	9 0. 65	99.60		
7. Summary of expenditure	(Rs in	Lakhs)					
Year sitt Grant Loa	Other blda&1	than Loan '	rotal .				

Year	estt.	Grant	Loan	Capital Bldg	Other than bldg&Loan	Total
1990-9	1 3.66	39.06	-	2.50	4.00	49.22
1991-9	2 3.55	57.95	***	3.25	5 00 0	69.75
1992-9	3 3.85	68.10		3.2 5	5.5 0	ಟ 0.70
1993+9	4 4.00	77.05		3. 60	6 .0 0	90 . % 565
1994-9	5 4.00	86.90		2.20	6.50	99.6 0
Total	19 .0 6	329.06		14.80	27. 00	389.92

- 8. Foreign exchange Nil
- 9. Remarks 11. Nil.

DRAFT EIGHTH FIVE YEAR PRAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Scheme No 4 17

Sector: Animal Husbandry

- 1. Note of the scheme: Integrated Cattle Development Frogramme in Lakshadweep.
- 2. Objective of the Five year Plan 1990-95:

Ultimate wh aim of the programme is to ensure the availablity of milk in all the islandin a non-farm orinted way, with the environmental conditions of the island and economy as well as the social and phycological needs of the

area and inhabitants in mind. The seche envisages the winding up off the existing farm elements, which are expensive as well as determental to the local enviorment by the end of the main meriod after taking the progenies in between, for distribution to the intersted local farmers. In the mean time all possible assistance will be extended to the tarmers.

maintenance of the domastic cattle for producting Workmilk with locally and to the improve the economy as a numer of grammers are comming forwarded and demanding for improved variety of greattie and keeping one two cattle in the house holds will not effect the enviorement through the addition of organic manure the soil improvement through the addition of organic manure to the wait soil. wait also all possible source of supply of milk will be tanpped to make available milk as mer demand.

120.95

- 3. Proposed out lay for the five Year Plan 1990-95(Rs 1
- 4. Target and admirement during 19985-90(if any) Yearwise A. Physical.

Item Unit 1985-86 86.87 87.88 88-89 89-90 Total
T A T A T A T A T A

- 1. Production 700 of milk MTS 800 820 800-754 900 700 1000 800 700 700 (ant) (ant)
- 2.Distribution of Diary cattle

Nos 50 - 20 1 20 1 20 10 20 20 33

3. Distribution feed		56 2	500 465	50 0	300 500	350 500	340 230
4. Subsidy for Cattle shed	N o - -	447≥ ==+	-		• - ·		n alan alan alan
5. Insurance covarage	50	•	7 5 1	90	1 125	10 50	10 22
5. Insemenation	s 1 550 No2	912	1400 602	100	0 67 1 1 00	0 720 10	008 000 008
B. Financial(Rs	in Lakhs 14155		1 9,55 2 5	0.1	.33 31.0 21.95 3	68 _{24.35} 0.7 6 _{24,}	and the second second
C. PInancial abstract Items	1.49	2.17	2.37 2	.60	4.35		
a. Establishmen	t						
b. Grant	22.01	19.05	17.28	20.63	17.62		
C. Capital Buikdings	1.00	3.00	1.04	3.00	nijis and		
L0an	and may		O F was	and	*-		
other tha loan and building	0.70	1.69	1.26	2.15	1.90		
Total	25.20	<u>25,91</u>	23.95	28.38	23.87	ganh gage, tred o has mill bridly a. s Art	there are the first product of the

A. Progaramme and Tarbet for 1990-95:

A. Physical Programme

- 1. Continuation of farm Unit in Kawaratti and Minicov in a taporing way during the plan peiod to be wound up by the end of the plan period.
- 2. Production /procurement and fine to the consumer milk as perdemand
- 3. Distribution of milk animals to the Farmers from the farm of the other source s at 50% subsidy in the first year to be tabeled to Mil by 10% deduction every year and with insurpace covarige is ist two years
- 4. Distribution of feed at 40% subsidy in the first 2 years 25% allowed afterwards
- 5. Procurement of Deep freezer for varioous islands to store and not preserve milk imported from Mainland.

- 6) Improving Insemination Facilities.
- 7) Procurement # of cooler containers to be installed on board MV TIpu Sulthan/MV Bharth Seema for transportation of fulid milk from mainland.
- 8) A small rabitory will be maintained in the Animal HUsbantry Complex Kavaratti for demonstration purpose-
- (Establishing of a feed analytical laboratry.
- 10) Farmers will be encouraged for taking up cultivation fodder trees and fodder cultivation on small plots by issuing materials manuars, etc on 50% subsidy.
- B) Targets for 1990 -95.

1. Physical Item	Unit	1990-91	91-92	92-93	9 3- 94	94 - 95	Total:
Production Milk Distribution	М t	800	810	8 3 0	86 0	9 0 0	- 13/30
of %mkkkax Dairy Cattle No		2 5	2 5	2 5	25	2 5	125
Distrubution of feed		400	100	4 2 5	4 2 5	450	2100
Subsidy on cattle shed	- 1	25	2 5	2 5	2 5	2 5	1.35
Insurance Coverage		2 5	25	25	2 5	2 5	125
Inseminations do ne	!						
Produrement of fui milk Powder	.đ M T	2 2 0	250	250	300	300	1320
Procurement of Cooler container	МO	2	2	2	2	2	~) *~
Procurement of dee	p						
freesers	NO	4	4	4	4	4	4

11) Financial(Rs in lakes) (itemwise)								
1. Cattle		-	-					
2. Cattle feed	4.00	5 . 00	6.00	6 .0 0 6	• 00			
3. Insurance of cattl	e	0.10	**		-			
4Procurement of mil	3.00	5.50	5.00	6.50 5	.70			
5. Procurement of mikkcooler/cooler container	-	2.00	2.00	-	_			
6.Procurement of deep freezer	0.18	0.20	0.20	0.20	-			
7.Running the dairy farm Unit	-	4.00	3900	3.00	3.80			
8. Improving insemina tion fesilities	1.80	0.30	0.33	0.40	0.40			
	1.50	2.00	2.20	2.20	2.20			
10. Salary of staff TA ,DA etc 11. Assistante to farmers for taking up fodder cultivation for their domastic	4.70	5.60	6.00	6.35	6.55			
animals	0.57	0.30	0.30	0.30	0.30			
12.Maintanance of Rabbitory	0.25	0.25	0.25	0.25	0.25			
Total	16.0 0	25.25	26.2 8	25.20	25.20			
6. Details of expendi	ture (km	Rs in la	akhs)					
A.Non recurring:								
Deep freezer container	0.19	2.20	2.20	0.20	-			
Equipment dairy artificial inse mination etc)Utensile. REP tanks Metal Box	s							
eta eta,	1.00	2.15	1.65	1.70	1.20			
Total	1.18	4.35	3.85	1.90	1.20			
B.Recurring:								
1.Cost of feed, feed addictives	4.00	7.00	7.40	7.45	7.45			
2. Cost of electro Van	1.00	0.10	0.10	0.10	0.10			

3. Cost of subsidy on cattle	3.00	0.60	0.65	0. 65	0.65
4. Cost of milk	3 .0 0	5.50	6.00	6.50	7.00
5. Fencing materials mannure etc	0.27	0.30	0.30	0=30	0.30
6. Rabbit /Feed etc	0.25	0.25	0.25	0.25	0.25
7.Frozen semen LN2 etc	0.10	0.20	0.20	0.20	0.20
8. Wages	1.50	2. <u>CO</u>	2.20	2.20	2.20
Total 1(10.12	15.95	5 17.10	17.65	13.15
1) Salary of Staff A.Continuing staff 1. Accountant(1350-2200))0.2 5	0.27	0.27	0.27	0.28
2. Bull Attendent (750-940)-1	0.60	0.65	0.70	0.75	0.80
3. LD Clerk (950-1500)-1	0.18	0.19	0.19	0.20	0.20
4.Asst Director(AH) (2200-1000)-1	0.40	0.45	0.45	0.50	0.50
5. Veterinary Officer (2000-3500)-2 ··		0.80	0.90.	0.90	0.90
6. Weterinary Inspector 1400-2300) -2		0.65	0.65	0.70	0.70
7. Senior milkman (300-1150)-1	0.17	0.17	0.18	0.18	0.18
8.Milkman (750-940)-1	0.14	0.14	0.15	0.15	C.15
9. Driver cum machnic 950-1400)-1	0.18	0.19	0.19	0.20	0.20
10.Power tiller operator (950-1350)-1	0.18	0.19	0.19	0.19	0.19
11. Fodder Dev Asistant (1200-2040)-1	0.25	0.25	0.26	0.26	0.26
Total A	3.7 5	3.95	4.13	4.30	4.36

B. Posts created but to be filled

-N11 -

C. Posts approved to be created:

1. Driver(950-1400)-5	0.25	0.40	0.60	0.75	0.75
2. Milkman(750-940)-1	0.30	C.15	0.15	0.15	0.16
3. Maistry(750-940)-5	0.40	0.45	0.45	0.45	0.58
Total C	0.95	1.00	1.20	1.35	1.49
Total A+B+C)	4.70	4.95	5.33	5.65	5.85
Tota A+B	16.00	25.25	26.28	25.20	25.20

& 7. Summary of "xpenditure: (Rs in lakhs)

Year	Estt	Grant	Ļoan	Capital Bldg	Other than Bldg and Loan	Total
1990-91	4.70	10.12	-	-	1.18	1 6
1991-92	4.95	15.95	,	***	4 .3 5	2 5.25
1 99 2-93	5.33	17.10	•	-	3. 85	26.28
1 99 3- 94	5.65	17.65	-	ath	1.90	25.20
1974-95	5.85	18.15		-	1.20	25.20
Potal	2 6.48	78.9 7	-	_	12.48	117.95

^{8.} Roriegn Exchange : Nil
9. Remarks : Nil

DRAFT EIGHTH FIVE YEAR PAAN 1990-95

UNION TERRITORY OF LAKSHADWEEP

Scheme No. 5

Sector :

Animal Husbandry

- 1. Name of the scheme: Animal Health cover and Disease Control Programme.
- 2. Objective of the Five yera plan 1990-95.

The convisages a comprehensive programme for keeping the live stock and poultry in Lakshadweep perfectly healthy and free of any threat, from out break of any contagious diseases, by ediping the Animal Husbantry Department with necessary men and materials for continours vigilance all over the area. Developing the area as a disease free zone will from part of theorogramme,

- 3. Proposed outlay for the Five Year Plan 1990-95 Rs 53.65 Lakhs
- 4. Target and accivement during 1985-90(if any) Yearwise

A. Physical:

Items	Unit	1 985 - 8	6 86 -	-87	87-88	88 -89	89 -90	Total
		T	A T	A	T A	T A	T A	
1. Veteri	lnary o	1 -	_	_	1 1	1 N±1	1 -	1
2. Clinic ng to confor	the	s1 - 1	1 -	1 -	- 1	1	5	1
3.Quarant	ine sh	ed	1 -	1 -	- 1	-	4 +	nil

- 4. Purchase of veterianary equipment medicines Vaccines etc as per required.
- B) Financial : (Rs in Lakhs)

7.50 6.40 7.51 6.50 9.13 6.00 8.79 7.80 7.50 40.75

C.	Financial	abstract:
	items	

	Total	7,51	9.13	8.79	7.80	7.50
Other than Loan & Buildir	ng	1.00	1.00	1.50	1.50	1.00
Loan						
C) Capital: Buildings		2.00	1.00	1.00	1.80	1.05
b) Grant		3.91	6 .3 3	5 .2 9	3.40	3.25
a Establishmer	nt	0.60	0.80	1.00	1.10	2.20

- 5. Programme and target for 1990-95
- A. Physical programme
- 1. Procurement of equipments, medicines, Vacccines, sera etc
- 2. Protection of all birds and animals g againest all common contagious and infections diseases.
- 3. Stengthning the existing skeleton mobile Unit with necessary men and material to make it damable of undetaking any emargency service, providing leave vaccancy services and checking the entry to islands of any unprotected animals from Mangalore Beypore for which a quaramtine shed has been proposed at Mangalore.
- 4. Establishment of a clinical Laboratry
- 5. Creation of additional posts of Vetorinary Surgeons, Stockman assistance etc.
- 7) Establishment a Veterinary Sub-Centre in the north part of Amini.

B) Target for 1990-95

It	Physical cem .Vetárinary		990-91	91-92	9 2– 93	9 3- 94	94 - 95	Total
	to be opene	d No	_	1	1	1		3
2.	Veterinary	s u b						
	centro Amin	i No	1	1	1	1	1	1
3.	Purchase of	v _{an}						
	for mobile on mainland		1	979	_	_	_	ŧ

- 4. Purchase of equipments instruments
 furniture etc. As mer requirement.
- 6. Medicines, Vaccines etc As per requirement.

-64	• • 285 • 68 .				
6.Establishing a Clinical	SAM		· •		
Labourtry NO 1	1	1	1	1	1
11) Financial (Rs in Lakhs) (Itemwise)	kxkø	1 xxx0	kxXX	1 1 1 1 1 1 1 1 1 1	2 x96c
2.Procurement of equipments instruments furniture etc.	1.10	1.60	1.75	1.80	2.00
2. Madicines Vaccines sera etc	3.00	4.50	5.00	5.50	6.00
		0.60			
4. Salary of staff	2.40	3.25	3. 65	3. 85	4.05
Total	.8,00	9.95	11:05	11.85	12.80
6) Details of excenditure imx(R	s in lak	ths)		•	
A.Non- recurring		•			
1. Equipments furniture mobile Van etc	2.10	1. 60	1. 75	1.80	2.00
	2.10	1.60	1.75	1.80	2.00
B.Non- recurring:					. . .
Medčines Vaccines sera etc	3.00	4.50	5.00	5.50	6.00
2. Rental stationery Office Expenses printing of forms, etc.	0.50	0.60	0.65	0.70	0.75
Total B		5.10		6.20	
1. Salary of Staff:	·				
A. Continuing staff		i			
Veterinary officer (2000-3500)-1	0.40	0.50	0.45	0.45	0,45
2. Voterinary attendent (Rs-7#0-940) 6	0 •85	0.90	0.95	0.95	o _• 95
B Post created but to be filled	- Nil -	-			
C? Ports approved but to be sanctioned and created					
1. Veterinary Attendent (Rm 750-940)-6	0.20	0 .% 45	0.50	0.65	0.70
2. Vet. Aseistant Surgeon 4 (2000-3500)	0.60	1.00	0.25	1.30	1.4 0

	Total A+B	8.00	9.95	11.05	11.85	12.80
	TotalA+B	+C) 2.40	3.25	3.65	3.85	4.05
4.	Laboratry Technicean (1380- 2040)-1	0-15	0.20	0.20	0.20	0.20
3.	STockman(950-1400)-2	0.20	0.30	0.30	0.30	0.35

7. Summury of expenditure(Rs in lakhs)

Year	Es t t	Grant	Loan	Cao ital Bldg	Other than Bldg& Loan	Total
1190-91	2.40	3.50		-	2.10	8.00
1991.92	3.2 5	5.10	1	•	1.60	9.95
1992-93	3.65	5.65	•	-	1.75	11.05
1993-94	3.85	6.20	-	. •	1.80	11.85
1394-95	4 ± 05	6.75	••	-	2.00	12.80
Total	17.20	27.20			9.25	53,65

8- Foreign exchange: Nil

9. Remarks : nil

DRAFT EIGHTH FIVE YEAR PALM 1990-95 UNION TERRITORY OF LAKSHADWEEP

Sector: Animal Husbandry

Scheme No

- 1. Name of the scheme: TRaining and Technical Assistance Programme.
- 2. Phjective of the y five year sallan 1990-95:

The scheme is to keep the knowledge and of veterinary and manuferinary staff up- to date with all available inservice refresher training. Wexpirts additions will be made available to them periodically and arranging visit to expert from all over INdia. The existing technical collabration with Kerala Agricultural University will be continued. seminars exhibitions conducted tours of farmers, farmers training etc. will be arranged as and when required.

- 3. Proposed outlayfor the five xxxx year clan 1990-95 Rs 1.95
- 4. Target and acheivement during 1985-90(if any) Yearwise):

A.Physical:

	Item	Unit	1989	5 - 86	86-8	8 7	87-8	3 8	88-	-89	89-	90	Total
			T	A	T	A	T	A	·T	A	T	A	
	1. Trainig of Veterinarians												
		No	1	-	.1	-	1	1	1	2	2	2	5
2.	TRaining para Vet	g of t Staff	5	5 + 5 mg.	. · 5	2	 5	1	5	5	5	5	13
3.	Dxpert J		10 -	3 .	10	6	10	7	10	10	10	10	3 0
4.	Farmers								•.	٠.	~		
	training	1	1	-	1	1	1	1	1	1	9	9	12
5 .	Exhibici seminars		5	2	5	3	. 5	1	5	5	5	5	1 6
5.	Tour of mers	far-	1	1	1	1	1	- ,	1	-	1	1	4
В.	B. Financial (Rs in Lakhs)												
			0.10	0.70	0.30	О.	60 0	30	0.	11 .	0.30	0.30	0.50

C. Financial abstract:

Items

a)	"stablishament	-	***	-	••	***	~
в)	Gran t	0.70	0,60	0.11	0.30	C.50	2.21

, C) Capital:

Building
Loan
Other-than
Loan & building

Total 0.70 0.60 0.11 0.30 0.50 2.21

- 5. Programme and target for 1990-95: _
- A. Physical programme:
- 1. Providing training in various desciplines to the inservice can as weal as to farmers.
- 11. Procurement of training /Seminars /Exhibition equipments and instruments.
- 111. Farmers taken for tour will be baid TA and Da.
- 1V) Macting the running expenses of Lakshadween Veterinary Council 1 f other wise required.
- V. Seeking specialiest service of exact in necessities
- B. Target for 1990-95
- 1. Physical:

Item	Uni t	1990 -91	1-92	92 - 93	9 3-9 4	94-95
1. Training Woterianati		1	1	1	1	1
2. Training para-Vet Staff No	Ÿ	2	2	2	2	2
3. Expert v	isit No	5	5	5	5	5
4. Farmers	training	. 3	3	3	3	3
5. Exhibiti	on/sominai Nd	5	5	5	5	5
6. Tour of	farmer s	1	1	1	1	1

11-	Financial	(Rs	in	lakhs)
	(Itemwise)			

1.	Training of Vote-						
	rinarians	0.02	0.02	0.02	0.02	0.02	0.10
							,
. 2.	Training of para veterinary staff	0.03	0.03	0.00	0.03	0.03	0.15
3.	Expert visits	0.05	0.05	0.05	0.05	0.05	0,25
4.	Parmers training	0.03	0.03	0.03 ,	0,03	0.03	0.15
5.	Exhibition/Semina	r0.05 //	C. C5	0.05	0.05	0.05	0.25
6.	Tour of farmers	0.15;	0.20	0.20	0.25	0.25	1.05
	Total -	0.33	0.38	0 ,3 8	0.43	0.43	1.95

6. Details of Expenditure (Rs in lakhs)

AZNon- recurring:

Training /seminar/exhibition, 0.05 0.05 0.05 0.05 0.25 equipments

Total	al 0.05	0.05	0.05	0.05	0.05	0.25
B. fecurring:						
1. Course fee ets for training of Vet.						
para Vet Officia		0.05	0.05	0.05	0.05	Q. 2 5
2. D.A DA etc of e	xperts -	0.05	0.05	0.05	0.05	0 . 2 5
3. TA, MA etc of f.	armers					
	6 <u>0.13</u>	0,23_	0.23	0.28	C2 8	1.20
Wora1	0.28	0.33	0.33	0.38	0.38	1.70

1 Sa; ary of staff

A.Continuing staff - Nil-

B. Post created but to

be filled Nil -

C. Post proposed - Nil -

Total A+B 0.33 0.38 0.38 0.43

7. Summury of Exponditure(Rs in lakhs)

Year	Bett :	Grant	LOan	Caoital Bldg	Other than Bldg @ Loan	T⊎tal
1990-91	ØxîA	0 - 28	**		0.05	0.33
199192	graph Maria	0.33	c 50 0	-	0.05	0.38
1 99 2- 93	make punk	0 .3 3	-	•	0.05	0.38
1 99 3 94		0-38	-	-	0.05	U.43
1994-95	mader s de tale rous alla con especialista para	0.38	. ,		0.05	0.43
Total		1.70	_	-	0.25	1.95

^{8.} Foreign Exchange . Nil9. Remarks . Nil

DRAFT EIGHTH FIVE YEAR PALN 1990-95

Scheme No 7 6

Sector Animal Husbandry

- 1. Name of the scheme: Strengthining of the implementing machinery of the Animal Husbandry Department.
- 2. Objective of the five year Plan 1990-95:

The proposal made are in accordance wither the general policy of nationalisation of oadre structures and carrier prospects without unduly expending the administration. A Directomate building is also provided for. This will actually form part of the proposed extension of Directomate building at Kavaratti

- 3. Proposed out lay for the five year Plan 1990-95 Rs 33.50 Lakhs
- 4. Target and acheivement during 1985 -90(if any) Yearwise:

A.Physical:

ILems Un	iit	1 T		-86	86 - T	8 5 A		8 8- A	88 T	8 9- A	89 T	89- A	90 To
1. Ungradation of the post of Directr (AH) from (Rs 3000-15000-1 No	rea una tenta	1			1		1	na atrua ed ab.		er and and	1	1	
2. Dy Director(P) (3500-4500) 2 No	,	2		***	2	-	2	-	2	-	2	-	
3. Administrative Officer (2000- 3500) - 1 No	•	1	-		1	-	1	-	1	_	1	_	
4. Dinancial Asst (1640-2900) 1-No1		1	_		1	-	1	-	1	-	1	-	
5. Office Superiten (1400-2300) i No	ident	1	-		1	-	1	**	1	-	1	w**	
5. Sr stendgrapher (1400-2300) 1 No		1-			1-		1		1	-		1	
7. UD Clerk (1200-2040)-1 N	ĺΩ	1	-		1		1	-		1 -		1 -	,

8. Stenograph	cr												
1200-2040)	- 1 50	1	~	1		1	-	1	-	1	-	397	
9. LD Typist (950-1500)	-do-	. 1	•	1		1	-	1	-	1	-		
10°Record Kce (950-1500		1	-	1	-	1	-	1	-	1	-	2400	
11. Watchmam (750-940)	1 No	1	-	1	-	1	**	1	-	1	-	-	
(B) Financial	(Rs in]	Lakh	as)										51
:	300	2.	01	З.	00	2.	98	3+0	0	3.	80	4.91	4.81
C. Finacial ab	stract:		.ž			٠.						5.03	4
a) establishme	ent	1	.65	1.	95		2. 50	3.1	9	3.	20		
b) Grant	•	Ç	36	0.	7 8		1.00	1.2	5 .	0.	98		
c) Capital ^E uilding			. =	25x+	_			-		0.	60		
Loan				•				_		_			
Otherthan loam	n d		-		0 .2 5		0.30	0.	46	0.	25		
•	Total		2.0	01	2.98		3.80	4.	81	5.	03		
5. Programme	and targ	get	for 1	1990	- 95								
A. Phinsical pr	rogramme:	1					:						
1) Construction						_							
11) frocuremen	at of fur	nit	ure f	Eixt	ures	st	atione	ries	etc				
111). Providing local med		rect	or(Ar		1 Hu		md ry)	with	two	e wh	cle:		- ·
1V. It is proposed to up grade the post of Director of Animal Husbandry to the grade of Rs 3700-5000 to enable him to be declared ad head of the department at the time of the proposed decentralised Administration coming on to effect. One post as each of Dy Directo (Veterinary) and Deputy Director Poultry) on Rs 3000-4500/- will also created in liew of existing Asst Director of Poultry and Animal husbandryon Rs 2200-4000/- Existing staff will be continued.													
B. Target for	1990 - 95										a	bo	
1) Physical:	Unit	~ 1 9	90-9	1 9	1-92	Š	9 2- 93	93-	94	94 -	95		·

Existing staff Nos 9 9 9 9

9 .

1, Continuing

2. Appointment of staff						
already approve by the planning commission during V114 five yeaf make Plan.		5	5	5 5	ţ	5
3. Upgradation Exx of the most of Director AH Erom Rs 30004500 to Rs 3700-5000	₩ O	1	1	1 1		1
4. Appointment of additional staff	Мo	1	1	1 1		1
 11) Financial (2s in lak (itemwise) 1 . Continuing Existing 2. Additional staff? 		3 C+ 20	3.60	3.60	3.80	3. 90
3. Office expenses build rent telegram telephocharges stationary an orinting expenses etc	ne [™] d	1.00	1.10	1.15	1.20	1.20
4. Fixtures , furnitures	∩t c	0.25	0.25	0.30	0.30	0.30
5. Directorate building	٠,	1.00	2.00	2.00	1.50	0.50 5.90
Tot	al	5.45	(, 15	7.15	. 6 180 -	5.90
6. Details off expenditure	a(Rs in	lakhs)	ı			
A. non - recurring : 1. Directorate building		1.00	2.00	2.0	0 1.50	0.50
2. Fixtures furnitures e	tc	0_25_	0.25	0.3	0 0.30	0.30
To	tal -	1.25	2.25	2.3	0 1.80	0.80
B. Recurring		4	r			
1. Office expenses build telegrams, telephone stationery and orinticeto etc.	caĥrges	1.00	1.10	1.	1 · 2	o i 1.20
2. Salary of sta ff A Continuing staff:						
1. Director (AHI(3000-450	u o)					
to be ungraded to 3700-5000/-1		00. 50	0.72	C	.75 0.7	77 0.80

2. Accountant(1350-2200)-1	0.40 0.30	0.31	0.32	0.3 3	0.34
3. L.W.Clerk(950-1500)-1	0.20	0.20	0.21	0.21	0.22
4. Stenographer(1200/2** 2040) 1	0.32	0.22	0.23	C. 2 4	0.24
5. UD Clerk(1200-2040) 2	0 75	/ 0 #205	20¥2 ± 5	%Ø¥ ¥XX	ሃû.
	0.50	0.52	0.55	0.5 7	0.60
6. LD Typist(950-1500)	0.20	0.20	0.21	0.2!	0.22
7. Mossenger(750-940)2	0 .2 8	0.33	0.33	0.37	0 .3 8
B. Posts created but to be	filled	N11			
c. Post created approved by	at to b	: Cros	+ ○∂,		
1. Office Superintendent (1400-3200) 1	0.20	0.30	0.30	0.30	0.30
2. Sembor stenographer (1400-2300)1	0.20		0.25	0.25	0.25
 3. Stenographer (1200-2040) 1 	0.15	0.20	0.20	0.20	0,20
4. Un clerk(1300-2040) /	in a	n.20	0.20	0.20	0.20
5. LD Clerk (950-1500)1	0.10				
Total.	3.35		4.85	5.00	5-10 1. 30
Total A+B	ाम् । । । १६ - । ।	6.95	7.15	6.80	3,70

7. Summury of expenditure (Rs in lakhs)

Year	Estt	Grant	LOan	Carital Bldg	Other tha Loan @ Blo	lg Total
199091 199192	3 .20 3.60	1,00 1.10	-	1.00 2.00	0.25 0.25	5,45 6,95
199 2-93 1999 3-9 4 19 94- 95	3.7 0 3.80 3.90	1.15 1.20 1.20	 	2.00 1.50 0.50	0.30 0.30 0.30	7.15 6.80 5.90
Total	18-20	5.65	-	7.00	1.40	32,25

^{8.} Foregin exchange : Nil

^{9.} Remarks : Nil

DRAFT VIII YEAR PLAN 1990 95 Union Territory of Lakshadweep Department of Fisheries

Sector: FISHERIES

Introduction:

Lakshadweep waters with an area of about 4 lakhs sq:km is rich in its fishery resources. The future economic development of the prople of Lakshadweep will-depend mainly on the exploitation of this.

Within the last quarter of a century remarkable strides have been made in the development of fisheries. Up to the end of 1988-89, 366 mechanised fishing boats have been issued to the fishermen at subsidised cost. This provides self-3mployment to more than 3660 persons besides indirect employment to almost an equal number in fish procession, gear making, boat repairs etc. The annual catch which was less than 500 tonnes in 1960 has now rasen to 7500 tonnes for the territory having a population of 45,000 only. This has given considerable boost up in the economy of Lakshadweep and has made at least a few islands xhire xhire able to stand on their own legs besides giving confidence to others that if adequate efforts are made fisheries sector could make them too economically independent. Presently more than half of the working populations finds employment in fisheries with a sound and steady income. With 165 kgs of fish per annum, Lakshadweep now stands as number one in the country in the per capita availability of fish.

Remarkable progress has been made by Agatti island in fish catch and this island stands first among the other islands in this regard. AxxAgatti lands about 45 o/o of the total fish catch in the territory and the income from 3430 tonnes of fish catch in 1988-89 calculated at \$5000/-per tonne works out to \$1.71 crores, the per capita income for this island with a population of about 45000 being & 3810/-Fishermen in this island earn & 15000 to 25000/-a season while wam small fishing boats of length 7.6 m etres earn up to a net income of about & 2.00 lakes per season. Opportunities are available for the people in other islands too and with adequate effort the achievemnet of Agatti can be attained by them.

(Contd....)

As mentioned above, 366 mechanised fishing boats have been issued to the public. For the remaining period of VII Five year plan 22 boats will be issued which will increase the number of mechanised fishing boats in Lakshadweep to 388 by the end of VII Five year plan. The anticipated fish catch by then would be 17000 tonnes.

Tuna followed by shark contribute to the main commercial fishery in Lakshadweep. At present only a fringe of this resource is exploited leaving the bulk untapped. The available insource will be enough to support the local population for a comfortable and prospersus living for year to come. In future a maximum attention, therfore, should be given in the development of the fishery resources without dissipating the energy on unproductive sectors. Being abundance in the resource and most remunerative, main attention should be in the exploitation of tuna and shark.

The strategy for development should be simple and least expensive and suitable for local conditions. During the past years different types of fishing vesses were tried especially in tune fishing: 7.6 metres pole and line fishing boats have been found max most successful and acceptable to the fishermen and the strategy during VIII Five year plan will be the continued introduction of more such boats. Improvements in the technique like mechanical sprayers in tuna fishing that is already found successful and introduction will be populatrised during the VIII plan.

Great deal of studies have been made in the past 3 years to evolve a strategy for the development of fisheries in Lakshadweep. An integrated approach has been evolved as a result. The shortage of man-power for fishing and ancillery industries has been located as the main constraint. While the existing small scale fisheries will continue to play its vital role, the need for commercial fishing, improvements in fishing techniques, fish handling, procession and marketing and Human Resources Development are felt areas required immediate attention. To exploit the vast marine resources of the area and to employment, the diversion of the younger generation to fisheries is the only solution. The education system in Lakshadweep, therefore, has to be oriented to preapare student for taking up fishing as a vocation. With this idea, fisheries science has been introduced in the High Schools in Lakshadweep as a vocational subject. Besides people will be trained in carpentry and Boat Building in the I.T.I that will be started in I kshadweep during the VIII plan. The man-power requirment in fisheries during the VIII Five year plan will be around 3000 including boat building and it is hoped that this will be available from the trained hands in the Lakshadweep schools and I.T.I. The personnel required with specialised training will be got trained in the Fisheries Institutes on the mainland.

For the continuation of the small scale fisheries, adequate provision for small and medium boats has been made in the VIII plan. The commercial aspects in fishing, fish handling processing and marketing will be taken up by the Lakshadweep Development Corporation. Trail fishing, intriduction of new crafts and gear, studies in improved fish products including packaging and marketing will be takenup by the Central Institutes like IFP, CIFT, and the department of Ocean Development while necessary resources survey, culture techniques and other research needs will be undertaken by the CMFRI.

In order to encourage local boat building in the islands, two prax boat building units are proposed to be started in two islands which will be decided later. The islands will be selected based on the boat maintage builders available and other facilities in the island. What is envisaged by this is that a limited number of boats will be constructed in these units on piece meal rate under the supervision of the department. The materials required will be supplied by the department. Oply temporary shedswill be provided with here minimum of tools and equipments. A provision of 2.50 lakhs is max made for the purpose. Considering the high cost and scarcity of wood it is also proposed to switch over construction of boats with F.R.P. To start the construction of F.R.P boat in the boat building yards, the carpenters are to be trained in the trade. Therefore it is proposed to depute few carpenters to ship yards at mainland for training in F.R.P. boat construction

Stark fishery has great potential in Lakshadweep. It is estimated that an annual exploitable resource of I lakh tonnes of shark is available around Lakshadweep islands. With the existing high price for shark fins and shark meat, fishing for this is as remunerative as tuna fishing. However, substantial progress could not be made in this fishery mainly due to the very limited entry of younger generation (who are mostly educated) in the field of fishing. However, to attract the people to shark fishing a scheme with liberal subsidy on specialised shark fishing boat is proposed.

(Contd:)

Three main factors contributing to successful fishery development are fish production, fish processing and marketing. As mentioned above, the sea around Lakshadweep is rich and the effective teghnique of its exploitation is already successfully practiced. Further development on this will depend up on the effort put and effective grouth will be possible if more and more people come to the field. The traditional processing of tuna into 'mas' is done on a cottage industry basis and is a simple and effective method particularly considering the limitations due to the remoteness of the islands. The fish processing method using local fuel can be continued without any problem. Shrk processing also finaxinxinxinxin is simple involving only salt curing of the neat and drying of shark fins in the sun. This method too suites the island conditions well. Regarding marketing, there is no problem in selling mas shark meat and shark fins. For these products simple methods of storage and packaging is enough and so to the transportion. What is necessary is only more byxkha processary are transportion of 'mas' which can be schieved by little more attention by the processors. For the furthre development of the tuna fishery in the existing small scale sector, it is, however, necessary that the producers got better price for 'mas'. To achieve this marketing promotion is a must to get wider market. For this, a scheme already sanct-ioned is in the take off stage. As por the decision taken for in the IDA meeting the loff.P. is proposed to start a project in the islands for the production of quality's mas' under controlled conditions and its marketing on commercial lines. The fund requirements for this project will be met by the D.O.D. In the project local/ fishermen will be trained in preparation of hygenic products in product by making ets, in packing and deversification in the final product by making the product like granulated 'masmin' fish powerect.

Tuna and shark fishing are very remunerative and there is immense scope for further increase in catch. Therefore, to hope for the limited manpower available now in the islands to go for less remunerative minor fishery like seaweed, hotothurians etc, will be furtile thinking. Further, these resources in the limited lagoon area will be last for only a short period of exploitation and can be only by distrubing the ecosystem. The exeption is only the ornamental fishes which has a wider distribution in the vasr outer reef areas of the islands and constantly make its apprearance in the lagoons. Arrangements are made sperately for its export.

Mariculture if taken up should be only the once that are as remunerative as fishing and simple to operate. Species of prawn which will tollerate high salinity water in Lakshadweep are to be tried in plastic pools on the shore puping water from the lagoon and fed artificially Experiments on prawn culture so far dones has yet to give statisfactory results. The experiments conducted on pearl culture has been so far satisfactory. But the non availability of Cyster spars locally in adequate qualities and very limited suitable areas available are major constraints in pearl culture. An assessment on the work done on prawn and pearl culture will be done with the help of the department of Ocean Development.

Under the proposals only small scale fishery development for the economic growth of the individual public in Lakshadweep is dealt with. The commercial exploitation of the fishery resources would be handled by the Lakshadweep Development Corporation which has been recently formed for the purpose. Further in the IDA meeting, it is proposed to introduce few purse seiners for deminstration and training operations by I.F.P under D.O.D fund. Lakshadweep fishermen will be trained on board these purse seiners.

The Committee constituted by the IDA for the establishment of Aquarium in the Andamans and Lakshadweep has proposed the establishment of an Oceanarium in Lakshadweep to view the coral fauna. This will be funded by the department of Ocean&Development and established by them as per the decision in the discussion on VIII plan on 22.8.89 at Kavaratti.

The plan proposals for Fisheries Development for Lakshadweep consists of 12 schemes at a cost of 3/65.30 lakhadat the rate of 30 to 55 boats in a year 205 small fishing boats will be introduced besides 40 medium size shark fishing boats. This will-provide selfemployment to about 2050 persons. The additional fish catch on the introduction of these boats will be 3750 tonnes valued at 3:2.38 erores. Supply of imboard engines, Marine Aquarium and Museum, creation of artificial inhabitate for lagoon fishes and surveys and studies on ornamental fishes, maintenance and repairs of boats, share capital contribution of Lakshadweep Development Corporation etc will be continued during VIII Five year plan period also. The Master plan scheme of 'Human Resources Development' and Development of shore based infrastructural facilities for handling, processing and marketing of increased catch' are also included in the VIII plan. The VII plan scheme of 'Marketing of 'Mas' will be taken over by the Lakshadweep Development Corporation.

The other scheme recomended in the master plan vize Introduction of mini purse seinces for tuna, FRP and Fero cement boats, training in long lining, solar driers for fish and production centre for mas on modern lines have been entrested with IFP for implementation in collaboration with the department of fisheries, L kshadweep. The CMFRI, has been requested to provide a feasibility report on the master plan recommendation of infrast-ructural facilities on mainland while the Lakshadweep Development Corporation will undertake establishment of infrast and processing and marketing of fresh tuna and mas which are the other schemes in the Master plan.

The proposals represent a major thurst compared to the VII plan. This is in rememberence with the recommendations of the Expert Group set up by the Island Development Authority under the Chairmanship of shri. Romi Khosle which has reported that the Fisheries Sector had hitherto been relatively neglected.

: - 79 -:

DEAFT VIII FIVE YEAR PLAN 1990-195 UNION TERRITORY OF LAKSHADWEDP DEPARTMENT OF FIRE IES

Total No. of Scheme: 12

CUTLAY AT A GLANCE

(Rs. in lakbs)

			(MB.	ln lakhs)		
Sl.	Name of scheme	Propo-	- -		osed ou		(((((((((((((((((((
	Tallie Oil Bollane		outlay	91 -92	92 - 93	93 - 94	94-95
1.	Construction issue of mechanised boats to the fishermen on subsidy &at full cost.		79.00	7⊈€00	8 9.50	106.5	0 140 . 9
2.	Issue of inboard engines to the fi-shermen at fullcost on hire purchase system.	t 37.50	6.20	6 . 70	7.40	8,40	8.80
3.	Development of sher fishing	rk 39.50	1.00	21.00	21.50	22.50	23.50
4.	Harine Aquarium & Museum	16.75	3.65	3.42	3.01	3.26	3.41
5.	Inintenance and repairs of boats.	52.14	9.50	10.57	10.63	10.69	10.75
(̄. •	Administrative set up	25 .3 0	4.05	4,56	5.29	5.25	6.15
7.	Mariculture	3.00	1.25	1.75		-	-
O.	Creation of artifi- c) al reafs for la- goon fibbles and surverys and studie on ornamental fishe	25.50 s	7.65	12.85	1.00	1.00	1.00
9.	Share copital Control bution to the Laksh dweep Delp. Corpn.	ia	8 b .70	43 . 96	gene.		\ti
10.	Human Rescurces Development of Fisheries.	17.95	3.00	3 . 83	3 . 47	3 •∄5	4 . 30
	Development of short based infrastructur facilities. Supply of community of communi	ral		50. 27	15.25	11.10	12.00
	cation equipment to fishing boats	.89 . 38	\$100 Of Fine Birt and \$100 and \$100 to	18.58	23.04	22.86	25 <u>.4</u> 0
	Total 10		200.00	0247.19	180.09		
	e no Mais agus anns agus san shar agus anns anns anns anns anns anns anns an			5	_	.it	

Sector: Fisheries

Scheme No. 1

- 1. Name of the Scheme: Construction and issue of mechanised boats to the fishermen on subsidy and at full cost.
- 2. Objectives of the Five Year plan 1990-95.

The proposal is to construct and issue 190 numbers stall mechanised boats to the local prople for fishing at subsidy. Till the end of VII Five Year Plan period a subsidy of 331/3 % on the cost of engines and 20% on the cost of hull was allowed on the issue of boats to the local fishermen. The same pattern of subsidy is proposed to be continued during VIII Five Year Plan permod also. It is also proposed to issue 25 Numbers boats without any subsidy to replace old boats—under the schme during the plan period. Considering the high cost and scarcity of wood the scheme also envisages to switch over the boat construction with F.R.P. (Fibreglass Reinforced Plastic) in the yeards. Required training in fibre glass boat Construction will be given to the boat builders.

The aditional fish catch anticipated with the issue of 180 boats is 4500 tonnes generating direct self-employment to about 1800 persons. The aditional anticipated an annual income generated will be Rs. 2.25 crores.

3. Proposed outlay 1990-95

Rs. 485.50 lakhs

4. Target and achievement for 1985-90 .:-

A. Physical:

i)Construction and issue of mechanised boats.

ii)Fish catch (in '000 tonnes)

5.05 7.5 7.98 8.46 10.00 7.00

B. Financial: 50.00 23.75 22.00 24.81 36.40 17.15 17.20 25.22 27.22 36.40

(cont....)

3. Programme and target for 1990-95:-

A. Physical:	<u>1990-9</u> 1 Target	<u>1991-92</u> Target	<u>1992-93</u> Target	93-94 94- Target Ta	
i) Construction of 25' boats	25	30	35	40 50	•
ii) Construction/Procu- rement of F R.P boats iii) Fish catch	- ~ · ,	5	5	5 5	
B. Financial(% in lakhs)	79.00	70.00	89.50	106.50 14	0.50
6. Details of expenditure	e (% in 18	akhs):-		•	• •
4. Non-rocirring:-					
i) Cost of engines for 25° boats ii) Cost of F.R.D. boats iii) Cost of sheds, tools etc required for two boat building yards	15.50 12.50	26.50 15.00	28.00 17.00		6.00 6.00
iv) Cost of timber and other boat building naterials etc v). Wages to carpenters vi. Cost of 60 engines supplied last year	9.00 5.00 36.00	21.00 7.00	35.00 9.00	42.00 6	0.00 5.00
T. tal(A)	79.00	70,00	89 .5 0	106.50	40.50
B. Recurring: - MIL Total (A+B)	79.00	70.00	89.50	106.50	.40.50

7. Summary of expenditure(% in lakhs):-

Year	Estt	Grant	hoan	-Building	atherthan low and building	n Total
1990-91 1991-92 1992-93 1993-94 1994-95		5.00 7.00 9.00 11.00 15.00		-	74.00 63.00 80.50 95.50 125.50	79.00 70.00 89.50 106.50 140.50
Total		47.00	-	-	438.50	485.50

^{8.} Foreign exchange: Nil 9. Remarks: Nil

Sector: FISHERIES

Scheme No.2

- Supply of inboard engines to the fishermen at full cost on hire pur-1. Name of the Scheme: chase system.
- 2. Objective of the Five Year plan 1990-95:-

The department of fisheries has been issuing boats to the fishermen under hire purchase system since the year 1963 and it is expected that till the end of VII Five year plan 388 boats will be issued. But some of the engines of the boats issued in the earlier periods have become very old and non-operative and hence required replacement. The hulls of these boats can be used for few more years economically if the engines are replaced. The fisherman in this U.T being poor scheduled tribes are unable to buy these angines on outright payment. Already a scheme to issue 16 to 20 HP engines at full cost on hire purchase system during the VII give year plan period is in operation. This will be continued during the VIII plan period also since more boats are becoming old. The proposal for VIII five year plan period is to issue 50 numbers engines at 10 engines for year.

4. Target and achievement for 1985-90:-

Α.	Physcial:	1985	<u>-86</u>	<u>86-</u>	87	<u>8'7</u>	<u>38</u>	<u>88</u> -	89	89-	-90
		${f T}$	A.	${f T}$	A	\mathbf{r}	A	${f T}$	A	${f T}$	A
i)	Items Inboard engines	7	_	2	**	7	7	7	7	7	7
В.	Financial	2.56 2.56	1	.00	3 .00		.09		3.5	4 •00 6) 4 0 0

5. Programme and target for 1990-95:-

Α.	Physical: -						
	Item	1990 - 91	91-92	92-93	93-94	94-95	
		Target	Targe	t Targe	t Targo	t Target	
1.	Inboard engines	10	10	10	10	10	
В.	Financial	6.20	6.70	7.40	8.40	8.80	
6.	Details of expendi	ture(13 in	lakhs)			•	
Α,	Non recurring						
•	Cost of inboard en	gines					
		6.20	6.70	7.40	8.40	8.80	
В.	Recurring:	-	. -		**		_
	Total(A+B)	6.20	6.70	7.40	8.40	8.80	_
	IOGII(ATD)	0.40	0.70	7 • 40	O•40	0.00	
							_

7. Summary of expenditure(% in lakhs):-

	the lifts along come depend gard galler crisis made dear			Capit	tal		- —
Year	Estt	-49	Grant		Buildin and bui	g Other than for Totalding	1
1990-91 1991-92 1992-93	- -		<u> </u>	-	*** ***	6.20 6.20 6.70 6.70 7.40 7.40))
1993 -9 4 1994 - 95		، ولاي محمد ميديه شداده		-	925 925 726 Way (1920 (1920 1920 1920 1920 1920 1920 1920 1920	8.40 8.40 8.40 8.8	
Tota1						37.50 37.5	j0

8. Foreign exchange: Nil 9. Remarks: Nil

Sector: -FISHERIES

Scheme No.3

1. Name of the Scheme: <u>Development of shark fishing</u>
2. Objectives of the Five year plan 1990-95:-

The sea around Lakshadweep is rich in tuna followed by shark. There is already a regular fishery for tuna employing small tuna pole and line vessels. S_{hark} fishing is equally as profitable. Since long line gear materials for shark fishing are expensive, the department has been issuing these materials on subsidy as an incentive. Ministry has sanctioned 25 o/o subsidy on long line gear materials up to the end of VII five year plan. Besides the department has conducted experimental and demonstration fishing to locate rich fishing grounds. As a result, a few fishermen have taken upshark fishing. However, considering the fish resource of shark and scope for exploitation, it is felt that more efforts be made to boost up this fishing by attracting educated youth by offering attractive incentives. The proposal for VIII five year plan is to continued supply of long line materials on 25 o/o subsidy during the entire plan periods. B_{e} sides, it is also proposed to construct/procure medium size shark fishing boats and supply at 50 o/o subsidy on the cost of hull and engines and other accessories for shrk fishing. During the VIII plan period 10 medium size boats are proposed to be issued to the fishermen.

3. Proposed outlay for 1990-95

89 50 Rs 77:00 lakho

4. Target and achievement for 1985-90:-

Item

1985-36 86-86 87-88 88-89 89-90 T A T A T A

A. Physical:-

i) Purchase and issue of required longline gear materials and fishery requisites was the target and these materials have been purchased and issued to the local fishermen on subsidy and at full cost respectively according to the demand.

ii) Staff:-Senior fishermon Target 12 Achievement

B. Financial (Es in lakhs)

1.00 0.53 2.80 2.00 2.00 / 37 1.14 0.53 2.85 2.00 2.00

(Contd:-)

5. Programme and target	for 199	0-95 :-			
Item	1990-91	91-92	92 - 93	93-94	9L - 95
A. Physical :-					
a) Long line gear mate- rials (Subsidised cost)					
i) Cotton line (kgs)	200	200	100	100	200
ii) Steel wire(mtrs)	5000	5000	5000	5000	5000
iii)Tuna ho ks(Nos)	500	500	500	500	500
iv) Bras swivals(nos)	5 00	500	50 0	500	5 00
v) Japan Tar (litrs)	100	100	100	100	100
b) Medium size mechani sed boats (Nos.)	-	Z	<u>\$</u>	2	4
B. Financial (Rs. in La	khs)1.00	21.00	21.50	22.50	23.50
6. Details of expenditu	re :-				
A. Non-recurring :-					
i) Cost of long line gear materials	0.50	1.50	1.50	1.50	1.50
ii) Cost of medium size boats.	0.50	<u> 19.50</u>	20.00	21.00	22 . 90
Total (A)	1,00	21,00	21,50	22.50	23.50
B. Recurring :- ~ (A + B)		21.00	21.50	22. 50	23.50
7. Summary of expenditu	re (Rs.	in lakb	SE)	و فيسود هنده منهم منهم المنهم	16.5 and 4000 in a 40.5 will remy disc.
Year Estt. Grant	Loan Bu		pital Other t Doan &		Total
1990-91	ende suna dans e 24		1.00		1.00
1991-92	_	Name	21.00		1.00
1992-93	_		21.50		1.50
1993-94			22.50		2.50
1994-95			23.50		3.50
	gagir tarigi karin Allik agang mma super man i				
Total	خامل بينها فيمن الجال المال المال منها بينها المال المال المال المال المال المال المال المال المال المال المال	**************************************	<u>89.50</u>	3	2.50
9. Roreign Exchange:	Nil				

9. Remarks

: Nil

DRAFT VIII FIVE / LAR LLAH 1990-95

Sector: Fisheries Scheme No. 4

- 1. Name of the scheme : Marine Aquarium and Museum
- 2. Objectivesof the five year plan 1990-95 :-

The marine found of Lakshadweep is very attractive. To exhibit this for visiters and scientific studies and Aquarium-cum-Musium has been established in Kavaratti in the year 1983. This was further expanded in the year 1988. The maintenance of the establishment will looked after during the VIII five year plan percod besides experiment in breeding of marine ornamental fishes and other bilogical studies.

In order to maintain the establishment, which is already a prestigious Institution, we had included one post of Curator in our VII Five Year Plan proposal. Unfortunately this has not been sanctioned. The export Committee constituted by the I.D.A. for working out the details for the establishment of marine Aquarium in Andaman and Nicobar and Lakshadweep Islands has recommended a staff unit containing more than 40 members of posts of various cadres for the Aquarium in Andaman and Nicobar islands to function as an Independent unit to carry out the breeding of marine ornamental fishes besides collection of specimens and maintenance of the Aquaria. Similar Marine Aquarium and huseum is working in Lakshadweep with same functions. Therefore, it is proposed to create very essential posts and fill up.

These roots are very assential and indispensible for the proper management of the project.

- **5.** Proposed outlay for 1990-95 : Rs. 16.75
- 4. Target and achievement for =985-90 :-

A. Physical:

Target

Achievement

- i) Expansion of Museum and A Aquarium and purchase of articles required for maintenance and running.
- ii) Staff

a)	Museum Curator	1	Nil
b)	Taxidermist	1	1
c)	Attender	3	3

B. Financial (Rs. in Lakhs)

1985-86 86-87 87-88 33-89 89-90 T A T A T A T A T A 20.00 2.26 1.94 2.20 20.20 2.26 1.94 2.00 3.96 20.20 (cont.....)

5. Programme and Target for 1990-95:-

<u>1990-91 91-92 92-93 93-94 94-95</u>

A. Physical: -

ŧ					
Expansion, running and B. Financial (% in lakhs) 6. Details of expanditure (%)	3.56	3.42	of mug 3.01	oum and 3.26	
A. Non recurring:	THE THE	ns):-			
i) Cost of specimen jars					
formalin specimens books					
breeding equipments					
other chemicals, models		•			
and painting.	0.75	0.75	0.75	0.75	0.75
ii) Printing of picture card		0.70	0.70	0.15	'O 3.5
folders etc. (iii) Procurement of video	0.20	0.10	0.10	0.15	0.15
and video casset recording	∞0 35	0.05	0.05	0.10	0.10
(4v) Purchase of furniture,	160, 17	0.00	0.00	0.10	0 1.20
typewriter	0.50	0.50	_	_	-
V .	and the case of the party of				
Total(A)	1.80	1.40	0.90	1.00	1.00
· •			10 KM W2 C × 600 W 600 I		
B Recurring:					
onlary of starr:	_				
Posts to be sanctioned an		ted:_			
1. Museum Curator(% 2000-350)())	0.43	0.42	0.4%	0.44
1 post 2. Asst.Curator cum	0.40	0.41	0.42	0.43	0.44
Scientific Asstlpost					
(3 1400-2300)	0.30	0.31	0.32	0.33	0.35
3. Aquarium Keepers (8 950-	0.,0	~ • J ±	0 0,121		
1500)-3 posta	0,60	0.63	0.66	0.69	0.75
1. L.D.Clerk cum Typist	•				
(3950-1500)-1 post	0.20	0.21	0.22	0.23	0.25
5. Gardner cum sweeper	0.35	0.16	/) 1 m	0.30	0. 20
(% 750-940) -1 post TA/DA	0.15		0.17	0.18	
TH/ DH	0.20	0.30	0.32	0.40	0.42
Total (B)	1.85	2.02	2.11	2.26	2.41
Total (A+B)	2.02	3.12	2.01	2.40	<u></u>

7. Summary of expenditure (3 in lakha):-

Year	Estt	Grant	Loan	Buildin	gother than loan and building	Total
1990-91 1991-92 1992-93 1993-94 1994-95	2.02 2.11 2.26 2.46	man and and and and and and and and and a	ada labo labo kata ku ji baba atu kata kata kata pata	- Main (Main	1.80 1.40 0.90 1.00	3.65 3.42 3.01 3.26 3.41
Total	10.65	au 2 (102) (102) (103) (103) (103) (103) (103) (103)		ماند فادید افقاد نوید باید باید است. - دادی	\$ 10	11.75

^{8.} Foreign exchange : Nil 9. Remarks : Nil

Sector: FISHERIES

Schene No.5

- 1. Name of the Scheme: Maintenance and Repairs of Mechanised boats
- 2. Objectives of the Five year plan 1990-95:-

In all the 10 inhabited islands there are workshops attending the repairs and maintenance of fishing boats. These workshops have been established many years ago with staff to meet the then requirements. But the steady increase in number of boats in all the islands for fishing operation have necessitated the enlargement and strengthening of these workshops with men and materials to keep fishing operation going smooth in the islands. In fact without supervisory staff the efficiency of the workshops are going down. In order to save the situation the post of an Assistant Engineer was proposed during the VII five year plan. But this could not be posted as sanction from the Ministry is net-yet received. Provision, threfore, is made for this post for the VIII five year plan. Besides, necessary spare parts and materials for running the workshops are to be purchased. Provision for these also is kept in the plan.

3. Proposed outlay for 1990-95 : 53.14 lakhs

4. Target and achievement during 1985-90 :-

A. Physical:i) Required tools and machinery and spare parts have been

	Target	Achievement
ii) Staff a) Asst. Engineer(2000-3500)	1	и і 1 .
b) Junior Engineer (1400-2300)	4	2

1985-86 86-87 87-88 88-89 89-90 T A T A T A T A 3.54 5.60 7.32 8.00 11.00 B. Financial (Rsin lakha) 8.54 4.10 5.60 7.32 8.00 11.00

(Contd:-

5. Programme and target for 1990-95:-

							4.5
. Physical	0		1990-91	91-92	92-93 9	3 - 94 94	<u>-95</u>
i) Purchase	e of tool	s, workel	nop mach	inery re	equired	for the	work
	d spare p essential		9-50 9-50	to the	oost own	ers and	apporm
. Financial	l(% in la	khs)	10.50	10.57	10.63	10.69	10.75
. Details of Non-recu		iture(E	in lakhs):-			
) Cost of	tools and	work					
shop mael i) Cost of		rta for	1.00	-	1.00	. 🛥	1.50
snlos	operio po	T09 TCT	8 -6 0	10.00	9.00	10.00	8.50
	Total	(A)	5.38	10.00	10.00	10.00	10.00
. <u>Recurring</u> Salary of s Post to be	strff:-	ed and o	rent.ed:	and the second s			,
i) Asst.En					0.43	0.44	0.45
ra/da			0.10	0.15	0.20	0.25	0.30
220/ 2012					_		
Total	(B)				0.63		
•			0.50	0.57	-	0.69	
Total	(Λ+B)	diture (0.50	0.57	0.63	0.69	0.75
Total	(Λ+B)	dituro (Grant	0.50 9.50 (% in la	0.57 10.57 khs):-	0.63	0.69 10.69 han	0.75
Total Total Total Total Total Total	(A+B) of expendent Eatt 0.50		0.50 9.50 (% in la	0.57 10.57 khs):-	0.63 10.63 Spital Sthert loan an buildin	0.69 10.69 hun d	0.75 10.75 otil
Total Total 7. Summary Year 1990-91 1991-92	(A+B) of expendent Eatt 0.50 0.57		0.50 9.50 (% in la	0.57 10.57 khs):-	0.63 10.63 Capital Other to the total and the building 7.00 10.00	0.69 10.69 han d g T	0.75 10.75 ot:1 .50
Total Total 7. Summary Year 1990-91 1991-92 1992-93 1993-94	O.50 0.63 0.69		0.50 9.50 (% in la	0.57 10.57 khs):-	0.63 10.63 Copital Other to loan and building 7.30 10.00 10.00 10.00	0.69 10.69 han d g 10 10 10 10	0.75 10.75 otil .50 .57 .63
Total Total 7. Summary Year 1990-91 1991-92 1992-93	O.50 0.63		0.50 9.50 (% in la	0.57 10.57 khs):-	0.63 10.63 Copital Other to 10 an ambuildin 7.00 10.00 10.00	0.69 10.69 han d g 10 10 10 10	0.75 10.75 otil .50 .57

^{8.} Foreign exchange: Nil 9. Romarks: Nil

Sector: FISHERIES

Schene No.6

1. Name of the scheme: Administrative set up
2. Objectives of the Five year plan 1990-95:-

With the aimistrengthening of Administrative set up, creation of necessary staff were proposed during the VII five year plan period under the scheme. Out of 10 posts proposed for creation during VII five year plan period, Ministry has sanctioned only 6 posts and the post of one Deputy Director of Fisheries on the pay scale of &s 3000-4500/-proposed has been left out in the sunction. There is no senior hand in the Headquarters to assist the Director of Fisheries in the administrative as well as technical matters. Since the post is essential it is included in the VIII five year plan keeping necessary provisions. Besides, the Master plan preaprod by the IDA for the development of fisheries has recommended implementation of various schemes in Lakshadweep one of the majorschembeing shore based infrastructural facilities in Minicoy. For the proper and officient implementation and hence the post is included in the proposal. There is no office staff for A_{sst}.Director of Fisheries created during the VII five year plan. The Assistant Director is functioning as Zonal officer and declared as Drawing and Disbursing Officer. One Deputy Director proposed for Minicoy will also function as Zonal and Drawing and Disbursing officer. Se the minimum required staff of one each Accountant, UD clerk, LD clerk and Watchman are proposed. One post of Statistical officer was created during the VII five year plan period in lieu of the only one Statistical Assistant available in the department and hence no Statistical personnel is available to help the Statistical Officer in the Directorate and hence posting of one Junior Investigator in the Directorate is proposed Besides, one post each **for** of Junior Investigators are also proposed to be posted in two Zonal offices for attending Statistical works.

4. Programme and achievement for 1985-90:-

	J - •	
A. Physical: -	<u>Target</u>	<u>Achievement</u>
(i) Director of Fisheries (33700-500	0) 1	1
(ii) Dy.Director of F. Sheries		
(Rs 3000-4500)	1	-
(iii) Asst.Director of Fisheries		
(Rs 2000 – 3500)	3	1
(iv) Statistical Officer		
(Rs 1640 – 2900)	1	1
(v) Asst.Fisheries Officer		
(Rs 1400 – 2300)	3	2
(vi) Stenographor(1400-2300)	1	1.

B. Financial(% in lakhs)

#985-86 86-87 87-88 88-89 89-90
T A T A T A T A
2.95 2.21 - - -7.00 0.66 8.50 8

5. Programme and target for 1990-95:- A. Rhysical:-Strengthening of Administrative set up by posting essential staff										
B. Financial(% in lakhs) 6. Details of expenditure(s i A. Non-recurring: Cost of furniture.	0 <u>-91</u> ¢ 4.05 n 1akh	<u>1-92 9</u> 4.50 s):-	2-93 5•29	93-94 9 5.25	94 <u>-95</u> 6.15					
Typwwriter, calculators etc.		0.10	0.30	0.10						
Total (A)			0.30							
B. Recurring: Salary of staff: Posts to be sanctioned and created:- (i) Dy.Director of Fisheries (3000-4500) 2 posts (ii) Accountant(1350-3200)	1.00		1.44	-	1.62					
2 posts (iii) U.D.clerk(1200-2040) 2 posts (iv) L.D.clerk(15950-1500)	0.60				0 .9 0 0 .7 0					
2 posts (v) Watchman(750-940) 2posts (vi) Junior KngingkInvosti	-	0.35	0.40	0.45	0.68					
gator(1200-2040) 3 posts TA/DA		0.80 0.50		0.90 0.55	0.95 0.60					
Total (B)	1.05	4.66	4.99	5.05	6. 15					
Total(A+B)	4.05	4.6 6	5.29	5.Q5	6.15					
7. Summary of expenditure()s in	n lakh									
Your Estt Grant Loun l	buildi	0 011		n lean. ing	Total					
1990-91 4.05 1991-92 4.46 1992-93 4.99 1993-94 5.15 - 0 - 1994-95 6.15	CO MINI LANGUAGE MAN	0.1 0.3 0.1	C		4.05 4.56 5.29 5.25 6.15					

25.30

Total 24.80 - - 0.50

8. Moreign exchange : Nil
9. Remarks : N₁1

Sector: FISHERIES Schemo No.7

1. Name of the scheme: - Mariculture
2. Objectives of the Five year plan 1990-95

transportation cost.

Total A

The department has conducted some experiments in pearl culture and yielded at satisfactory results. The non availability of adequate quantity of oyster spats and very limited area suitable for culture are the major constraints in large scale pearl oyster culture. Similarly, some experiments on prawn culture has been taken up during the past in plastic tanks. Because of high saline condition the results have not yet been satisfactory. While the experiments will be contined the future of mariculture will be decided on assessment of the results so far available by the CMFRI and DOD; A token provision is however provided for the continuation of the studies.

ation of the studies.					
3. Proposed outlay 1990-95 4. Target and achievement for 198 5. Programme and target for 1990- A. Physical: (i) Construction of Pearl culture plastic pools, equipments and culture and prawn culture.	-95:_ ire raft nd muter	ts a no rinls 1	l purch coquire	ase of d for	pearl
(ii)Purchase and transport of p	beart of	yster (spats a	,na pra	wn seec
from mainland.					
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1990-91 1.25	91-92	<u>92-93</u>	93-94	<u>94-95</u>
	1.25	1.75		_	
6. Details of expenditure					
(% in lakhs):-					
(i) Cost of pearl culture, rafts					
plastic pools, equipments and					
materials for pearl culture					
and prawn aulture	1.00	1.50	-	-	-
(ii) Cost of pearl oyster spats					
and prawn seeds including					

D.25 0.25 -

1.75

1.25

7. Summary of expenditure (Rs. in lakhs): -

Van Estab	Consul					
Year Establishment		Loan Buildin				Total
year also pring train filter filter filter filter filter filter	다 위에 마다가 마마아 위기와 있다는 데로가 위하다 위기를 보다고 하		의 45kk 4호로 1929 4020 402	。 14 MBS (1873) 1875 1875 1875 1875 1875 1875 1875 14 MBS (1875 1875 1875 1875 1875 1875 1875 1875 1875	(18.4 Main (1851 MIT) MIT (1871 MIN) (220 MIN) MIN (1871 MIN) (1871 MIN)	نده سود دادار بیدو میشه همه همه بیش بیش بیش بیش باشد. ب
1990-91	.	••	emp	-	1,25	1.25
1991-92			-	-	1.75	1.75
1992-93	~	-	-	-		-
1993-94	-		_	***		-
1994-95	æn	relia.	-	g to the second	~	_
4940 dina pada 1703 (F	di kon pur _{ama} dan bis est gan der gol	- 1879 SEE SEE SEE SEE SEE		**************************************	1900 (gin 1813) (gin 1900 (gin 1904) (gin 1804) (gin 1804) (gin 1804) (gin 1804)	gyan diske tillde state diske digge diller diese diese diese diese
Total	100	***	4894		3 .00	3.00
		~~~~~				

8. Foreign Exchange : Nil

9. Remarks : Nil

Sector: FISHERIES Scheme No. 8.

- 1. Name of the Scheme: Creation of artificial habitat for Lagoon fishes and surveys and studies on ornamental fishes.
- 2. Objectives of the Five Year Plan 1990-95 :-

Live bait is the indispensible pre-requisite for pole and line tuna fishing which is the main stay of the island economy. The lagoons of the islands from the sources of the supply of the live bait. There are mainly twelve species of live baits which fall under two categories viz. resident species which live and breed inside the lagoons and the migratory species entering into the lagoons at sporadic intervals. The living corals and boulders inside the lagoon from the natural habitat of these fishes.

Seasonal shortages of live bait is noticed in certain islands. One of the reasons attaributed to this stortage is deterioration and damage of the natural habitat. The over exploitation of the resources due to the increase in the number of mechanised boats engaged in the tuna fishery is another contributing factor. It is, therefore, necessary that supply for the future considering the anticipated de and is ensured. During the VII Five Year Plan creation of 5 artificial habitat to attract live bait was included and the same are being corected. The CMFRI is incorporated in the studies in Minicoy. Based on the result mere habitats 5 such habitats will be set up in Minicoy and other needy islands are proposed for the VIII Five Year Plan at a total cost of Rs. 5.00 lakhs at the rate of Rs. 1.00 lakh each.

Since ornamental fishes are economically important it is also proposed to conduct surveys and studies on ornamental fishes of Lakshadweep to asses its availability and export possibilities. The surveys and studies will be undertaken by the CMFRI during the VIII Five Year Plan period. An amount of Rs. 18.5 lakhs as requested by the Ministry of Agriculture is provided for the purpose.

3. Proposed outlay for 1990-95

: Rs. 23.50 lakhs.

(contd :- )

			*						
4.	Target a	nd achiev	ement for	r 1985	590	:-			
				1985-	86	86-87 T A	87-88	88-89	89-90
Α.	Physical i) Creat habit	ion of ar	ti <b>¢i</b> cial		A -		T A	T A 2	1 1
В.	Financia	l (Rs. in	lakhs)	-	•••	<b>~ ~</b> 4	.00 - 4		2.00
5.	Programme	e and tar	get for .	19909	5 :-	ura.			
A.	Physical	:		1990-	91	91-92	92-93	<u>93-94</u>	94-95
i)		of live ats in the	paits by e lagoon	(at t	he ī	rate of	artific	cial ch in 5	years)
В.	Financia:	1: (Rs. r	n lakhs	$I_{1}^{-6}$	75	5.50	1.00	1.00	1.00
6.	Details	of expend	diture (E	Rs. in	lak	κ ¹⁻ s ):-			
A i)	Procurer stores, for crea	urring :- ment of re old tyres at on of a habitat.	s etc.	0-	.9I _.	1.00	1.00	1.00	1.00
iį	) Cost of	surveys a		6-:	74 	11-76	<b>200</b>		prod The transport of the transport of t
	_	tal (A)	, •	7-6	55	12-85	1.00	1,00	1.00
В.	Recurring Total (	ng:- Λ + Β )	_	.7-	<u>6</u> 5	12-85	1.00	1.00	1.00
7.	Summary	of expend	dithre (F	Rs. in	lak	khs ):-			
					MIT EST 400 A	Capi	tal		
Yea	ar Estal	olishment.	Grant	Loan	Bui	lding	Other d loah am buildin	nd T	otal
190	9091	200 Case Co gg-g disin futh seek (200 distr to dispe	6 6.3 <u>m.p. 600 Mp. 901 Mp. 60</u>			# ear. Ap & 1 am (60 p. 2 )	7		7-65
	1-92	<del></del>		_			12.5	- <b>3</b> 05	12-35
	92 <b>-</b> 93	-	•••	<b>9</b> 29		123	1.0	_	1,00
199	)3 <b>-</b> 94	-	-	ets.			1.0	00	1,00
199	95		GETER Die glade Alder April Gille derp dies gene Gil	desire No desire despis dell'in dessir	pm 400 n.s. 4-	n did and the tax and the tax determ	1.0	00	1,00
To	otal		anio 16 oppo digio divo Japa dello gano dillot et	datas Tre states anno states anno	A	وي مين المين ا	23	50	23 <u>.50</u>

8. Foreign exchange : Nil

9. Remarks : Nil

Sector: FISHERIES

Scheme No.9

1. Name of the Scheme:

Share capital contribution to

Lakshadweep Dovelopment Corporation

The formation of a Fisheries Development Cor poration was proposed under the VII Five Year Plan for Fisheries Dovelopment in Lakshadweep. A sum of & 80.00 lakhs too was provided for this against share capital contribution. But the formation of Lakshadweep Development Corporation was decided instead by of Lakshadweep Development Corporation was decided instead by the Island Development Authority and this was registered in the year 1987 with the main objective of the development of fisheries. An amount of \$\mathbb{B}\$ 71.34 lakhs also was paid to the Lakshadweep Development Corporation from the funds provided for the proposed Fisheries Development Corporation. The financial aid to the Corporation as share capital contribution is to be continued till the full share capital requirements of the Corporation is met. Therefore it is proposed to continue the scheme during VIII Five Year Plan period also for providing financial aid to the Corporation as share capital precontribution and hence an amount of \$\mathbb{B}\$ 1,28,66,000/ is proposed in the VIII Five Year Plan under the scheme to meet the share capital requirements of the Corporation during the lat two years of the plan periods. ration during the 1st two years of the plan periods.

3. Proposed outlay for 1990-95

Rs 128.66 lakhs

1. Target and achievement for 1985-90:-

Target

Achievement

A. Physical: -Formation of Lakshadweep Development Corporation

Lakshadweep Development Corporation has been formed.

### Outlay

Expenditure (Anticipated)

71.34 lakhs

B. Financial (% in lakhs 80.00 lakhs

5. Programme and target for 1990-95:

A. Physical: Nil

B. Financial: - Providing financial aid to the Lakshadweep Development Corporation as share capital contribution.

(Contd:- )

6.	Details	of	expenditure	(Re	. in	lakhs	);	3
----	---------	----	-------------	-----	------	-------	----	---

Finar Laksh	Recurring :- ncial aid to nadweep Deve	the lopment	1990-91	91-92	92-93	93-94	94-9
	oration as scal contribu		84.70	43.96	සුන් ණා අත අත අත අත අත අත	CONTRACT THE STATE OF	one agric ag
Tota	1 (A)		84,70	43.96	<b>000</b> 0 5		±123
B. Recur	ring : Nil	1	•				
Tota1	(A + B)		84.70	43,96		<b>N.</b> F	
7. Su ma	ary of expen	diture (R	s. in laki	ns )	ace who who	San Mar wall 5	ec gara
Year Est	ablishment	Grant 1	Loan Bui	lding (	oital Other thand bui		n Total
Year Est	ablishment	Grant 1	Loan Bui	lding (	Other t		on Total
مان محبور مبين ميين ا	ablishment	agou stiller til - gullo som	Loan Bui	lding (	Other t		ne med pou
1'990-91	ablishment	84,70	Loan Bui	lding (	Other t		84.70
1'990 <b>-</b> 91 1991 <b>-</b> 92	ablishment	84,70	6.3 _{max} Mr. <b>1</b> mm .	lding (	Other t		84.70
1'990-91 1991-92 1992-93	ablishment	84.70 43.96	6.3 _{max} Mr. <b>1</b> mm .	lding (	Other t		84.70

^{.8.} Foreign exchange : Nil

^{9.} Remarks : Nil

Sector : FISHERIES

Scheme No. 10

- 1. Name of the Scheme: Human Resource Development for Fisheries
- 2. Objectives of the Five Year Plan 1990-95:-

To augment the number of trained manpower to meet the requirement of increased fisheries activitites proposed in this plan, it is proposed to review the Fishermen Training Centre established in t is UT to train the lower level personnels require required for fishing industry. Introduction of purse scinars, longliners and other medium size boats proposed during the Plan period will create the additional requirements of qualified Bosuns, Engineers and other categories of tradined personnels For this purspose, it is proposed to train sufficient number of candidates in the Institutions at Mainland by giving stipend.

In addition to this, it is promosed to impart in-vessel training to fishermen of this UT in I.F.P., C.I.F.N.E.T., Vessels for long lining, pursesing etc. The proposal is to train sufficent number of fishermen during the plan period in collaboration with the above Institutions, During the training period, daily allowance @ Rs. 35/- will be paid by the Department to each traince. In addition to this profit obtained from the fishing operations will also be distributed to the fishermen trainees.

Wood is becoming very costly and scarce. Good quality wood already disappeared from the main land market. Therefore FRP boats are being introduced in the country instead of wooden boats. So it is proposed to switch over the boat construction in the present Boat Yards to FRP. To acquint with the know-how of FRP boat construction to the present boat builders in the Yards, it is proposed to train some boat builders in the trade in some ship-yards at mainland where FRP boats are manufactured, by giving stipend @ Rs. 600/- per month.

- 3. Proposed outlay for 1990-95 : Rs. 17-95 lakhs
- 4. Target and achievement for 1985-90 : Nil (New Scheme)
- 5. Programme and Target for 1990-95:-

A. Physical:	1 <b>9</b> 90-91	91-92	<u>92-93</u>	93-94	<b>94-</b> 95
i)Fishermen training	20	20	20	20	20
ii)In-Vesasel training	30	30	30	30	30
<pre>iii)Training of Bosum,     Engineers, &amp;other     such categories.</pre>	15	15	15	15	15
<pre>iv)Training in constru- ction and maintenance of FRP Boats.</pre>	5	3	2	_	
Total (A)	30	68	67	65	65
•		,			·

(contd:- )

	<b>1</b> 990 <b>-</b> 91	91-92	92-95	93-94	94-95
B. Financial (Rs. in lak	hs) 3.90	3.83	3.47	3.35	3.35
6. Details of expenditur	e (Rsl In	lakhs)			
A. Non recurring :-	•				
(a) cost of furniture for F.T.C.	0.30		man any sum page day before the	wers dand Elect 1948 elect from 1955	
Total (A) _	0.30	0.30			Delina Single probab spraga sprawa effere
B. Recurring :-				,	
i) Stipend to F.M. training candidates.	0,60	0.60	0.60	0.60	0.60
ii) Stipend to inversel trainees.	0.95	0.95	0.95	0.95	1.90
iii)Stipend to Traincas Bosun, Enginaers etc	. 0.85	1.80	1.80	1.80	1.80
iv)Stipend to traineds in FRP boat constru- ction.		0.18	0,12	Agunda 1 - Agunda Ariago Barlado A sinar 1880 e malgio Na mal	ومنتقع ومنتقد والمنتقد والمنتق
Total (B)	2.70	3.53	3.47	<u>3.35</u>	<u>4.30</u>
Total (A + B )	3.00	3.83	3.47	3.35	4.30
7. Summary of expenditur	<u>° ( R</u> s. i	n_lakhs	5_)	p asser or a trap	
Yenr Estt. Grant Loar	n Buildir				otal
1990-91 - 2.70 -	-	0.	30	3.	.00
1991-92 - 3.53 -	***	0.	30	3.	.83
1992-93 - 3.47 -			No.	3.	.47
1993-94 - 3.45 -				3.	<b>3</b> 5
1994-95 - 4.30 -	eriod 3. allen Wild Miles again, sond venu von sons sons	يد عالم ورده ماه ويسو والدور پيسو ي		4.	30_
Total - 17.35 -		0.	.60	17.	95
9. Remarks : Ni				ge gagget Wilder gays	

Sector: Fisheries Scheme No. 11

- 1. Name of the Scheme: Dwvelopment of shore based infrastructural facilities.
- 2. Objective of the Five Year plan 1990-95.

The annula fish cotch in Laksadweep is arround 7300 tonnes. About 80% of the catch is Tuna. Nearly 50% of the toal catch is from Agatti island. There is no Canning Factory or other processing establishment at Agatti or within 100 kms around Agatti island. The entire tuna catch is therefore converted into mas. The mas is produced by boiling the filleted tuna in brine and then smoked and sun drided. It has an eccellent keeping quality with a shelf like of one year.

Mas is the traditional product of Minicoy island. Mas is produced in their houses by women folk. But in Agatti the fishermen who went out for fishing are engaged in mas making also. Most of the tuna boats are returning with tuna catch in late evenings every day. Therefore the fishermen are not able to give proper attention to mas making and hence the mas produced at Agatti is of inferior quality. Now there is good demand for mas in the country as well as abroad due to the publicity given by the department in the recent past.

To improve the quality of the mas produced at Agatti and to get a uniform product, it is proposed to establish a Nos. 10 tonne capacity cold storage and a community mas making unit at Agatti. On establishment of the cold storages the fishermen can store their catches in the cold storages for 10 or 15 days and make mas leisurely. Since the community mas making centre propose to provide modern facilities like steam cooking, improved smoke Kilns etc for common use the fishermen will be above to produce the mas of uniform quality. Considering the scarcity of fresh water in Agatti, the scheme also envisages to set up a 30,000 litre capacity. Reverse osmosis Desalination plant along with the cold storage and community mas making centre.

- 3. Pr oposed outlay for 1990-95 Rs. 88.62 lakhs
- 4. Target and achievement 1985-90 : Nil (new scheme)
- 5. Target and programme for 1990-95.

#### A; Physical .

Establishment of 2 Nos. 10 tonnes capacity cold storage and one desalination plant. Construction of building for cold storage and community mas making centre. Procurement of equipments for mas making centre.

- B. Financial (Rs in lakhs)
- 6. Details of expenditure :

Α.	. Non recurring:	1990-91	91 <b>-</b> 92	92 <b>-</b> 93	93-94	94-95.
i)	cost of cold sto- rage machineries	-		5,00	-	
ii)	Cost of Desali-					
	nation Plant	****	9.30	-		
iii)	Cost of smoking kil	ln –	2.50	•		
iv)	Cooking Comber	erité	2.00	10		
			(	cont	)	

v)		19901-91	91-92	92-93	93 <b>-</b> 94	94 <del>-</del> 95
v)	Cooking vessel and other utensils.		1.00			
vi)	Building for cold	-		-	_	_
vii)	storage. Building for mas	_	10.00	_	_	-
	cooking	<u>ر ا</u>	2.00	<del>-</del>	-	-
V111	)Construction of revi platt-form for mas	ersed				
	drying	-	2.00	-		-
xi)	Cost of building for desalination plant	r -	2.00	<b>6</b>	_	
x)	Cost of land	***	5.00	-	-	
•	Total	44 da 646 and 444	40.30	5.00		rg 4489 527-1
<b>375</b>	77. ·		=======================================			<del></del>
Po Po	Recurring: st to be sanctioned.					
i)	Manager cold storag	e				
11)	(Rs. 2000-3500 )1 p Cold storage operat		0.42	0.45	0.50	0.55
±.±. /	Grd. I(Rs.1400-2340					
	I post	-	0.35	0.40	0.45	0.50
iii)	Cold storage operat Gr.II(Rs.1320-2040)	or,				
	3 posts		0.80	0.85	0.90	0.95
	Mechanic cold stora		0 75	0.10	6.15	0 50
_	(Rs.1320-2040) 1 pos	τ -	0.35	0.40	0.45	0.50
	Attender (Rs.775-		0.45	0.50	0.55	0.60
vi vi)	Supervisor mas	•	0.25		030	
	making 1 post	_	0.40	0.40	0.45	O BO
(	1400 -2300) C. Other Expenditure	Total B)	2,.97	3-25	3-60	4.00
	Running expenditu	re `				***
0	of cold storage. peration cost of des	a	2.00	2.00	2.00	2 <b>a</b> UU
1	ination plant	****		4.00		
Othe	r expenses on mas ha	King	6.50			
	Total	brid	6.50	7.00	7.50	<u>8.</u> 00
Tota	1 ( A+B+C)	Annes	50.27	15.25	11.10	12.00
7s	ummary of expenditur	e (Rs. in	lakha)	entant in value and entre	energen mer skale kan komposite	rape storagologicka
<u>Y</u> e <u>a</u> r	Estt. Grant Loa	n Buldg. (	Capit Other th	(), <b>L</b>		g. Total
1990	i-91 2 <b>.</b> 90			14.0		***
	-92 2.90 6.50 -	21.00		19.80		50.27
1997 1993	9-93 3.25 7.00 - 6-94 3.60 7.50 -			5.00 -		15.25 11.10
1994	<u>-95 4.00 8.00 -</u>	ng ang ang ang ang ang ang ang ang ang a				12.00
Tota	1 13.82 29.00 -	21.00	on can dry may take more sine the	24.80	n is a die a cale ban 1871 pag	88.62
		_				

^{8.} Foreign exchange: Nil9. Remarks: Nil

Sector: Fisheries

Scheme No. 12

(New Scheme)

Head of Account: 2405 B3 Fisheries B3(2) Inalad Fisheries B3(2)(2) Mechanisation of fishing crafts

(PLAN)

1. Name of the Scheme: Supply of Communication equipment to fishing boats.

2. Objective of the Five Year Plan 1990-95 :-

One of the major scheme under the Department of Fisheries is the issue of boats to the fishermen on hire purchased at subsidised cost since 1962-63. Up to the end of VII Five Year Plan a total number of 338 boats have been issued under this scheme. These boats do not having anydcommunication facilities. Occasionally the fishing boats get lost at sea necessitating expensive search/rescue operations by Ship/Helicipter. Inorder to avoid any such situation it is proposed to provide wireless sets in the boats. Just These boats are small in size and have no room for installation of wireless sets.

Therefore it is proposed to equip each boat with a VHF set of 15 to 25 kM range and maintain a control room in each of the major fishing contres at Bitra, Agatti, Minicoy, Andrott, Kavar tti and Suhali. In addition to check any loss of fishing boats the installation of VHF sets will help the fishermne to have communication between boats which may reduce the searching time for tuna shoals. It is reported that this type of arrangements provails in the Maldives.

At present the Department is supplying the accessories required to the boats at 20% subsidy. Since the VHF sets are essential equipment for the proper operation of the boats, the cost of the sets can be included to the accessories of the boat and supply at 20% subsidy. It is proposed to supply the VHF sets to the 388 boats almeady issued also at 20% subsidy in a phased manner.

The proposal in the VIII Plan is to supply 180 boats at subsidy and 25 boats at full cost. So it is proposed to supply 155 VHF sets at 20% subsidy alongwith the new boats and another 200 sets at the rate 50 sets per year to the boats already supplied.

( cont....)

	n n					
	3. Proposed outlay for 1	990-95		Rs. 39	9.88 La	ths
	h. Target and achievemen	t 35 <del>-</del> 90	:- Nil	(New Scl	heme )	
	5. Programme and Target	for 90-	95 : -			
	A. Discontinuity	90-91	91-92	92-93	93-94	24-9
•	A.Physical :     Furchase and supply     of VHF sets	<u>-</u>	30 <b>+</b> 50	35 <b>+</b> 50	40 <b>+</b> 50	50 <del>-</del> 50
	Establishment of con- trol rooms in 6 Island with staff.	s -	2	4	_	_
	B. Financial (Rs. in lak	as )				
	6. Details of expenditur	e (Rs.	in lak#h	s ):-		
	A. Non- recurring:	90-91	<b>91-</b> 92	92-93	93-94	94-9
	(i) Cost of VMF sets to supply to the boats at subsidy.				19.30	32.C
	(ii) Cost of VAF sets fo 6 control rolus	),"·	100	2,00		
	(III) Lacence foe, Survi		0.50	1,00	1.5	1.5
	Total 'est	ست چارچار مستوسم	17.50	21.70	1.30	23.5
	B.Recumning Salary of shaff					
	Posts to be or acted:  1. Asst. Director of Fisherics (2000-3500) 1- Posts	Prisi	0.50	0.60	0.70	0,90
	2. Wireless Operators (Rs.1600-1300)-13 pos (2 poses cach for 6 control room and or leave reserve)	10 10	0.30	0 33	0 57	0.40
	•	'n	_	**	-	
	3. Hearonger cum attende (one for each Centre) (Rs.750-960/-) 6 post		0.05	0.09	0.09	0.10
	<ol> <li>Remaing expenditure Maintenance of Babber curent chare etc.</li> </ol>	**************************************	0.10	0.12	0.15	٥ <b>,20</b>
	TA/DA etc.	ures Til 10 og av og desk plant sens	0.10		J. 25	0,50
	Total 'B'	man de la superior de la comp.	1.08	1.34	1.50	1.90
	Total 'A' + 'B'	1900				25.40
		21. FM 21. 11.	: 1000	<u>पान क्या सर्वे शत व्यक्त प्रत्य व्यक्त</u>	THE RESERVE THE PARTY WAS AND	17 100 100 100 100 100 100 100 100 100

( cont. (0.1.6)

# eal : 101 (e);

7. Summary of expenditure :- (Re in labbs )

			(Rs.	in lakh:	s )						
Year	Establishment	Crant									
			Loan	Building	Other than loan and building.	Total					
1990-9	1 –	man app a.a.		_	-	_					
1991-9	2 0.83		_	_	17.70	18.58					
1992-9	3 1 <b>.</b> 78		_	-	21.26	25.04					
1993-9	4 1.16		_		21.70	22.86					
1994-9	5 1.40	, , , , , , , , , , , , , , , , , , ,	anny	grows	24.00	25:.40					
Total	5.22	a.com		<del></del>	34.66	39.08					

9. Forcign embhange : Mil 10. lemarks : Nil

## DRAFT EIGHT FIVE YEAR PLAN 1990-95 Union Territory of Lakshadweep

# Department of Cooperation

#### Introduction: -

The Cooperative movement as lauched in Lakshadweep in the year 1962. This has now covered all fields of economic activities under Cooperation during the past 5 Five Year plans from 1962 onwards. The movement could really make rapid strides in marketing of agricultural and allied produces, distribution of consumer goods and distribution of credit. The Lakshadweep Cooperative Marketing Federation and 10 Supply and Marketing Societies have become the very back bone of island economy as far as marketing of agricultural produce and distribution of essential commodities are The 7 Service Coop. Societies have established a name for themselves in the distribution of short term and medium term requirements of the people. The 6 Government Employees Coop. Stores & Canteens situated in 6 islands of the ten inh bited islands are in a way to meet the special requirements of its members who are government servants. The Labour Contract Cooperative Societies, Fishermen Coop. Societies and Industrial types of Coop. Societies even though they have been started in most of the islands, they have not made any impact on the life of the people and most of them are either dormant or defunct. During the 7th Five year plan, two new coop. Societies were also organised. There are the Kadmat Island T.V. Ascembling Coop. Society and the La's hedweep Water Transport Coop. Society. As on 31.12.1988, there were various types of Cooperative Societies in Lakshadween.

During the 8th Five Year Plan, the activities of all the above cooperative societi s are proposed to be streamlined and make them more viable. Apart from marketing 100% of agricultural produces of the islands, proposals are there for markstins coir, dried fish atc. Almost all consumer goods including building materials required for the proplesed to be procured by the Lakshadweep Cooperative Mareketing Federation and sold to the public in the islands by the Cooperative Supply and Marketing societies at reasonable prices. Credit movement in the islands is proposed to be further strengthened by organising a Central Cooperative Bank during 3th Five year pla period. The Lakshadweep Coop.Mareketing Bederation will be given adequate finance for procurement of essential commodities. The Lakshadweep Water Transport Coop. Society will be given adequate finance for operating transport vessels from mainland to the islands for carrying not only essential compodities but also requirements of the entire administration. The objective is to have large scale additional foodgrains godow's in all the islands. At present such godowns are available at Mindeo. Androth and Amini. Godowne are at different levels of construction of Hadwat, Kalpent and Agatti. Cooperative Societic will be given financial assistance for construction of such godowns during the 3th Five Year Plan poriod also. The Govt.godowns in the 9 islands will be either rebuilt or renovated during the 3th Five Year Plan. Necessary Share Capital Contribution, Working Capital Loan for the construction of godowns, branch buildings etc., Managerial subsidy for staff wherever required will be given to all types of cooperative Societies in order to help them to undertake various developmental activities.

No posts at all have created during the VIth and VIIth Five Year Plans. During the 8th Five Year Plan, we propose to creat 19 posts which are highly essential for maintaining minimum levels of activity at xtxx satisfactor; levels.

In the absence of a separate Civil Supplies
Department or even a Civil Supplies Corporation in
Lakshadweep, Department of Cooperation is not only entrusted with the task of Development and management of
Cooperative Societies but also, perhaps more important,
to shoulder the responsibilities of the Public Distribution is done
tion system in Lakshadweep. Public Distribution is done
through a net work of Cooperatives. So functions of
the Administration and Lanagement of public distribution
system in Lakshadweep are really interwined. Various
schemes formulated by this Department are therefore not
only aimed at the development of existing cooperative
Societies but also extension of Public Distribution System
in Lakshadweep.

There are no Wholesale/Central Cooperative Stores and large business establishments to meet the entire consumer requirements under non-PDS items. Since nothing is grown or manufactured in Lakshadweep for anything and every thing people have to depend on the Mainland markets. Consumers in this territory are by and large unorganised. During mansoon when transport facilities are even more irregular and less dependable securcities for a number of goods and tendency at more profiteering is noticed. The necessity of having a Super Bazar or the pattern of Super Marekets in the Metropolies where consumer durables and non-durables are stocked, offering choice of commodities at reasonable prices to the consumers has been strongly felt for quite sometime. It is therefore proposed to set up a Super Bazar at Kavaratti for the first instance after conducting a feasibility study.

The tentative financial target for 8th Five Year Plan is Rs. 256 lakhs as against Rs.121.37 lakhs for the 7th Five Year Plan.

# DRAFT EIGHT FIVE YEAR PLAN 1990-95 Union Territory of Lakshadweep

Sector: - Cooperation

# Proposed Outlays at a glance

SO.No. Hame of the Schemes	Proposed outlay for 3th Five year Plan		Yearwi	se Outl	ìУ	
COM and design group trains arised agreet a super-	1 90-95	77 EM 660 Egs	210 200 w.s	1-3 <b>deal 1980</b> 77-0		
Marketing	60.00	51.80	2.ŽO	2.20	2.00	1.30
Public Distribu- tion System	115.92	15.41	26.75	22.53	26.9°	24.24
Distribution of Credit Development of	20.70	3,.05	4.35	5.30	3.90	3.60
other type of Cooperative Societies	30.13	3.86	5.00	7.80	6.98	7.44
Training and Education	2.0.)	0.40	0.40	0.40	0.40	0.40
Direction and Administration	22.70	1.91	3.33	4.46	6.26	6.69
Civil Works	4.50	0.60	2.50	1.40	~	
Total	256.00	77.03	14.50	4.59	45.63	44.17
	Marketing Public Distribution System Distribution of Credit Development of other type of Cooperative Societies Training and Education Direction and Administration Civil Works	Proposed outlay for 3th Five year Plan 1090-95  Marketing 60.00  Public Distribution of Credit Development of other type of Cooperative Societies  Training and Education and Administration 2.00  Civil Works 4.50	Proposed outlay for 3th Five year Plan 1090-95  Marketing 60.00 51.80  Public Distribution of Credit Development of other type of Cooperative Societies  Training and Education 22.70 0.40  Direction and Administration 22.70 1.91  Civil Works 4.50 0.60	### Proposed outlay Yearwi Five year Plan 1090-95  Marketing 60.00 51.80 2.20  Public Distribution of Credit Development of other type of Cooperative Societies  Training and Education 22.70 1.91 3.33  Civil Works 4.50 0.60 2.50	### Proposed outly rearwise Outl for 3th Five year Plan 1090-95  ###################################	### Proposed outlay

#### DRAFT EIGHT FIVE YEAR PLAN 1990-95

#### Union Territory of Lakshadweep

Sector Cooperation

Scheme No.1

1. Name of the Scheme: - Marketing of Agricultural Produce
Development of Apex Marketing Society
(Lakshadweep Cooperative Mareketing
Federati a) and Primary Cooperative
Marketing Societies.

# 2. Objectives of the Five Year Plan 1990-95

The main stay of the People of Lakshadweep has traditionally been coconut cultivation and Copra making. Upto the year 1962, Copra produced in the islands were taken by the people in country crafts to mainland marketing centres like Calicut nad Mangalore. In the Islands, a few influential sections of people mainly marchants and odam owners used their influence in cornering the entire produce in the islands by giving paltry and advances to the producers mainly in kind. The actual sale value of copra sold on the mainland was never disclosed to the actual producers in the island. In fact the lion—share was nabbed by the middlemen, agents and dallahs and the poor producers in the islands were left at the makey of the middlemen.

With the introduction of cooperative movement in Lakshadweep. During 1962-63, the chtire marketing set up was changed and 100% of copra produced in islands used to be mareketed through the cooperatives. The producers also got a fair deal. In the past Five Year Plans, Schemes were for-mulated to strength the Lakshadweep Coop, Marcketing Federation, the Apex Marketing Society for enabling them to market island produce much more eleffectively. As here are no markets in Lakshadweep, the island produce has to be transported to mainland marketing centres like Calicut and Mangalore. The value of the produce depends upon the market conditions prevailing the these markating centres from time to time. Till 1984-85, almost entire produce used to be marketed through the cooperatives. But from that year onwareds there appeared cracks in the Cooperative marketing structure which has been quite sound till then. An analysis of the www problems revealed that paucity of funds is the main reason for the collapses of the system. The meagre financial assistance prodived to Lakshadweep Coop. Marketing Federation through plan schemes do not help the Federation much to overcome the fund problem during the main marketing season. The annual production of copra in Lakshadweep Islands ranges from 1200 to 200 MTs, the value of which may be more than 3 crores in a year. Therefore, Federation require a huge amount of procurement capital during the procurement season. Not the L.C.M.F is being given dorking Capital Loan of R.15 Lakhs during the entire period of Five Year. This is hardly sufficient to carryout a 3 crores marketing business in a year. In order to market island copra to the best advantage

of the producers, the Federation require about 8.50 lakhs as rolling capital during the marketing season. The Marketing season is confined to six months during the fair season. During this season, the Dedoration must be able to pay advance to each producer at 50 to 75 percent of the provailing market value. Now the LCMF is unable to do this because of financial constraints. This inability on the part of Lakshadweep Coop. Marketing Tederation which stems from financial constraints to properly cope with the situation and control the market, compulsorily drives the producers to the dall's, middlemen etc. Therefore, it is proposed to provide a sort of revolving capital of Rs.50.00 lakhs to the Lakshadweep Coop.Marketing Federation during the main marketing season every wear at a reasonably low interest rate to be repaid i mediately after the closure of the marketing season. The Lakshadweep Coop.Marketing Federation would require this advance from October of every year and they would repay the full of advance with interest before the end of June next year.

Though the marketing finance of Rs. 50 lakhs appears in the proposals for 8th Five Year Plan as a recurring expenditure every year for marketing of Copra the actual requirment of funds for mx this purpose for the entire period of 8th Five Yea Plan is only Es.50 lakhs since the amount sanctioned during * year will be remitted back to Governmet during the next year. However stace an amount of Ms.50 alths has to be spent every year in the first instance, provision to the required extent must be available in the sanctioned budget for each year. The wemit ances made by the Federation will be shown as "Recoveries" under major head so that the net expenditure for the year from second year of 8th Fire Year plan am onwards will be nil. Therefore with a view to get funds to the required extent in the sanctioned budget every y ar, outly of 8.50 lakhs has been an wn for every year.

Apart from Copra marketing, the Federation will explore the possibilities for marketing dried fish, coir etc produced in islands. By undertaking marketing of all such produces from islands, the exploitation of people by m rch uts, middlemen etc, cap be avoided. For marketing of produces in islands on a systamic and better way, the Vederation will require additional staf . A port of the estolishment charges on a newly created posts und remarketing will here to be@require shale on it it contribution for strongthening its working canital base

- Proposed outlay for the Five Year plan 1990-95
- 1)
- 2)
- Low interest advance for makketing activities -5.50.0 lakhs Additional share Capital Contribution 5.0 lakhs Managerial assistance to meet the cost of additional staff for marketing on an experimental basis 100% during the first 3) year, 75% during 2nd year, 50% during 3rd year and 24% during 4th year of creation of posts.

5.00 lakhs

Total

Ps. 60.00 lnkhs

@ reimburged by Ke Odmin Shation. The Leon Falso

#### 4. Target and achievement during 1985-90

## (A) Physical

Item	Unit		35-36		-87		-88		3-89	89-		Total
		<b>T</b>	A	T	A	T	$\mathbf{A}$	T	A	T	E.	$\mathcal{E}$ T
a).Value of copra marketed	ls.in lakhs	400	199	420	144	400	193	250	250	250	250	1720
<ul><li>b) Quantity</li><li>of Copramarketed</li></ul>	'000' TM	1.9	1.7	1.9	0.7	5 <b>2.</b> 0	0.9	0 1.0	1.0	1.2	2.2	8.0 5
(B) Financia (Rs.in la	akhs) (	Magan Taja I I I I I I I	•70 4.	.0 3.	.00 4	4.30	4.00	4.30	) 3.0°	0 2.	<i>5</i> 9 .50	13.2
in when 1744 after Agent and another franchis	lakha)											
a) Establish		-		-	-	-		****		≎ <b>a</b>	& + <b>%</b>	
b) Grant		0.7	0		e					0	• 50	1.20
c) Capital					*-	-			_	- •	~•	- '
building Other than and build	n loan	ence voted		2.00		3.00 1.00		2.00 1.00		2	.00	7.00 5.00
1	Total	0.7	0	3. (	)	4.00	)	3.00		2.5	50	13.20

^{5.} Programme and Target for 1990-95

Are about a parella of the second control of

⁽A) Physical Programme: During the 8th Five Year Plan period, it is proposed to strengthen the marketing activities of the LCMF. By giving necessary financial assistance such as rolding capital etc. to LCMF, it is proposed to attract the producers in the islands and to market the entire produce through cooperatives to the best advantage of the producers. Apart from Copara, the LCMF will exploit the possibilities of marketing thick varieties of coir produced in islands. Similarly, the Federation will further explore the possibilities of better marketing of dried fish at market centres on mainland like Tuticorin/Nagapatom atc for which a begining was made during the VI Five Year plan and continued during VII Five Year Plan

# (B) Target for 1990-95

(i) Physical

Item Unit	1990-91	91-92	92 <b>-</b> 93	 93 <b>–9</b> 4	94 <b>-</b> 95
1. No off Condetion to					•
1. No. of Societies to	Marie Complete the same and the Comme	LAT		4	4
a) Federation Nos b) No.of Primary	Ţ	1	1	1	1
Societies	10	10	10	10	10
2. Qantity to be mark	Printer and the second second				
a) Copra 000MT b) Coir	2.20 0.20 0.10	2.25	2.30	2.35	2.40
c) Dried fish ,,	0.10	0.15	<b>Q.</b> 20	0.25	0.40
Total	2.50	2.55	2.80	2.95	3.20
3. Value of Copra to					
be marketedî k. in lakhs	300	350	400	430	150
4. Value of coir to be marketed ,,	5	5	6	7	8
5. Vilue of dried					
fish to be marketed	25	: 25	30	30	35
	330	330	136	467	
(!i) Fing cial(B.in 1) 1) Low interest	າ ກຣຸ <b>)</b> ຣດ ດດ	and the same of th			e english e english and english e e e e e e e e e e e e e e e e e e e
s masonal adrance	2,917 <b>6</b> (2,00)		. ,	. ,	•
2) Share Capital c atribution	1.00	1.00	1.00	1.00	1.00
3) Managemial	0.80	1.20	1.20	1.00	0.30
subsidy   Total	51.80	2.30	2.20	,2.··0	J1.90
6. Details of Basendi	tuno (Bsa -	a dukhs	1)	and and the second of the seco	· · · · · · · · · · · · · · · · · · ·
Mon-recurring	ar quart		-	•	
1. Solabanika vende	50 <b>.0</b> 0	•	3		
2. Ghare Capital Cantribution	1.00	1.00	1.00	1.00	1.00
B. Recurring					
1. Galary of stiff	~*			••	
2. Malagerial 's	0,30	1.20	1.20	1 <b>.0</b> 0	0.80
•	51.80	2.20	2.20	2.00	1.80

-: 110 :·

# 7. Summary of Expenditure(Rs.in lakhs);

Year E	stt	Grant	,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		oital		one linkadijalina	Total
· 500	02.5	316	loan J	Buildi	lot	n and Llding		
1990-91	electric construction of the second s	0.80	50.00			L.00		51 <b>.8</b> 0
1991 <b>-</b> 92 1992-93	- ( )	1 20 1.20	<u>.</u> : : : : : 3)			L.00		2.20
1993 <b>-9</b> 4 1994 <b>-9</b> 5		1.00 0.30			ាស្តារី	L.O.C	rrξ,	2.00 1.100
Total	-	5.00	50.00		, i	5.00	m sa amin'ny fivondronana ao amin'ny faritr'i Amerika. I Amin'ny faritr'i Amerika	`60.00

^{8.} Foreign Exchange . Nil

^{9.} temarks - Financial assistance to cooperatives will be given as now the pattern of financial assistance adepted for the purpose.

#### DRAFT EIGHT FI E YEAR PLAN 1990-95

## Union Territory of Lakshadweep

Sector: - Cooperation

Scheme No.2

 Name of the Scheme - Public Distribution -Distribution of Consumer goods

# 2. Objectives of the Five Year Plan 1990-95

Eversince the introduction of cooperative movement in Lakshadweep, all the essential consumer goods are being distributed to the people only though the cooperatives. In the absence of separate department for Civil Sumplies or Civil Supplies Corporation, procurement of essential commodities from mainland is being done by the Lakshadweep Cooperative Marketing Federation and distribution in islands is being done through retail outlets run by the cooperatives covering the entire population. The LCMF is the authorised agent of the administration in procuring all essential commodities including ration commodities like rice, sugar, wheat and wheat products, edibbe oil, coment atc, which are received through the central agencies. The ten primary comperative supply and margeting Socieites in ten inhabited islands are the only approved retailers for distribution of essential commodities. Apart from this, there are six government employe's Coop.Stores & Cantiens in six islands to dater to the special needs of the government servints. These stores are also purely consumer stores. Total sales turnover of the supply and mark ting Societies during the year 1987-88 amounted to Rs.411.62 lakks and that of Employe's Coop. Stores R. 21.86 lakhs.

During the 8th Five year plan all these societies including LCMF will be further strengthened to enable them to supply all the consumer goods at faily reasonable prices much more effectively and efficiently. To achieve this objective, Procurement operations in the mainland willbe streamlined. Large sized godowns wherever necessary will be constructed in order to overcome the storage problems. Apart from construct. ion of new godowns, the existing rice godowns which were constructed by the Administration during the year 1963-64 will be r novated/ reconstructed wherever necessary. During the last year of VI Five Year plan almost all cooperative supply and marketing societies were given Rs.5 lakhs to Rs.6.1 lakhs as loan and subsidy in the ratio of 50.50 for constructing large sixed godowns for the storage of foodgrains as the godowns constructed by the Administration curino the year 1963-64 were found to be totally inadequate to store foodgrains regulated in each island especially during monst mappriod. But by availing & huge financial assistanc, from the government for the construction of foodgrains godowns, the society has to pay huge interest on loans released to the for construction of godowns. Each society has to pay Rs.25,000/- to Rs.30,000/- as intirest annually on this account only. The societies had to shoulder this additional burden as administration's agent undir PDS and under instructions from the Administration for providing additional storage facilities in each island

for storing foodgrains see. Since the prices of foodgrains and sugar are being fixed by the government, the copperatives build not include the cost of construction in the price build up of foodgrains. Therefore it is proposed to subsidise the interest payment on capital borrowed from the government for the construction of godowns. The entire amount spent/to be spent by the societies as interest as loans for construction of large sized godowns. The part from above, the LC.F and the 10 Cooperative Supply and Marketing Societies will have to be given Morking Capital Loan, Additional Share Capital contribution, Managerial assistance to meet 50% cost of Secretary and Assistant Secretary in LCMF and 50% of the cost of Secretary of Coop. Supply and Marketing Societies in 4 major islands and 100% of the cost of Secretaries in the remaining six societies in minor islands, Loan and subsidy for the construction of show round, LDG Godowns, Retail outlets, Secretaries quart rs, purchase of tarpaulins, subsidy for filectuation for bill crushing tte.

The Government E ployers Coop.Stores & Canteens which are also functioning as consumer stores will also be given Working Capital Loan, Additional Share Capital Contribution and Managerial aid for embling them to expand their business further. It is also proposed to construct additional buildings for the Govt.Employees Coop.Stores & Canteens at Kavaratti and Minicoy islands to strengthen their storage facilities. Similarly these stores will be given loan and subsidy for purchase of furniture & equipments, utensils etc.

3. Proposed outley for the Five Year plan 1990-95 %.115.92 lakhs

A. ssistance to par Marketing Tederation	Proposéd Outlay
1. Working Capital Loan 2. Loan and Subsidy for supply of tarpulin 3. Loan and subsidy for furniture for new	Rs. 10.00 lakhs Rs. 1.00
office at Mangalore 4. Subsidy for Insurance Fund 5. Loan and subsidy for cargo vessest for remodelling/replacing of carine etc	Rs. 0.10 ,, Rs. 0.50 ,,
6. Managerial as istance towards 50% of the court of one Secretary and one Assistant Secretary  Total	Rs. 3.00
<ul> <li>B. Primary Coop. Supply &amp; Marketing Soci ties</li> <li>1. Share Capital Contribution</li> <li>2. Loan and subsid, for construction for uncompleted godown financed during VIIth Five Year plan(take provision)</li> </ul>	Ns. 2.25 lakhs Ns.15.00 likhi
3. Loan and subsidy for construction of godowns for LPG at Amini, Minicoy, Kalpeniand Agatti'tok Aprovision)	Rs. 4.00
4. Loan and subsidy for construction of branch building/show rooms for Coop.  Supply and Marketing societies (Take, porivison)	Rs 4. 00 ,,

@ OF large Sized Codom-0 and KM's Lince

	-: 113 :-			
5.	Loan and Subsidy for construction of quarters for Secretary (token provision)	Rs∙	4.20	lakhs
6.	Loan and subsidy for tarmaulins	Rs.	0.60	,,
7.	Loan and subsidy for purchase of transport vehicle	Rs.	2.00	•
8.	Subsidy for price fluctuation for oil crushing	Rs.	0.30	,,
	Managerial assistance to meet the will cost of Secretaries	Rs.	4.50	lakhs.
10.	Subsidy on interest on loans granted for construction of large sized godowns in islands  Total	Rs.		., lakhs
_			412147	·
C.	Government Employees Coop. Stores & Cantee		4 00	3 - 3 - 1
1. 2.	Wor ding Choited loan Share dedital Contribution(@s.5000/- per society for 5 stores)	Rs .	1.00	lakhs
3.	Loan and subside for furniture and equipment for I societies  No.5000/ for 4 societies.	Rs.	0.20	,,
4.	Managerial aid	Rs.	2.32	, ,
	Total	Rs.	3.72	
D.	Construction of Poodtries Godowns under I	DS		
1.	Construction of rice godowns wherever necessary(token provision)	ns.:	30.00	, ,
2.	Construction of additional godowns/ retail sections of Gove Employees coop. Stores - Canteens Ltd.	Pe	5.00	, ,
	Total		35.00	, ,
				,,
E.	Establishment of an Inspection unit on mainland under PDS			
1. 2. 3.	Inspector of Foodgrains L.D.Clart Peon	Rs.	2.50 0.85 0.75	lakhs
	Total	Rs.		lakhs
G	rand total $(A) \pm (B) + (C) + (D) + (E) =$	Rs.1		lakha

# 4. Target and achievement during 1985-87

# (A) Physical

Item Unit 198	5-86· T	36-97 8' A T	7-88 (	38-3901	32-90 (Total)
1.No.of societies engaged in 16 distribution of Nos. consumer goods in rural areas	16 16	16 10	5 16 1	16 16	16 16 16 16
2.Value of constant 315 29 sumer goods lakha distributed	1 370 7	861 ^{ð 25}	433 375	5 -375 48	30 489 1865 1940
3.No.of godowns to be const tructed	2	2	1 2	2 3	1 3 7 7
4.Capacity of godowns to '000' be constructed	: "no38	- 0.6	0.6 0.	.5 0.9	0.5 0.1 2.4 2.4
5. No.of godowns to be const- ructed for Nos storing LOG	1	- 1 -	- 1	<del></del>	1 2 2
6.No.of addi- tional quarters for Secretary of S&M Societies	<b></b>	3	2 3	3	3 1 9 6
7. No.of residea- quarters for Secretary of SM4 Societies		- 1	1 1	1	1 1 3 3
(3) Financial (Fs.in lakhs)	14.27	12.88	15.55	13.13	14.90 70.73
<ul><li>C. Financial Abstract</li><li>Item</li><li>a) Establishment</li><li>b) Grant</li></ul>	<b>.</b>				6.71 31.13
c) Capital Building Loan Other than laoan	8.34	-			7.59 37.10
and building					0.60 2.50 14.90 70.73
Total	14.21	12.93	10.00	. 13.13	10.9/ /U./3

## 5. Programme and Target for 1990-95

(A) Physical Programme: During the VIIIth five year plan, all the Coop. Supply and Marketing Societies and Goot. Employees Coop. Stores & Canteens will be further strengthened to enable them to supply all the consumer goods at faily reasonble price. The Federation will continue as agent of the Good Corporation of India in the supply of rice, sugar, wheat and wheat products, the agent of the Indian oil Corporation in the supply of petroleum products like HSK, Kerosene oil and petrol, agent of S.T.C for the supply of edible oil and the agent of National Coop. Consumer Eederation and the National Textile Corporation for the distribution controlled cloth and agent of NAFED for grams, pulses etc. The Federation will also continue to function as an agent of the Administration in procuring other consumer items if any made wwailable by the Government of India under PublicDistribution System. In the islan's all the 10 Primary Coop. Supply & Marketing Societies as well as the six Covt.Employes Coop.Stores & Cant ens will continue as retailers under PDS. All the s sociotics will have to be given financial assistance such as a Mitional where capital contribution, Working Capital loan, loan and subsidy for tarpaulins, furniture & equipments, shopping complexes, retail outlets, and subsidy for insurance fund, price fluctuation fund etc on the pattern of financial assistance approved by the Government of India for the purpose. Managerial assi tand to meet the cost of one Secretary and one Assistant Secretary of Federation and Secritaries of all Coop. Supply and Marketing Societies also will have to be given during the entire period of 8th Five year plan as above 80% of consumer goods are being sold by the societies at very reasonable prices or at the selling prices fixed by the Administration and the residual margin allowed in the price fixation will not be adequate() staff engaged for public distribution activities. Apart from above, the Coop. Supply and Marketing Societies in islands will be given subsidy on interest on loans sanctioned to the societies for construction of large sized godowns as this item of work was undertaken by the societ s on the instructions from Alministration in order to have adequate storage facilities in all the islands for storia: foodgrains especially during mensoon period. As there wre no F.C.I. godowns or godowns of other Central Marchousing agencies, the burden of providing storage facilities had to be shouldered by the cooperatives. Hence the payment of interest on loan taken for construction of godowns has become a recurring expenditure for the cooperatives which are even other dise pauching ofshortage of finads for essential goods required initlands. purchasing

As present there is no arrangement for inspection of the quality of foodgrains and other consumer goods at delivery points on mainland as well as loading point at Mangalore, Cochin and Calicut. This matter was discussed in the Administrator's Advisory Council Meeting held on 26/27.10.1989 and it was decided to have an Inspection Unit for the purpose on the mainland. It is proposed to have such a unit on the mainland with the headquarters at Cochin for this unit, it is proposed to have the following posts...

& to meet the fall least of departmental and of

1.	Inspector of Foodgrains (Rs. 1640-2900)	1 post
2.	L.D.Clerk (N.950-1500)	1 post
3.	Peong (版. 750-940)	1 post

The jurisdiction of the Inspecting officer will be Cochin, Calicut and Mangalore. He will be responsible as for inspecting all foodstuffs procured from mai land for islands at delivery point as well as loading point. He will be responsible for checking the quality of kerosene oil, HSD petrol etc supplied to the islands.

# (B) Target for 1990-95 (1) Physical

Ito	em	Unit	199	00-91	91-92	9 <b>2-</b> 93	93-94	94-95
1.	No.of Soci be assiste						-	
	Federatio Primary su	ээ1у	S.	1	1	1	1	1
	& Marketin Societies	T No.	s 10	)	10	10	10	10
c)	Govt.Emplo Coop.Store Canteens		os (	5	6	6	6	6
		tal	1	7	17	17	17	17
t	Value of consumer go to be procu by the Fedo	red la		0.0	390.0	420.0	430.0	450.0
	Valu of co	osumer			e e		~ . ^	. ,
a)	goods to b S A M so <del>l</del> d		,,43	0.0	455.0	190.0	500.0	520.0
b)	Govt.Emplo Coop Store & Cantoen	-	31	0.0	35.0	40.0	45.0	50.0
	To	tal	46	0.0	490.0	530.0	545.0	570.0
	No.of larg godowns to structed b S & M Soci Capacity of sized godo be constru	be con y Coop. eties of large was to	Mos 1000	week	1			and the second s
6.	Storage coat the end		,,	6.1	6.7	5 <b>.</b> 7	6.7	6.7
7.	No.of gode staring LE be constru	G to	Nos		1.	1	1	1
8•	No.of a di branch bui for Coop.8 cicties	.lding	Nos	-	1	1	1	1

-: .LI	/ ·-					
9 No.of residential quarter to be constructed	Nos	2 1	<b>.</b>	2.	2	1
10. No.of godowns under PDs to be constructed/reconstructe		Nil -	<u>,</u>	ŀ	1	1
11.New posts to be greated	-					
<del></del>	• -	1 -	•		r==	•••
	· <del>-</del>	1	-	e	_	••
	.,,,,,,	•				
(B) Financial (Rs in lakhs)	<del>de la la comita de la comi</del> tación de la comitación de la	-	androper alies - recorder reserv	nairinn at rinnillan salaativ rints	alagan nya - almadalanya salah dalam	e increasingular martis.
Item	1990-	91 91	92	92-93	93-95	94-95
(a) Apex Society (Lakshadweep Co	op.Mar	keting.	Federa	ation)		
1) Working Capital 2) Loan and subside for supply	2.0	ე 2	2.00	2.00	2.00	2.00
oftempeulin 3) Subsidy for insurance fund	0.1		1.0	0.10	1.00 0.10	0.10
4) Loan and subsidy for cargo	O • .L	O (	) • IO	0.10	0.10	0.10
vessel for major repair/ remodialling charges of engi atc and surchise of new vesc		£,	0.00	2.00	2.00	2.00
5) Loan and subsidy for furnitu	re -	44	•	***		0.10
6) Mnnagerial subsidy	0.5				0.65	0.70
Total	2.6	<i></i>	.65	4.70	5.75	4.90
b) Primary Supply & Marketing S		es				
Additional Share capital con tribution.	t	0 (	<b>5</b> 0	0.50	0.50	0.25
2. Loan and subsidy for constru						
<ul><li>ctirg Traje sized godowns</li><li>3. Doan and subsidy for constru</li></ul>	3.0	0 6	5.00	2.00	2.00	2.0
ating ING Godowns		1	1.00	1.00	1.00	1.00
4. Koan and subsidy for constru						
of branch building/show room 5. Loan and subsidy for constru		1	L.00	1.00	1.00	1.00
of residential quarters for					4 0.5	<i>6 6</i> 0
Socfet ry 6. Loan and subsidy for taxpuul	1.2 in -		).15		1.20 0.15	0.60 0.15
7. Loan and subsidy for purchas	е					
of transport e vehicles 3. Subsidy for price fluctuatio	1.0 n	•	-		1.00	***
for oil crushing units	0.0	5 (	0.05	0.05	0.05	0.05
9. Managerial assistance to meet the cost of secretaries	0.8	0 0	0.85	0.90	0.95	1.00
10. Subsidy on the rest on loan	•					
for construction of large sized godowns	1.8	18	1.53	1.91	1.75	1.58
•						
Total	11.4	=====================================	1.08	-5*7 <del>7</del>	9.60	<u>7.63</u>

c) Government Employees Coop.Stores & Cantiens Ltd.

٠,	The second secon		7110,20110	11000		
	Working Capital loan Loan and subsidy for purchase	0.30	0.30		0.20	0.10
	of furniture & Equipments		0.05	0.05		
	Managerial aid	0.40	0.42	0.45		0.55
~ <b>)</b>	Share Capital Contribution	-	-	0.20	-	•••
	<b>4.4</b>	0.70	0.77	0.30	0.75	0.70
<b>(</b> d)	(1) Construction of godowns under PDS for increasing the storage facilities of the government	-	7.50	7.50	7.50	7.50
	(2) -do- for Govt.Employed Copp.Stores & Canteens	s .	=		250	2 - 50
	Ltd Total	entere interessiva designa desse accesso de se ente	7.50	7;50		
(e)	Establishment of Inspection 1 Salry of employees	Unit und	er PDS	Salar Marie and Section 1971 in resident	Agency - vices is a serie seed.	k Spe tvendi
1)	Inspector of Foodgrains				,	
٥.١	(Rs. 1640-2970)		0.45			
	L.D.Clerk(%.950-1510) Peong (Rs.750-940)		0.16			
3)			0.14			
	Total	್.68	0.75		0.89	
	Grand Total	15.41	26.75	22.53	26 <del>.99</del> 2	24-24
6. (A) Tt	antika speka i sa i pembalangan ang spekanan antika manghilipi.  An i ka namangan sa i sa sa i sa	90 <b>-</b> 91	91-92 9	2-93 9	3-9 <i>1</i> (	94-95
	Additional share capital contribution to S & N Societi	0.50	enter de la company			0.25
	Working Capit loan to LCHF Working Capital loans to Govt Employees Coop.Stores &	•				
	Canteen	0.30	0.30	0.10	0.20	0.10
	Construction of godowns under publis Distribution System	-	7 <del>5</del> 50	7.50	7.50	<b>7.5</b> 0
	Construction of godowns for Govt. Employees Coop. Stores		eca.	<b></b>	2.50	2.50
	Loan and subsidy for: Tarpaulin for LCMF				1.00	
	Cargo vessle for LCMF		4.00	2′.00		2.00
	Furniture for LCMF	-			-	0.10
	Large sized godowns for					
€)	Coop. G & M Societies LPG godowns for S & M	3.00	6.00	2.00	2.00	2.00
£)	Societies Branch buildings/show rooms		1.00 1.00	1.00	1.00	1.00 1.00
- 1	Residential quarters for Secretary.	1.30	_	1.20	1.20	0.60
	<u>-</u>		•••		1.30	
	Chop S&M Societies Purchase of furniture % equipments for Government	-	0.15	0.15	0.15	0.15
	Employees Coop. Stores & Canteens	•	0.05	0.05	0.05	0.05
			*			

7. Additional share capital contribution to Govt. Employees Coop. Stores & Canteens	<b>-</b>		***	0.2	20	-	***
<ul><li>8. Subsidy for</li><li>a) Insurance fund, LCMF</li><li>b) Subsidy for price fluotuation fund</li></ul>						0.05	
c) Subsidy on interest on loans.  for construction of large size godowns  Total Non-recurring	4 ed _	.38	1.5	3 2	1.91	1.75 24.00	1.58
(B) Recurring  1. Salary ofstalf  a) Continuing staff  b) Posts created to be filled used.  c) Posts proposed  i) Inspector of Foodgrains							
(Rs.1640-2900) ii) L.D.Clerk (Rs.950-1500) iii) Peon (Rs.750-940)	0.1	5			0.17	0.55 0.18 0.16	0.19
Total posts proposed 2. Grant	0.6	8	0.75		0.82	0.89	0.96
i) Managerial assistance to LCM	°0.5	0	0.55	)	0.60	0.65	0.70
ii) Managerial assi tance to Copp.S&M Societies iii) Managerial a sistance to	0.8	0	0.85		0.90	0.95	1.00
Govt.Employees Coop. Storks & Cantgens	0.4	0	0.42	! (	.45	0.50	0.55
Total Grant	1.7	0	1.82		1.75	2.10	2.25
Grant Total Recurring	3.3	8	2.57	- <del></del>	2.77	2.99	3.71
			e	en sales so	****	unam raas o dat	garantumentum te viimina

# 7. Summary o' Expenditure (Rs.in likha)

Yar	Estt	Grant	Loan	Capita Building	1 Other than I and building	
1990+9 1991-9 1992-9 1993-9	3 0.82 4 0.39	9.33 9.56 7.67 8.41 7.41	4.90 0.14 5.84 7.19 5.62	7.50 7.50 10.00 10.00	0.50 0.50 0.30 0.50 0.25	15.41 26.75 22.53 26.99 24.24
Total	1.10	12.18	31.90	35.00	2.45	155.92

- 3. Foreign Exchange Nil
- 9. Remarks as Financial assistance to coop, ratives will be given on the pottern of timencial assistance approved by the Gowt of India.

### DRAFT EIGHT FIVE YEAR PLAN for 1990-95 Union Territory of Lakshadweep

Sector: Cooperation Scheme -No.3

- 1. Name of the Scheme: Distribution of Credit
- 2. Objectives of the five year plan 1990-95

The 7 Service Coop. Societies in 7 islands and three Supply and Marketing Societies in the remaining 3 islands cover the entire population of Lakshadweep in the distribution of credit. There are no Control or State Cooperative Banks or Land Mortgage Banks. Apart from Service Cooperative Societies, five branches of the Syndicate Bank in 5 islands are also engaged in the distribution of credit. Credit requirements of the people are for short or medium term and there is no scope for the issue of long term loans for agriculture or any other purposes. Due to implementation of virious developmental programmes of the Administration the credit requi ements of the people have grown further at a greater momentum. The major portion of the credit requirements of the people willhave to be max met by the cooperatives. During theyear 1987-88, the cooperatives issued short Term, Medium Term ixx loans amounting to Rs. 20.23 lakhs and collected an amount of Rs. 16.91 lakhs. As on 30.6.1998, an amount of Rs. 36.70 lakhs was outstanding against members. The target fixed for the issue of S.T. and M.T. loans by the cooperative during the list year of VII fire year plan is &.20.00 lakhe as Short Term and &.20.00 lakhs as Medium Tarms longs. By the end of 1989-90, it is anticipated that the cooperatives could cover about 73% of borrowing members. At the end of 1987-89, the cooperatives could cover 63.4% of families and 32.1% of borrowing members. By the end of VIII five year plan, it is expected to cover about 80% of familities and 40% of borrowing members. xpected to issue S.T/M.T loans by Service Coop. Societies to the tune of Rs.50.00 lakhs during the last year of VIII five year plan. As on 30.6.1983, the Service Coop. Societies in islands were having 5140 members with a paid up share capital of 2.11.05 lakhs.

During the VIII Five Year plan, all the service Coop. Societies and three surply and marketing Societies in the islands which have engaged in the distribution of credit will have to be further strengthened. In the absence of Central financing agencies in Lakshedweep, requirements of funds of cooperatives will have to be provided by the Govt. by way of Working Capital Loa, Share Capital Contribution, Loan-and subsidy for office building and furniture, subsidy for creating bad debt reserve, Interest subsidy on Working Capital loan, Managerial aid etc.

During the VIII Five Year Plan period, wit is proposed to organize a Central Cooperative Bank at Kavaratti island with the concurrence of Reserve Back of India. This is proposed to be organised during the 2nd year of 8th Five Year Plan.

```
3. Proposed outlay for the Five year plan 1990-95 8.20.70 lakhs
( ) Service Comporative Societies ·
    Share Choital Contribution
1)
                                                  ₽Ś.
                                                      1.75
                                                            , ,
    Morking Capital loan
2)
                                                  Rs. 10.00
                                                            , ,
    Loan and subsidy for office building
                                                      2.00
3)
                                                  Fs.
                                                            . .
4)
    Subsidy for creating had dibt reserve
    Interst subsidy on Working Capital loan
5)
                                                  Rs. 2.25 ..
    from Govt.
                                                  Rs. 0.20 ,,
6)
    Loan and w subsidy for furniture
                                                  ₿. 1.25 ,,
7)
   Managerial aid
                                                  Rs. 18.70 lakhs
                      Total(A)
                                                 r_ m m m m m m ==
(3) Organisation of Central Coop.Bank
^{
m 1)} Loan and subsidy for office builing
    (token provision)
                                                  Rs. 1.00
2) Managerial aid(token provision)
                                                  Rs. 1.00 ,,
                              Total (B)
                                                 Rs. 2.00 ,,
                                                  Ps. 20.70
                        Total (X) \div (B)
                                                 4. Target and abhievement during 1985-90
                                     87-89 83-89 89-90
T A T A T A
Item Unit
                     1935-36 86-87
                                              {f T}=-A={f T}=A
                              L T
                      I I
1. No.of service
                              7 7
                                                                   9
                          7
                                      7 7
                                              9 7 9
                                                          9
Crop.Spcietics at Northeren of the year
2. No.of Members '000'4.7 4.9 4.9 5.0 5.4 5.1 5.6 5.6 5.9 5.9 5.9 5.9
at the end of the
3. Coverage of %
                 - 58.6 60 8 60.7 62D 6.6 63.4 70.1 64.6 73.9 73.9 73.8 73.8
families
4. Coverage
pf bornowing \frac{9}{3} 34.0 35.0 32.1 33.0 33.0 40.0 36.0 Members
5. amount of loan
is and s.in late 7.0 7.0 3.0 5.7 10.0_{10.6}^{10.83} 20.0_{200}^{20.0}
h) Cliant tena
b) Madiu (t re
                10.0
                    b) Deposite collect
ction(butstanding ,, 0.35<sub>7.39</sub> 0.89 0.912.40 0.98 1.03 1.03 13.

at the end of 13.25
th year)
7. Loans outstand
ling at the end
pf the year ...
                   23.7 15.0 27.1 20.0 30.0 26.0 36.7 40.7 43.00
                                                          30,0 43.00
```

papital at the 8.06 3.50 3.03 9.20 9.36 9.35 12.30 no of the year ,, 0.52 10.40 11.35 11.6) 12.30

🖟 Paid up shore

, <u>n</u>	Financial (Ps. in lakhs	85-86	36-87	87 <b>-</b> 38		39-90	Dotal 25.03
		2.78	<b>5.</b> 46	53	5.16	6.40	25,03
С.	Financial Abstract						
a)	Establishment	-	-	-	-	***	per di
b)	Grant	0.23	0.56	0.73	0.66	1.60	3.93
C)	Capital	PMI .	-	***	-	***	
	Building		-	1.74 	-		
	hoan	2.00	4.30	4.00	4.00	1.55	18.85
	Other than loan	2 50		0 50	0 100	0.05	2 2 5
	and building	0.50	0.50	0.50	0.55	0.25	2 . 25
	Total	2.78	5.46	5.23	5.16	6.40	25.03

# 5. Programme and Target for 1990-95

#### (A) Physical Programme

By the end of VII Five Year plan, it is a anticipated 73% of families as members of Service Coop. Societies and 36% of the membes in advancing S.T/MT loan. At the end of VIII Five Year plan, it is expected to cover 80% of families and 40% of borrowing members. In order to achieve the above target, the Service Coop. Societies in islands will have to be further strengthened. It is also proposed to organise a Central Coop. Bank during the second year of the VIII Five Year plan.

## (B) Targets for 1990-95

Item	Unit	70-91	91-92	9 <b>2-</b> 93	93-94	94-95
i. No.of service of Societies at the of year		9	9	9	9	9
2. No.of Central Co Bank to be organ 3. No.of mumbers at	ised	-	1		-	~
$\cdot$ and of the year $\cdot$ 4. Coverage of fami	000		6.20 77.0			
3. Coverage of borr members	cowing %		36.0	<b>36.</b> 5	37.0	40.0
6. Amount of loon advance.						
		20.0	20.0	20.0	22.0	22.0
b) M.T.Loan	rich aus	92.0	23.0	25.0	26.0	28.0
7. Deposits outstart the end of the y		,13.3	13.9	14.4	15.0	15.5
8. Loan outstanding against members at the end of ye	,,	43.0	45.0	47.0	49.0	5 <b>0.</b> 0
9. Paid up share can at the end of year			12.75	13.25	13.75	11.00

II. Financial (Rs.in lkahs)					
(1) Service Coop. Societies					
<ol> <li>Share Capital Contribution</li> <li>Working Capital loan</li> <li>Loan and subsidy for</li> </ol>	0.25 2.00		0.50 2.00		0.25 2.00
office building  4) Subsidy for creating and	-		2.00	_	***
dobt reserve  5) Interest on Working capital	0.20	0.20	0.25	0.30	0.30
loan  6) Loan and subsidy for	0.35	0.40	0.45	0.50	0.55
office furniture 7) Managerial aid	0.25		0.10		
Total(3)			0.25 5.55		
(B) Organization of Central Co	op.Ban	k			
1) Loan and subsidy for office		•••			
building(token provision)  2) Managerial aid		1.00 0.25	0.25	- 0.25	0.25
Total(3)	<b>-</b> .		0.25		
Total (1)+(3)	3.05	<u>4.35</u>	<u>5.80</u>	<u>3.20</u>	<u>3.60</u>
6. Details of Expenditure (Es.in	lakhs	)			
A Non-recurring					
<ol> <li>Share Capital Contribution</li> <li>Forking Capital Loan</li> <li>Loan and subsidy for office</li> </ol>	9.25 2.70		0.50 2.00		
building for service Coop.Society			2 • າດ		
1) Subsidy for durating bad					-
debt reserve 5) Inter-st subsidy on Work-	0.20	∂.20	0.25	0.30	0.30
ing Capital loan  6) Loan and subsidy for office	0.35	0.40	0.15	0.50	0.5 <b>5</b>
<ul><li>furniture</li><li>7) Loan and subsidy for office</li></ul>	м		0.10	0.10	-
building(Control Coop.Bank)		1.00	-	-	-
	2.80	3.85	5.30	3.40	3.10
(3) Recurring					
1) Salary of staff A. Continuing Staff	_				
B. Post created bulto be					
filled up C. Posts proposed			* •	<del>Pe</del>	**
(2) Grant					
a. Managerial aid to service Coop. ociety	0.25	0.25	0.25	0.05	0.25
b. Manageri aid to Central Co p.Bank	· · · · · · · · · · · · · · · · · · ·		0.25		
_		U•∠3 	U • 40 	₩	(4) (2) (2) (2) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
Total (B)	0.25		0.50	0.50	0.50
Total(₁)♠(B)	<u> 3.05</u> _	4.35	<u> </u>	<u>3,90</u> ,	3.60

-: 124 :-

# 7. Su ary of expenditure(Rs.in lakhs)

Yoar	Estt	Grant		Capital		- inaggi inagangarragani attawari inahasin anni inagginan. 26
			Loan	Buil ing	Other than loan and building	Total
r glade de a desegrapi, un propriete un compression		Million of the Control of the Contro			o yo — again ayraniga ayraninin tahir yaker na daraminin dari r	and the second of the second o
1990-91	tu-s	0.80	2.00	um <b>a</b>	0-25	3.05
1991-92		1.60	2.50		0.25	4.35
199^-93	**	2.25	3.05	, . •	0.50	5.80
1993-94	••	1.35	2.05		0.50	3.90
1994-95	-	1.35	2.00		0.25	3.60
	_	المعدد المعينيان	- constant	and the second s	year the past of transportation of the same con-	
Total		7.35	11.60	<b>berdij</b> Bilgerooglek, K. walk sages allebilikhen van het sik de ande gap ele 18. apresjikhens	1.75	20.70

^{8.} Foreign Exchange - Nil

^{9.}Remarks: Financial assistance to Cooperatives will be given as per the pat' rn of financial assistance adopted for the purpose.

# DRAFT EIGHT FIVE YEAR PLAN 1990-95

Sector: - Cooperation

Scheine No.4

- 1. Name of the Scheme Development of other types of Cooperative Societies.
- 2. Objectives of the Five year plan 199095

There are five Labour Contract, 3 Fishermen, Six Industrial Coop. Societies including one Mahila TiV. Assembling Coop.Society organised during 1987-88 and one Water Transport Coop.Society. Development of Fishermen Coop.Societies will be done by the Fisheries sector while that of Industrial Coop. Societies under Industries sector. Out of the 5 Labour Contract Coop. Societies only two are working satisfactorilly. During the VIII Fire Year plan, the activities of good working Labour Contract Cooperative societies will be further streamline and action will xxxx be taken to revive all the Labour Contract Soop. Societies which are dormant. The Lakshadweep Water Transport Coop. Society organised during March 1988 will has to be further strengthened by giving necessary financial assistance such as share capital contribution, Working capital Loan, Managerial assistance etc. During the VIIIth Five Year plan period it is proposed to set up a Super Bazar at Kavarat 1 to meet the requirements of the consumers in Lakshadweep mim mainly under non-public Distribution System items.

3.	Proposed	outlar	F - A	1990-95	_ Da	30 18	lakhe
.) •	エエー・フラ はし	Juliay	1 71	エンアローフラー	1(3		T TIVITE

	1				
(2)	Labour co	ontract	Conp.	Societies	

1.	Shame dabital Constribution Tentract Soop. Spainty, Kavar		Rs.O.10	lakhs
2.	Jorking Capital Loan to L.C. Kavaratti		Rs.0.20	
3.	Managerial assistance to 509	% 5~	113 0 0 2 0	,,
	the cost of Secretories of	five LCUSs	Rs.0.50	,,
4.	Managerial assistance to on			
	Supervisor - 100% of the co: Subsidy	St 2 <b>Z</b> 18	Pc 1 50	
			Ps.1.50	
		1  (A)	Rs. 2.30	,,
(B)				
	Vater Transport Coop. Society	<b>Y.</b>		
$\frac{1}{2}$ .	Share Capital Contribution		Rs.3.00	lakhs
	Vorking Capital Loan		Rs.10.00	,,
3.	Managerial assistance to med	et 190%		
	of the cost of Managing Dir	ector	Rs.2.00	* /
4.	Loan and subsidy for constr	ucting		v
	office building (taken provi		Rs.1.00	
		rotal (B)	Ps.16.00	
С.	Setting up of a Super Bazar		grouph districting of the control of	*
	it Kavarat'i		Rs.11.88	lakhs
		ratal(C)	ls.11.88	
	Total (1) > (E) + (C)		<u>s.30.18</u>	,,

- 1. Target and Achieve ent during 1985-90
- A. Physical

Proprogramme of the contract o						<del>-</del>							
Item	Unit	85 T	36 -3	86 T	<del>-</del> 87	37- T	-83 A	30 T	es. £	89 <b>-</b> '	90	To T	t ::1
													••
1. No.of Labour contract Goop. Societies	Nos	4	4	4	4	4	4	4	<i>2</i> 1 <u>.</u>	4	4.	, Q	<u>,</u> ;
2. No.of Transpo Coop.Societies organised	rt Nos	-	-		a	1	1	* *		-	••■	1	1.
3. Quantity of C transported by Transport Coop. Society	ergo '000'	٠		<b>-</b>	1	7.5	<u>~</u> 1	0		20.0	200		

Transport Coop. Society not yet started functioning for want of approval of pattern of financial assistance.

В.	Financial (Rs.in laths)	35-86	96 <b>-</b> 37	37-88	89-39	89-90	Motal
1.	Labour Contract Coop. Society	0.14	0.05	0.06	0.12	0.35	0.62
2.	Water Transport Coop. Society Total	0.14	0.05	0.06	2.00	3.20 3.55	5.20 5.12
C.	Financial Abstract						
∄)	Establishment	_	-	_			w.*
b)	Grant	0.14	0.05	0.06	0.12	0.55	0.82
C)	Capital						
	Buildings	-	-	-	-	-	
	i la bann i		-	-	1.00	2.00	3300
	Other than lown						
	and buildin	u.4	-		1.00	1.00	2.00
	Total	0.14	0.05	0.06	2.12	3.55	5.82

5.Programme and Target for 1900-95

#### A. Physical

During the Eight Five Year plan period, Labour Contract Coop. Societies in islands will be given managerial assistance to meet 50% of the cost of Secretary. Apart from above, the Kavaratti island Labour Contract Coop. Society will be given Share Capital Contribution and Morkine Capital Loan etc for strengthening its working capital loan in order to enable the Societ to take up contract works such as construction, loading and unloading etc.

The Lakshadweep Water Transport Coop. Society will be given necessity financial assistance such as Working Capital Loan, Share Capital Contribution, Loan and subsidy for office building etc.

It is proposed to set up a Super Bazar at Kavaratti as a step trades the consumer protection which is going a much importance in the mecent years.

[1.08]

# B. Target for 1990-95

# 1) Physical

	PTE BILL APPENDING SEP VERMA ASSESSMENTS. DIE					
Ιť	em Unit	90-91	9192	92-93	9394	94-95
1.	No.of LCC3 to be nosisted	4 .	4	4	4	4
2.	Value of works to be executed by LCCS Ps.in lakhs	5.00	6.00	6.50	7.00	8.00
3.	No. of Transport coop. Societies to be					
a	Assisted	4	1	1	1	1
₹.•	Quantity of Cargo to be transportd '000'	20.0	20.00	20.06	21.00	21.05
5.	Mo.of Super Markets MT to be assisted	**	1	1	1	1
. E.	Financial (M. in lakha) Labour Contract Coop. Society.					
	Shace Capital contri- bution	_	0.10	-	140	
	Monking Capital loan Managerial assistance to most 50% cost of	0.10	-		-	0.10
	Scoretary	0.10	0.10	0.10	0.10	0.10
4.	Minagerial issistance to meet 100% of the cost of Technical Supervisor	0.28			0.31	0.32
	(n.l.fal.(n)	0,43	$0.49_{-}$	0.40	0.41	0.5?
В.	Lakehadweep Water Trans- port Coop.Society					
1.	Ship Capital contribution	1.00	_	1.00	_	1.00
	Worlding Capital loan	2.00	2.00	2.00	2.00	2.00
3.	Loan and Subsidy for con- struction of of (ice building (Taken provision)		••	1.00	-	<b>-</b>
4.	Managerial assistance to					
	mest 100% of the cost of Marging Diector	0.38_	0.39	0.40	0,41	0.42
	Total B .	3.38	2.39	4.40	2.41	3.42
C.	Super Bazar					
1.	By way of Loan and		2.13	3.01	3.26	3.50
	Subsidy Total C	ROS	2.12	3.00 3.00	3.26	3.50
Tot	ol(A)+(B)+(C)			7.90		
6.	Details of Expenditure(Rs.	in lak	ns)			
<b>h</b> .	Mon-Recurring					
	Shre capital contrib- ution to LCCS Share capital contri-	-	0.10	-	· <u> </u>	
	bution to Water Trans- pott Coop.Society	1.00		1.00	•••	1.00

	Morking Capita loan to LCCS Working capital loan to	/2.10	-		<del></del>	<b>4.</b> 90
	Nater Transport Coop. Society	2.00	2.00	2.00	2.00	2.00
5.	Loan and subsidy for construction of office building	_	-	1.00	-	-
6.	Super Bazar	100m	1.00	2.00	2.00	2.00
	Total NonRecurring	3.10	3.10	6.00	4.00	5.10
В.	Recurring					
1. q. b.	Salary of Staff Continuing staff Posts created but not	1700	mag r.a	engl kna		-
c.	filled up Posts proposed			MC4	_	
2.	Grant				•	
1.	L.C.C.S	0.33	0.39	0.40	0.41	0.42
2.	Water Transport Coop.Society	0.33	0.39	0.40	0.41	0.42
3 .,	Super Bazar		1.12	1.00	1.26	1.50
	Total Recurring	0.76	1.90	1.80	2.08	2.34

Summary of Expenditure (im. in lakhs) 7.

Year	_ Estt	Grant	•	Capital	<u>.</u>	annes de la la la de la
			Loan		Other than loan and Building	Total
1990-91	_	0.76	2.10	en e e manda que maio se desta nacionalmente e qualifica e fore par su	1.00	3.36
1991-92		1.90	2.00	***	1.00	5.00
1992-93	-	2.30	4.50	-	1.00	7.80
1993 <b>-</b> 94	•••	2.08	4.00		_	6.08
1994 <b>-</b> 95		2.34	4.10	-	1.00	7.44
Total		9.38	16.70	<b>ア</b>	4.10	30.18

^{8.} 

Foreign Exchange - Nil Remarks :- Financial assistance to cooperatives will be 9. given as per the pattern of financial assistance adopted for the purpose

# -: 129 :-

#### DRAFT EIGGHTH FIVE YEAR PLAN 19:0-95

## Union Territory of Lakshadweep

Sector: - Cooperation

Scheme No.5

- 1. Name of the Scheme Training and Education
- 2. Objective of the Five Year Plan 1990-95

Lakshadweep, there are no State or Central Cooperative Unions. Therefore there are no training centres also. Training and Education to institutional and departmental personnel form an integral part of cooperative movement. Training is necessary in order to have efficient managerial personnel and to maintain the accounts perfectly well. Since Lakshadweep is a backward area, the institutional and departmental candidates must know the latest development on the mainland in the field of cooperation and its impact on cooperatives in Lakshadweep.

During the VIII Five Year Plan, the departmental Cooperative Importors and Secretaries of Coop. Supply and Marketing Societies who have not undergone the basic training in cooperation will be deputed to undergo training in Higher Diploma in Cooperation. The Institutional candidates like Assistant Secretary, Salesman, Clerks etc who possess the required Educational qualifications will be deputed for undergoing training in J.D.C. The departmental and institutional candidates will be given special short term training Audit, Banking, Marketing, Personnel Manay ment, Statistics etc Whenever necessary.

- 3. Proposed outlay for the Five Year plan 1990-95 Rs. 2.00 lakhs
- 1. For 10 Institutional employees for Junior Diploma in Cooperation Travel costs, stipend etc

Rs. 0.50 lakhs

2. For 10 departmental and institutional candidates for higher diploma in Cooperation

Rs. 1.00

3. For 1: short t rm trai ing course in audit, Banking, Marketing, Statistics etc

Rs. 0.50 ,,

Total

Rs. 2.00 lakhs

-: 130 :-

1. Target and achievement during 1985-90

#### A. Physical

Ιt	.cmi	Unit								<b>-</b> 89 tići				
1.	Junior personnel training	Nos.	2.		2	2	2	<del>2</del>	2	1	2	2	10	5*
2.	Intermediat pers	o- Nos	2	2		_	2	-	2	2 .	2	2	3	64
3.	Short term trai- ning course			_	2	2	4	. 1	3	3	1	4	10	10

* Short fall in achievement of Physical target is due to inddequate position of departmental and institutional staff

в.	Financial(Rs.in lakhs)	0.07	0.08	0.06	0.19	0.35	0.75
	Financial Abstract Establishment	·	_	-		-	-
b)	Grant	0.07	0.08	0.06	0.19	0.35	0.75
c).	Capital Builbing () loan () Other than Loan () and Building ()		- n	i l	-		
	Total	0.07	0.08	೧.06	0.19	0.35	0.75

#### 5. Programme and Targ t for 1990-95

# A. Physical Programme

During the VIII Fice Year Plan period it is proposed to depute 10 departmental candidates for undergoing training in HDC, 10 institutional employees for Junior Diploma in Cooperation and 10 candidates for undergoing short term training courses in audit, Danking, Marketing, Statistics etc. As there is no training centres in Lakshadweep, the selected candidates will be deputed for undergoing training at the Coop. training Institutions in the neighbouring states like Kerala, Tamil Nadu and Karnataka.

# B. Target for 1990-95

#### (1) Physical

	Ito	em .	Unit	90-01	91-92	92-93	93-94	94-95
•	1.	Junior Personnel training	Nos		2		2	2
	2.	Intermediate Personnel Trainin	ag ng	2	2	2	2	2
	3.	Short term training course	-	2	2	2	2	2

-: 131 :-

(II)	I) Financial (Rs. in lakhs),	90-91	91-92	92-93	<u>93-</u> 94	91-95
1.	Junior Personal Training. Higher Diploma course in	0.10	0.10	0.10	0.10	0.10
. <u></u>	Cooperation Course, In	0.20	0.20	0.20	0.20	0.20
3.	Short term training course	0.10	0.10	0.10	0.10	0.10
	Total	0.40	0.40	0.40	0.40	0.40
6.	Details of Expenditure (Rs. i	in lakh	ns)	i		•
Α.	Non Recurring	0.40	0.40.	0.40	0.40	0.40
	it it it iteedata ting		•	0, • 10	0.10	
	Recurring		•		0.10	
			•			••••
B.  (a)	Recurring Salary of staff Continuing ptoff		-	-	-	-
B. a) b)	Recurring Salary of staff Continuing ptaff		_	-	-	- -

# 7 Summary of Expenditure (Rs. in lakhs)

Year	Estt	Grant		Capital		Total
		· •	Loan	Building	Other than loan and building	٠.
1990-91	-	0.40	_		Marie Trinite anticomo Marie della della discolarazione del 2000 este, en 1867 antico escente anticono en 1867	0.40
1999-92	_	0.40	_	_	<b>-</b>	0.40
1992-93	-	0.10	-	_	_	0.40
1993-94	-	0.40	~		_	0.40
1904-95		0.40	_	<del>-</del>	•	0.40
Total	-	2.00	-	_		2.00

# 9. Foreign Exchange - Nil

^{10.} Remarks : Expenditure will be incurred as per the pattern of financial assistance adopted for the purpose

# DRAFT EIGHTH FIVE YEAR PLAN 1990-95 Union Territory of Lakshadweep

Sector: Cooperation Scheme No.6

1. Name of the Scheme: Direction and Administration - Administrative set up

#### 2. Objective of the Five year Plan 1990-95

The Cooperative Department is made responsible for the organisation and development of cooperative societies for the faster growth of island economy. The cooperative department is therefore having added responsibilities in the organisation as well as management of cooperative societies. The major type of cooperative societies like the Lakshadweep Coop. Marketing Federation and ten Coop. Supply & Marketing Societies which are continuously being managed by the Departmental officers as its Secretaries have done a remarkable service for the faster growth of island economy. The Service Coop. Society, Kavaratti has become a worthy credit institution because of good work done by the departmental Secretaries. All the other cooperatives which were not given the assistance of departmental officers have either failed or become dormant. Therefore the department will continue to give all technical and managerial assistance to the possible extent during the entire period of VIIIth Five Year Plane.

In the absence of a separate Civil Supplies Organisation, the Cooperative department is also looking after the Public Distribution System so far with the existing staff. The Department has to play a vital role in assessing the requirements of essential commodities, moitoring price and stock levels in the islands, demand etc and arrange to coordinate the supply according to availability of conveyance from mainland. The PDS activities has increaded both in volume and in complexity. It may no longer be possible to do full justic to the PDS and civil supplies activities with the existing staff wix which were originally sanctioned for the development of cooperative Societies.

For alround development of the cooperative movement and for strengthening the Public distribution system, it is absolutely necessary to strengthen the office and field staff of the department. The present strength of staff is quite inadequate for the purpose. This is mainly because none of the clan posts included under VI and VII Five Year Plans were created due to various administrative reasons. The Audit of Cooperatives is also in heavy arrears due to inadequate staff in the field. Taking into account of the arrears in audit and other activities of the department, the following additional staff will be required as a part of strengthening the department.

	-: 133 :-		
1.	Audit and Statistics		
1.	Dy.Rogistrar of Coop.Societies (Rs.2000-3500)(Group B - Gazetted)	1	post
3. 4. 5.	Asst.Registrar of Corp.Societies (Ms.1640-2900) as concurrent Auditor one each in 4 major islands Stenographer(Ms.1230-2040) U.D.Clerk(Ms.1200-2040) L.D.Clerk(Ms.950-1500) Cooperative Inspector(Ms.1400-2600) as concurrent Auditor one each in five	1 1	posts post post post
	minor islands	5	posts
II.	. Consumer and Marketing activities		
	Dy.Registrar ofCoop.Societies (Rs. 2000-3500)	1	post
2 2. 3.	(Group B - Gazettpd) Stenographer(1200-2040) Watchmandum-swe per(Rs.750-940)		post post
	·		Tras c
3.	The existing post of Registran of Comp.Societ will continue as such under Mon plan.  Provised outlay con Five year plan 1990-95	ties	: (Group יוֹם)
3. 1. 2. 3. 1. 5. 6. 7.	will continue as such and r Hom plan.  Provised outlay for Five year plan 1990-95°  Dy.Registrar of comp.Societie 2 posts asst.Registrar of Coop.Jocieties 4 posts Cooperative Inspectors 8 posts Stanggrapher 2 posts U.D.Clock 1 post.	Rs . 2  Rs . 1  Rs . 1  Rs . 1  Rs . Rs . Rs . Rs .	_
1. 2. 1. 5. 6.	will continue as such and r Hom plan.  Provised outlay for Five year plan 1990-95°  Dy.Registrar of coop.Societie 2 posts Asst.Registrar of Coop.Jocieties 4 posts Cooperative Inspectors 5 posts Stanggrapher 2 posts U.D.Clerk 1 post Antchman-cum-Sweeper 1 post	Rs. 2 PS. 1 Rs. 1 Rs. Rs. Rs. Rs. Rs. Rs. Rs.	22.70 lakh 1.05 lakh 1.05 lakh 10.40 ,, 3.00 ,, 2.30 ,, 0.95 ,,
1. 2. 3. 1. 5. 6. 7.	will continue as such and r Hom plan.  Provised outlay for Five year plan 1990-95°  Dy.Registrar of coop.Societie 2 posts Asst.Registrar of Coop.Jocieties 4 posts Cooperative Inspectors 5 posts Stanggrapher 2 posts U.D.Clerk 1 post Antchman-cum-Sweeper 1 post	Rs. 1 Rs. Rs. Rs. Rs. Rs. Rs.	30. 89490

مند پدن		Unit	т л		$\Gamma_{i}$ T	$\mathbf{T} = A$		Total T A
2. 3.	R.C.S Group a  Dy.R.C.S Group '3'  Stendyrapher  sst.Registrar  of Co p.Societies	Mos	1 1			2 - 2	3 3	1 1 2 - 2 - 3 3
D d	Financial (Rs. in Lukh	.s)	0.39	0.63	0.72	0.20	2.30	4.07
C. a) b) c)	Financial Abstract Establishment Grant Capital		0.39	0.63	0.72	0.20	2.30	4.07
	Totil	т и да 11 г. амг иф. пареж па парежине и интегнација стоја	0.39	0.63	0.72	0.20	2.30	4.07

#### 5. Programme and target for 1990-95

## A. Physical Progra me

During the VIII Five Year Plan, it is proposed to strengthen the department of cooperation in order to enable the department to carry out the statutory responsibilities like Registration of Societies, Arbitration, Election, Audit etc., in a better way. From 1990-91 onwards concurrent Audit will be introduced wax in all the Coop. Societies by posting one ARCS each in four major islands and one Coop. Inspector in each of five minor islands. The ærrears in Audit of Coop. Socities will be reduced to the bearest minimum possible deplying existin; entire field staff and with the additional staff proposed exclusively for audit. Apart from statutory responsibilities, marketing and public distribution are the other major responsibilities of the department. For the development of these activities and for proper supervision it is proposed to creat one post of Dy.Registrar of Coop.Societies for Marketing and Consumer and the other post of Dy.Registrir of Coop.Societies for Nudit and statistics. One post of Stenographer and a skeleton staff will be provided to each of the officers. Since no additional posts were created during the VI the VII Five Year plann periods, the additional posts now proposed are very essential for the department for its efficient functioning.

## ( ) Targets for 1990-95

Item	90-91	91-92	92-93	93-9	91-95
1. Dy.Registrar of Coop. Societies for Audit & Statistics(Rs.2007-3500	) )	1		ends	
<ol> <li>Dy.Registran of Coop. Marieties for Consumer and marketing(Ns.2000-3)</li> </ol>	<u>-</u> 500)	-	1	-	-
3. A.R.C.S for concurrent audit*	4	-	••		-
4. Coop.Inspectors for Audit(%.14) -2300). 5. Stenographer(s.	-	) de di	-	5	
(1200-2040)	**	1	1	••	-
6. U.D.Clerk(1200-2040)	****	1	-	*40	-
7. L.D.Clerk(950-15))	1.9	1	-	-	_
8. Watchman-cum-Sweeper (750-940)	1		· —		-
*(Rs.16402900)					
II. Financial (Ps.in lakhs)	ALL MANAGEMENT OF THE PARTY OF	Sheet results 1 whitehold		- · · · · · · · · · · · · · · · · · · ·	
1. Dy.RCS for audit & Statistics	-	0.53	0.59	0.64	0.69
<ul><li>2. Dy.RCS for consumer</li><li>&amp; Mareketing</li></ul>	_	_	0.49	0.54	0.57
3. ARCS for concurrent Audit 4. Coop.Inspector for Add	1.76 <b>tt -</b>	1.92 -	2.08	2.24 1.45	2.40 1.55
5. Stenographer	· <del></del>	0.28	0.60	0.64	0.68

-: 135 :-

•					
	90-91	91-92	9293	93-94	9 <b>5-</b> 95
•		Control of the second			
6. U.D.Clerk 7. L.D.Clerk 8. Watchman-cum-Sweeper Total	0.15	0.28 0.21 0.16 3.38	0.30 0.23 0.17	0.32 0.25 0.18 6.26	0.35 0.26 0.19
	AND THE PROPERTY OF THE PROPER	erantenage in lightings ( ) in 1986.	a ya Mari ili eta appartupatua ya ki ili e	Mariabas i assal as de Mandriti Assa	esse deputitive
6. Details of Expenditure	(Rs in la	ikha)			
	—————————————————————————————————————		-	••	404
A. Non-Recurring					
B. Recurring					
Do ACCULTING					
1) Salary of staff - (Grou	n 'A' m				
a) Continuing staff			****		-
b) Posts created but to					
be filled up	- 1 <b>-</b> 91	- 3.38	4.46	<b>6.</b> 26	- 6.69
C) Tobeb program	1.4.7.1	J • J O	O 3.º 6 1.º	0.20	0.00
7. Summery of Expenditure	e(Rs.in l	akhs)			
Year Estt Gwant					Total
	. W. B. Chi.	Capit		alliana sananas vitas	
loan	nuil	.diag	Other t		1.1
1990-01 1.91	with a late of the state of the	r ya yakin is in yakinsa disebuah sebagai seba	n ye androone mela andro er bel angeler e angeler o	anggangarakan sagar ag ar e ar e enemis dalam a	1.91
1991-92 3.38			***		3.38
1992-93 1.16	-		-		1.16
1993-94 6.26 1993-95 6.69	••		-		6.26 6.69
THE STATE OF THE S	and the second s		45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00 45.00		
Totil 22.70	en e	illig garage i store i v Willia Year e v Wilde rapher	andr	ge-saleffen ( anter 1981 nyon Mindysk-Allemania)	-22.70

- 8. Foreign Exchange Nil
- 9. Remarks Mil

### DRAFT EIGHT FIVE YEAR PLAN 1990-95

#### Union Territory of Lakshadweep

Sector: - Cooperation

Scheme No.7

1. Name of the Scheme- Civil Works

## 2. Objective of the Five Year plan 1990-95

The office of the Registrar of Coop. Societies is accommodated in a building constructed out of plan schemes during 1974-76. One additional room for Dy. Registrar of Coop. Societies was also constructed during 1987-33 under Plan funds. The officer of the Pregistrar of Coop. Societies at par present does not have a good record room. During VIII Five Year plan it is proposed to construct a record room for office of the Registrar of Coop. Societies, Kavaratti.

Now there are one office-cum-residence in all the islands except Kavaratti and Bitra for Coop. Inspectors/Assistant Registrar of Coop. Societies. There are office building for Asst. Registrar of Coop. Societies Minicoy and Amini. During VIII Five Year plan 1990-95, it is proposed to construct one office building for ARCS, Androth.

During VIII Tive Year Plan period, it is proposed to creat one Dy.Registrar of Coop.Societies, for Audit and Statistics. The headquarters of the post will be at Kadmat, An office building is necessary to accommodate the Dy.Registrar of Cooperative Societies and his office staff. Hence it is proposed to construct an office building for Dy.Registrar of Coop.Societies for Audit and Statistics at Kadmat island during 2nd year of VIII Five Year Plan.

- 3. Proposed outlay for the Gi Five Yar Plan 1990-95 Rs.4.50 Lakhs
- 4. Target and Acheivement during 1985-90
- A. Physical

Itom		<del> </del>				
Item	Unit 85-86	86-37	87-88	88-89	89-90	Total
	T 1	$\mathcal{E}$ T	E T	L = T	η j	T
a) Construction on Addl.rooms in the R.C.S.	he office	1 1		<u></u>	man dan	. 1 1
b) Construction of pound wall to office of the Amini/Minicoy	the ARCS, and RCS,					
office,Kawarat	Nos	2 -2	1 1	<b>100 6</b> 13 916	410 C.S	3 3
(b) Financial (Rs i	n Takhs)0.61	0.63	0.67	3.50	igge var e vertigija, gazenna, gazegānist vetur - 0 man	5. 1
(C) Financial Abs	CARRIER - 1960 CHES. AT 196					
a) Establishment				-	-	NL9
b) Grant	ing 0.61	0.63	0.67	3.50	***	5.1
c) Capital Build	,	. 0.03	0.57	3.50		
Loan Other than loa	ന തനർ		6.	****	444	**
Building	- u u.m.a				••	eret.
Force	1 0.61	0.63	0.67	3.50		5.41

- Programme and Target for 1990-95 5.
- Physical Programme A)

During VIII Five Year Plan period, the following building works are proposed to be taken up under plan schemes.

- (1)Constructon of one Recard Room to the office of the
- Registrar of Coop. Socities, Kavaratti.
  Construction of one office building for the office of (2)Dy.Registrar of Coop.Societics at Kadmat.
- (3) Construction of one office building for Asst.Registrar of Coop.Societies at Androth.
- Target for 1990-95 В.
- 1. Physical

Item	Unit	90-91	91-92	92-93	93-94	94 <b>-</b> 95
1. Construction of one Record room for offi of the F.C.S.Kavarat	C	1	-		<b>-</b>	-
2. Construction of one of building for the of of the Dy.RCS for and Statistics at K 3. Construction of one	ffice '	, <del></del>	1	-	-	-
office building for androth	NOS,			1	,	_
II. Financial (& in lakh n. Construction of one record room for affic the RCS Kava atti		0.60	<b></b>	_		-
ob. Construction of one office building for office of Dy.RCS for audit and Statis-						
Provision)  c. Construction of one office building for	· <u>-</u> · · ·		<del>2</del> .50	***	-	
ARCS, Androth (Token Provision)		थ <b>ा</b> क	•	<b>1.</b> 40	<b>-</b>	. ~
Total	- unique and a service of the servic	0.60	2.50	1.40	P*8	WARE CONTRACTOR CONTRACTOR OF THE PERSON OF
6. Details of Expendit A. Non - Recurring 1. Construction of one Record Room now offi	)	in lakh	ຣ)	To committee the committee of the commit	ggglegg, egastelle lysis er te velkelag.	AND THE PARTY OF T
of RCS, kayar thi 2. Construction of one office building for Dy. RCS for wallt and		0.60		***		-
Statistic, Kadmat  3. Construction of one			2.50		-	***
ordice bullding for MCS, Androth	RGS,	***	**	1.40	<del>~~</del>	
Potal	malitica (n. 1909) and a continue	9.60	2.50	1.40	en de la composition de la com	ana, or sum

## B. Recurring

1.	Salary of staff	-	80 <b>0</b> 0	<b>-</b>			_
.J.,	Constinuing staff			<b>#</b> **	-		-
B.	Posts created but to be filled up		••	_			-
C.	Posts proposed		_	~		-	

## 7. Summary of Expenditure (R. in lakhs)

Year	Estt	Grant	LoanB	Capital Building	Other than loan and building	Total
1090 <b>-</b> 91 1991 <b>-</b> 92	Ann	 	<u>-</u>	0.60 2.50	- -	0.60 2.50
1992-93 1993-9 <b>5</b>	e vago	• 	-	1.40	-	1.40
1994-95 Total				<u>-</u>		<u>-</u>

- 8. Foreign Exchange Nil
- 9. Remarks Nil -

ИИКоуа

#### Draft five year plan 1990-95

SECTOR : IREP

#### INRRODUCTION

The Government of India has been trying for the upliftment of its Rural population through various programmes since our indipendence. For this purpose, the planning commission developed and tested a new programme during VIth five year pain period called Integrated Rural Energy Planning Programme through which potimum utlisation of all the Sources of Energy would be ensured for meeting domestic and productive energy needs of the rural area. This Union Territory has started electricity bying its islands during 1962 and now all the islands are got electrified with diesel engine. The planning commission has agreed for Rs. 1.57 lakhs during VIIth five year plan for IREP.

An outlay of Rs. 2.00 lakhs, 4 lakhs and 3.25 lakhs were approved by planning commission for the year 1985-86, 1986-87, and 19889-90 respectivily for IREP alone. So far no expenditure has been in a difficulties. The difficulty in the absence of difficulties. The difficulty in the absence of large separte mechi. The Lakshadweep Administration for the Implementation of the scheme. separate cell would be set up soon after administrative Ministry claims the purposel for creation of posts and administration is approaching same central agencies for envolving the schemes suitable to the islands.

As desired by the Prime Minister, R.Maheswar Dayal Secretary to Govt. of India Ministry of energy Saures Department of Non-conventional energy sources had visited this Islands during May, 1988. After the visit as action plan for utilisation of Non-conventional energy devices and systems in Lakshadweep has been prepared by the DNES. The target fixed for 1988-90 in furnished below at an estimated Rs. 3.50.crores.

1.	Improved Chulhas	3000	Nos.	
2.	Solar cookers	100	Nos.	
3.	Community stoves	100	Nos.	
4.	Fuel Briqueting minnts	2	Nos.	
5.	Biomar gasifers/			
	sterling engines	2	Nos.	(20-30W)
6	Wind Electric generators	4	Noa	(20-30W) (100Kw¥4)
7.	Sonlr P.V. Power plants	ڗٛ		(10Kw x 1)
	•			5 Kw x 2)

.....2/

8.	Solar P.V. Street Lights	50 Nos.
9.	Soalr P.V. Units for	Aggregated capacity
	Communication T.V. and	about 5 KW.
4.0	individual lighting	•
10.	Integrated NRSE	
	systems Bangaram island	25 KW power from wind
	•	and SPV by 1990.
11.	Electric vehicles(van +	
	$_{ m Jeep})$	5 + 20
12.	Electric Boats	10 Nos.
13.	Miscellaneous vehicles	10.Nos.
14.	Low Wattage lamps	1000 Nos.

• • • • • • • •

## DRAFT FIVE YEAR PLAN 1990-95

SECTRO : IREP

TOTEL NO of SCHEME -3 (Rs. in Lakhs.)

#### Out lay at a glance

## Purposed outlay

Nar	ie of Scheme	1990-91	1991-92	1992-93	<b>1</b> 99 <b>3-</b> 94	1994 <b>-</b> 95	To.L
1.	Setting up of rural energy cell	1.00	1.00	1.00	1.00	1.00	5.00
2.	Installation of renewable energy devices.	2.00	2.00	2.00	2.00	2.00	10.00
3.	Experimental project for install-tion and Biomas plant using coconut etc.	2.00	2.00	2.00	2.00	2.00	10.00
	Totel	5.00	5.00	5.00	5.00	5.00	25.00

(Rupees twanty five lakhs. )

#### DRAFT FIVE YEAR PLAN 1990-95

B. FINANCIAL (Rs in Lakhs)

0.50

#### SECTOR IREP SCHEME I 1Name of the Scheme Setting up of Rural energy cell. 2. Objectives of the To prepare and implementa scheme. IREP programmes in the U.T level and Abock level. 3. Proposed outlay for five year plan 1990-95 Rs. 5.00 Lakhs. 4. Target and Achievementa during 1985-90 ----N11----5. Programme and target for 1990-95 A. PHYSICAL **†**990**–**91 1991-92 1992-93 1993.94 94-95 1. Project Officer (2000-3500) 4 4 2. Junior Engineer (1400-2300) 1 1 1 1 3. L.D Clork (950-1500 1 Class IV (750-940) 4. 1

0.50

.....4/

0.50

0.50

0.50

## 6. Detals of Expenditure: (Rs. in Lakhs)

## A. Non recurring:

Procurement of furniture, type writing ect.

## B. Recurring

Salary of staff pirposed

a) Project officer (2000-3500)

0.40 0.40 0.40 0.40 0.40

- b) Juniour Engineer (1400-2300) 0.25 0.25 0.25 0.25
- e) LDC-cum-Typist (950-1500) 0.20 0.20 0.20 0.20 0.20
- d) Group 'D' (750-940) 9.15 0.15 0.15 0.15 0.15

Total (A + B) 1.00 1.00 1.00 1.00

## 7. Summary of expenditure (Rs. in Lakha)

Establis	hment	Lonn	Building	other then loun& Bui.	Total
1990-91 1991.92 1992-93 1993-94 1994-95	1.00 1.00 1.00	- - -	   	  	1.00 1.00 1.00 1.00

5-00

8. Foreign exchange : Nil 9. Remark : Nil **-:** 보산산 :-

## DRAFT FIVE YEAR PLAN 1990-95

Schere No.2

	SŁ	С	Γ	0	R	:	T	R	Ε	P
--	----	---	---	---	---	---	---	---	---	---

- 1. Name of Scheme
- : Installation of renewable energy devices.
- plan.

 Objective of the five year \( \) For meeting energy needs for domestic 🛾 and productives activities based an area development approach through the optimum mix of conventional energy sources.

3. Proposed outlay for five year plan 1990-95.

Rs.10.00 lakhs

4. Target and achivement during 1985-90

Nil

- 5. Programme and target for 1990-95
  - A. Physical 1990-91 1991-92 1992-93 1993-94 1994-95 Installation of solar cookers/improved chulha /solar street lights (Nos.) 1no etc. 100 100 100 100
  - B. Financial (Rs.in lakhs) 2.00 2.00 2.00 2.00 2.00
- 6. Detals of expenditure (Rs, in lakes)
  - A. Non Recurring:-

Procurement and installation of solar cookers/improved chulha/solar street lights etc.

1990-91	1991 -92	1992 - 93	1993-94	1994 -95
2.00	2.00	2.00	2.00	2.00

B. Recurring: Nil

Total (A+B) 2.00 2.00 2.00 2.00 2.00

7. Summary of expenditure (Rs. in lakhs)

	-= = -= -=	-=-= -=-	=======		***		
			Capital				
Establishment	Grant				Total		
		Loan	Building	Other than loan and building			
	-=				<u> </u>		
1990-91	*	.000	-	2.00	2,00		
1991 <del>-</del> 92	-	_	_	2.00	2.00		
1992 <b>-</b> 93	-	_	-	2.00	2.00		
1993-94	-			2.00	2.00		
1994-95	-	-	-	2.00	2.00		
8. Foreign exc	 hande: N	=-=-=- il	-=-=-=-=	-=-= = = -=-==   0-0p	10.00		

8. Foreign exchange: Nil

: Nil 9. Remarks

DRAFT FIVE YEAR PLAN 199 95 SECTOR: TRFP Scheme No.3 1. Name of the Scheme : Experimental project for installation of Biomass plant using coconut husk etc. 2. Objectives of the five 🕽 For meeting energy needs for domestic year: plan 1990-95. **≬** and procutives activities based an area development approach through optimum mix of conventional and Non Å Conventional energy sources. 4. Target and achivement during 1985-90; Nil 5. Programme and target for 1990-95. A. Physical 1. Setting up of Biomas plants on experimental basis for generating electricity using commut wastes. 1990-91 1991-92 1992-93 1993-94 1994-95 1 1 B. Financial (Rs. in lakhs) 2.00 2.00 2.00 2.00 2.00 6. Details of expenditure (Rs. in lakhs) A. Non Recurring:-1. Setting up of Biomas on experimental basis for generating electricity. 1990-91 1991-92 1992-93 1993-94 1994-95 2.110 2.00 2.00 2.00 2.00 B. Recurring: - Nil Total (A+B) 2.00 2.00 2.00 2.00 2.00 7. Summary of expenditure (Rs. in Lakhs) CAPITAL Entablishment Grant in the company to the Loan Building Other thanloan and building. · "我们就是我们看到,我们就是我们看到他们都是我们的,我们就是我们的,我们就是我们的,我们就会我们就会会会,我们还是这个人,我们还是这个人,我们还是我们会的 2.00 2.00 1990-91 2.00 2.00 1991-92 2.00 2.00 1992~93 2.00 2.00 1993-94 2 - 002.00 1994 95

---

10-00

10 w

8. For eigh exchange: Nil

9. Remarks : Nil

Note:- Expenditure on Biomass gassification with coconut husk coconut pith etc. are being under taken by the Indian Institute of Science Bangalore. We are awaiting for the result for starting implementing the scheme.

--0-0--

DRAFT FIVE YEAR PLAN 1990-95

SCHEME NO. I.

SECTOR : LAND REFORMS

1. NAME OF SCHEME: STRENGTHENING OF REVENUE AND

DISTRICT ADMINISTRATION.

2. OBJECTIVE OF FIVE YEAR PLAN 90-95

The Union Territory of Lakshadweep which is treated as one District for the Administrative convenience, comprises 5002 Survey fields with 53,979 sub divisions scattered in 20 islands as per the original Survey which covers a total extent of 2855 hectares and 298 ares land Almost all the holdings are very small which even run to the extent less than one area in some cases. the reorganisation of States in 1956 this UT formed part of the erstwhile Madras state when many of the laws were not applicable to the islands consisting of this UT. Therefore, there had not been any Survey of land excepting the survey of Government land held in 1937, conducted in the old past. To them the property was mainly confirmed to the coconut trees, home steads and the land apprutement thereto. In 1959 the Survey and boundaries Regulation was promulgated for this Union Territory and Survey Operations were carried out in accordance with the Regulation. records of right of land prepared under these Survey operations is only preliminary and the Settlement work and preparations of final records of rights of land are being done in accordance with the Laccadive, Minicoy and Amindivi islands Land Revenue and Tenancy Regulations, 1965 and Rules, 1968.

The Land Revenue and Tenancy Regulation, 1965 interalia provides for fixing of tenure, protection against eviction from home stead, conferment of occupancy right of the lawful holders of Government land, abolition of Nadappu Tenancy, preparation of records of rights of land, assessment of revenue, etc. As indicated above, as the concept of property was understood to be the trees, home steads and the land appurtenant thereto, there were no basic data or documents throwing light or the right over the land. Whatever simple documents available

were discussing the right on the trees and the land apprutenant thereto only. There are also no ridges and dikes on the alone to mark the boundaries in the enjoyment of a particular person. More curious thing is that a member of a family would have right over some trees grown in the grove owned and maintained by another. All these make settlement operations in these islands very difficult and complex and involving much labour and time consuming. Correct and uptodate land records are pre-requisite for implementing land reforms. Revenue can be introduced only after settlement work and preparation of records of rights. There is only one Settlement Officer (2000-3500) and 3 Assistant Settlement Officer (1400-2300) for attending to the settlement work. Much progress could not be achieved so far.

At present the islands of this UT are divided into four major divisions and five minor divisions. (Chetlat, and Bitra come under one minor division viz. Chetlat). Each Sub Division under Sub Divisional Officer and each minor sub division under an Addl. Sub Divisional Officer. In Minicoy, the Deputy Collector is designated as Sub Divisional Officer. Similarly in Kavaratti, Agatti, Kalpeni, Kiltan, Kadmat and Chetlat there is one Block Development Officer each who are designated as Sub Divisional Officers/Additional Sub Divisional Officers. But in Amini island which is a major island there is no Senior Revenue Officer to be designated as Sub Divisional Officer. Similarly at Kadmat also there is no Senior Revenue Officer. Amini as well as Kadmat, the Agricultural Officers are looking after the charge of Sub Divisional Officers. It is highly essential to have Senior Revenue Officers as Divisional Officers in these islands too.

The Lakshadweep Island Councils Regulation, 1988 has been promulgated to provide for the establishment of island Councils in all inhabited islands of this Union Territory. These Councils have been formed in all islands on 25.3.90 through ballot. Now the admini-

strative set up of this Union Territory will undergo a change. Thereby Sub Divisional Officers/Additional Sub Divisional Officers will have to be more responsible officers to deal with multifarious work.

In view of the increased role of Sub Divisional Officers in island Council set up, it is highly necessary to have Senior level Officer in each inhabited islands excluding Bitra island to be designated as Sub Divisional Officer of the island. There are at present 6 posts of Block Development Officers and one post of Deputy Collector in the scale of pay of Rs. 1640-2900 (group 'B' Gazetted) and Rs. 2000-3500 (Gr. B Gazetted) respectively. It is proposed to create 8 posts of Sub Divisional Officers in the scale of Rs. 2000-3500 in lieu of the existing 6 posts of Block Development Officers in the scale of Rs. 1640-2900 and to redesignate the post of Deputy Collectors as Subs Divisional Officer. Necessary proposal in this regard has already been sent to the Ministry.

When the above proposals come into force the existing Tahsildar (3 nos) on Rs. 1400-2300 can be fully utilised for settlement work, in addition to the existing 3 Asst. Settlement Officers. The designation of the 3 Tahsildars also can be changed as Asst. Settlement Officer.

Proposed outlay for the Five year plan 90-95 Rs. 43.56 lakhs.

Target and achievement during 1985-90

- A. Physical 15 posts.
- b. Financial Rs. 1.85 and Rs. 35.52 lakhs. PROGRAMMES AND TARGET FOR 90-95
- A. Physical programmes (Brief write up)
- 1. Speedy completion of settlement work and preparation of records of right of land.

## B. TARGETS FOR 90-95

## 1. Physical:

. •	Injustous.					
It	em s	90-91	91 <b>-</b> 92	92-93	95-95	94-95
1.	Appointment of Officers for streng-thening District Administrati	on				
		16	18	18	18	18
De	tails of expe	nditure	in lakhs	3		
$\Lambda$ .	Non rec <b>unr</b> i	ng			•	
a.	Supply of f	urniture	:			
	Buildings	2	2	2	2	2
	Total A	2	2	2 .	2	2
В.	Recurring					
1. a.	Salary of spost Created BDOs (1640-5 posts to upgraded as in the scal Rs. 2000-35	d and for 2900) be SDOs e of		2.15	2.15	2.16
b. c.	General Ext Officer (1400/2300) 5 posts UDCs 1200-2040 5 posts	- 1	2.00 1.65 1.50	1.66 1.50	1.66 1.50	1.67
<b>V</b> D	DL. POSTS PRO	POSED				
1.	SDOs (2000-3500) 3 posts. Provision for 2 posts. The 3rd is in lieu of existing BDO availabl in Non Plan	e <b></b>	1.07	1.09	1.11	1.13

Office	expenses	_	0.30	0.20	0.20	0.20
Total	======================================	2 <b>-</b> 00	======= 8 72	======= 8.79		====== 8.89
10 041	=======	ZJ-00	=======		:=======	======

## 7. Summary of expenditure (Rs . in lakhs)

Year	Establishment	Grant	Capital Loan Bldg.	Total
90-91	2.00	*******		2.00
91-92	હ.ઇહે.	- 20-1	2.00	8.72
92-93	6.79		2.00	8.79
93-94	6.83		2.00	8.83
94-95	6.87		2,00	8.87
Total	29.21		8.00	37.21

Foreign Exchange : Nil

Remarks : Nil

#### UNION TERRITORY OF LAKSHADWAEP

#### DRAFT VIIITH FIVE YEAR PLAN-1990-'95.

SECTOR: OTHER RURAL DEVELOPMENT PROGRAMME (PANCHAYATI RAJ)

#### INTRODUCTION

The Island Councils under the Lakshadweep Island Councils Regulation 1988 have already been constituted and came into being from 6th April 1990. The Introduction of these Island Councils threw light on democratic set up of this smallest Territory. This new set up is similar to the Panchayathi Roj set up available in other parts of the Country. There are ten I land Councils tenctioning in the Union Territory of Lakshadweep. These Councils will function as wodel points for Social Welfare activities in their respective The General Welsere of the Society will be improved by providing drinking water, Streat lighting, public Conveniences and Road facilities by rendering necessary financial assistance like orant-in-aid to these Island Councils under this Sector, since these Councils have no resources of their own to maintain themselves and to carryout developmental activities.

It is at most necessary to uplift the Island Councils by providing more resources so that they would be in a position to stand at their own feet at a later stage.

The following two schemes are proposed under this Sector.

-: 154 :--

: X :

Scheme No. 1 : Grant of Financial Assistance

to Island Council.

Scheme No. 2 : Administrative Set up.

## OUTLAY AT A GLANCE

Other Rural Development Programmes (Panchayati Raj)

(Ms. in lakhs)

Sll No.	Name of the Scheme	1990-91	91-92	92-93	93-94	94 <b>-</b> 95
tombo adviser (v.)	Grant of Financial Assistance to Island Councils.	, der ei sprominischen "ein ein seit Besonne Bergen der eine der J	39.50	39.50	39.50	3950
2.	Administrative Set up		3.80	3.80 -	3.35	4,65
700 000 t g 000 500	TOTAL:-		43.30	42.80	42.85	44.15

#### -: 155 :-

#### UNION TURRITORY OF LAKSHADWEEP

#### DRAFT VIIITH FIVE YEAR PL N 1990-195.

Head of Account: 102251500 101

SECTOR: OTHER RUNAL DEVELOPMENT Scheme No. 1

1. Name of the Scheme: Grant of Financial Assistance to Island Councils

#### 2. Objective of the Scheme for 1990 - 1995.

The Island Councils under the Lakshadweep Island Council Regulation 1988 have already been constituted and come into being with effect from 6th of April, 1990. There are 10 Island Councils functioning in the Union Territory of Laksh dweep. These Councils are having no resources of their own to maintain themselves and to garryout developmental activities. It is most necessary to uplift the Island Councils by providing resources. More shopping Complem/Market Buildings, Rest Houses will have to constructed to augment the resources of Island Councils so that they would be in a position to stand on their own feet at later stage. The Island Councils can rent out these market Building/Shopping Complexes and the Rest Houses and the accumulated funds could be utilised to maintain accounts, records and establishments of the Councils in a better way by appointing full fledged staff. Based on the size of the Island the number of st ff appointed will be decided. The total great in aid payable to any Island Council shall not exceed Rs. 5/- Lakhs per annum.

- 3. Proposed Outlay for VIIIth Five Year Plan & 158 Lakhs.
- 4. Targets & Achievements during VIIth Pive Year Plan 1985-'90.
  - A) Physical Nil being new Scheme.
  - B) Financial Mil being new Scheme.
- 5. Programme & Margets for VIIIth Five Year Plan 1990-95.

#### A) Physical

In the Union territory of Lakshedweep, there are 10 Island Councils functioning. These newly constituted Island Councils are to be provided with Office and Staff. Grant-in-aid amount would be required by the Island Councils for the maintenance of Orfice, Staff, Construction of Market Buildings, Rest Houses, Repair and renovation of the Buildings, owned by the Councils, TA/ON of the Chairman and Vice Chairman and Counsellers etc. An outlay of As. 158, - lakhs is proposed for sanction as grant-in-aid.

#### B) Financial (is. in Lakhs)

Grant-in-aid QRs. 5/- labbs to four major island Councils of Amini, Andrott, Mavaratti & Minicoy Rs. 4/- labbs to three Island Councils of Lgatti, Kadmat and Kalpeni Rs. 3/- labbs to the Island Councils of Coatlat and Kiltan and Rs. 1.5 labbs to the Island Councils of Bitra per annum from 1991-92 to 1994-95.

- 6. Details of Expenditure (Ps. in lakhs)
  - A) Nich Recurring 90-91 91-92 92-93 93-94 94-95
  - (i) Grant in aid to Island Councils.

    TOTAL(A) -- 39.5 39.5 39.5 39.5 39.5
  - B) Recurring Nil
- 7. Summery of Expenditure (Rs.in lakhs)

Year	Establi~	Grant	Ca	pita	1	Total	
	soment.		Loan	Bldg.	Other than loan & Bldg.		
1990-91		<b></b>	₩.		4		
1991-92	~	39.5	-		-	39.5	
<b>1</b> 992 <b>-</b> 93		39.5	. 🛥	-		39.5	
1 93-94		39.5		-		39.5	
1994-95	-	39.5		~		39.5	
Total:	design (in the control of the contro	158.00			\$ 1.00 to \$1.00 to \$1	158.00	

The approximations of the proximation of the contract of the proximation of the proximati

^{8.} Foreign Exchange Nil;

^{9.} Romarks : Nil.

#### DRAFT VIIITH FIVE YEAR PLAN 1990- '95.

Sector: Other Rural Development Scheme No. 2
Programmes (Panchayati Raj)

Head of Account: 102 25 15 101

- 1. Name of the Scheme : Administrative Set Up.
- 2. Objective of the Scheme for 1990 1995.

The Island Councils under the Lakshadweep Island Council Regulation 1988 have already been constituted and came into being with effect from 6th of April, 1990. This new set up is similar to the Panchayati Raj set up available in other parts of the Country. At present there is no authority or full time set up established in administration of the Administrative of these Councils. Therefore it is imperative to have a full-fledged set up under a Director to exercise various powers under the Island Council Act and Rules. Therefore it is proposed to set up a full-fledged Administrative Machinery in the Administration.

- 3. Proposed outlay for Ligth Five Year Plan 33.15.30lakhs.
- 4. Target and Achievement for Eighth Five Year Class 1985-190.
  - a) Physical
- : Nil (being new scheme)
- b) Financial
- : Nil (Being new scheme)
- 5. Programme and Target for Eighth Five Year Plan 1990 1995.
  - a) Physical

It is proposed to set up fulfledged machinery under a Director for the Administration of Island Councils. The post of Director is proposed to be created during the last pear of the Eight Five Year Plan. Till such time the Secretary (Pradesh Council) will function as Ex-Coldicio Director I. Tend Councils. The following posts are proposed.

- (1) Director (Rs. 3000 4500) : 1 Post
- (2) Deputy Director (Rs. 2200 4000) : 1 Post
- (3) Asst. Secretariat (%. 1200 2300): 1 Post
- (4) Accountant (Rs. 1350 2200) 1 Post

```
(5)
             Senior Stenographer Grade II
                                                                                                         1 Post
             (Rs. 1400 - 2300)
(6)
             U.D.Cler (Rs. 1200 - 2040 )
                                                                                                         1 Posts
(7)
             LDC/Typist(Rs. 950 - 1500 )
                                                                                                         1 Posts
             Group D ( Rs. 750 - 940 )
                                                                                                         1 Post
(8)
            Messenger (Rs. 750 - 940)
                                                                                            £
                                                                                                         1 Post
(9)
(10) Stenographer (Rs. 1200-2040) . 1 Post
             b) Financial (%. in lakhs)
          Proposed outlay : Rs. 15,30 lakhs
6.
          Details of Expenditure (R. in Labbs)
7.
                                                            1990-91 91-92 92-93 93-94 94-95
          A. Hon recurring
                                                                                     1.00 0.25 0.25
          k) Puchase of Type-
                                                                        ---
                  writer/Furniture
                                                                   mage and make stays to the enter that their their than the make their their than their than that their than their their than their than their their than their than their than their their than their than their than their than their their than the their than their than the t
                       Total (A)
                                                                                      1.00 0.25 0.25 0.25
             B) Recurring
                     Post proposed
             1.
             1) Director
                                                                                                                                       0.75
                      (3000-4500)lpost
             2) Dy.Director
                   (RS.2000-4000) lpost -
                                                                                      0.50
                                                                                                       0.55
                                                                                                                       0.60
                                                                                                                                       0.60
             3) Asst.Secretariat
                      (Rs.1400-2300)lpost -
                                                                                                       0.30
                                                                                                                                       0.30
                                                                                      0.25
                                                                                                                       0.30
             4) Accountant
                      (Rs.1350-2200)1 post -
                                                                                      0.25
                                                                                                       0.30
                                                                                                                       0.30
                                                                                                                                       0.30
                     Senior Stenographer
                     Grade II(8.1400-
2300) l Post
                                                                                                                                       0.30
             6) U.D.Clerk
                      (Rs, 1200-2040) 2post -
                                                                                      0.75
                                                                                                       0.30
                                                                                                                       0.80
                                                                                                                                       0.85
             7) Stenographer
                      (1200-2040) l post -
                                                                                      0.25
                                                                                                       0.25
                                                                                                                       0.25
                                                                                                                                       0.25
             8) LDC/Typist
                      (Rs. 950-1500)2 posts -
                                                                                      0.40
                                                                                                                       0.50
                                                                                                                                       0.50
                                                                                                       0.45
             9) Messenger
                      (Rs. 750-940) l post -
                                                                                      0.15
                                                                                                       0.15
                                                                                                                       0.20
                                                                                                                                       0.20
           10) Group D Post
                                                                                                                       0.20 0.20
                      (Rs.750~940)lpost
                                                                                      0.15
                                                                                                       0.15
                                                                                                                       0.15 0.15
          11) TA/DA/MR Etc.
                                                                                                       0.10
                                                                                      0.10
                     TOTAL(b)
                                                                                                       3.05 3.30
                                                                                                                                        4.40
                                                                                      2.80
                     TOTAL (a) + (b)
                                                                                       3.30
                                                                                                       3.30
                                                                                                                       3.55
                                                                                                                                        4.65
```

-: 159 :8. Summery of Expenditure ( Rs. in lakhs)

Year	Estapl	ish-	Grant	Ca	pital	r- artugan	Total
	ment			Loan	Bldg.	Other than	<u> </u>
						Loan	
	و يونون فينوا فيناه فيناه وينوا فيناه	und hayd daugh from Hund bladf board :	had but have but			Bldg.	
1990-	91		-		Amin	-	Rent
1991-'	92 2	.80	1.00	~		<del>-</del>	3.80
<b>19</b> 92 <b>-</b> 9	3 3	.05	0.25				3.30
1993-1	94 3	.30	0.25	~	-		3.55
1994-	95 4	. 40	0.25		-	-	4.65
and the contract the second	· a hear feet took took prob the	and them had then that have then	**** ### ### ### ### ### ###	d tod gyg gad <b>201</b> 5 <b>00</b> 1	noi tillip punk haar 6-07 pant 6		***************************************
TOTVT	13	.55	1.75		~	-	15.30
						<del> </del>	

9. Foreign Exchange : Nil

10. Remarks : Nil

****

<u>Amo/*</u> 16890.

-161-

#### DRAFT VIII FIVE YEAR PLANT 1990-95

#### INTRODUCTION

SECTOR:

#### ANTI-SEA EROSION

The Lakshadweep has got a land use area of 28.3 sq.kms for a popula tion of 40,249. Thus percapita availability of land is only 0.6 acres. Even this small area is prone to heavy sea erosion. During the VI Plan period a sum of Rs.47.11 lakhs has been spent to protect the land and properties from sea erosion. But it has been observed that the anti sea erosion work constructed was constlier that what had been estimated and no substantical achievements could be made during the VI Plan Period.

- 2. In view of sever erosion in the islands and highcost of shore protection measures, the Administration suggested the development of local technology on the basis of measures undertaken by the local population in the past to suggest alternative less costlier measures keeping in view the limitations and physical restrictions prevalent in the islands. Accordingly the Ministry of water resources constituted a team of experts to chalk out the strategy for activities vice Ministry's OM dated 6.1.1986, 16.4.86 and 28.5.1986. The committee after studying the phenomenon of crosion in Lakshadweep islands and the works undertaken in the past suggested the following cost effective pilot schemes for the erosion sites in the western lagoons in various islands.
- 3. (i) Providing rebberised coir bags filled with cement mortar as toe layer and placing ordinary coir bags filled with sand in the slope beyond high tide level extending upto wave height.
  - (ii)Providing tetrapods 1/2 ton capacity as the toe layer and placing hollow dement concrete blocks in slope extending beyond high tide level upto wave heights.
  - (iii)Providing tetrapods 1/2 ton capacity as the toe layer and the remaining slope with netted stones or gabions weight 80 to 100 Kgs. extending beyond high tide level upto wave hight.
  - (iv) Providing tetrapods as the

- (iv) Prowiding tetrapods as the toe layer and slope with sand filled coir bags and protected with timber piles.
- 4. Shore protection works adopting pilot scheme No.12, and 4 for a length of nearly 1000 metres in the island of Amini, Kadmat, Kiltan, Chetlat, Agatti and Minicoy have already been executed during the year 1986-87, 1987-88 and 1988-89. The performance of these pilot schemes against wave a ction has also been observed for one to 2 monsoons. the leader of the committee formed by the Ministry of Water Resource along with the senior scientist who visited the islands in February, 1989 to assess the performance of the pilot schemes have found these schemes to be satisfactory in general and onserved theat these measures have withstood the wave action. They have therefore recommended that these schemes can also be made applicable for the affected areas in the eastern sea shore, wherever the wave action is not severe, a gentle beach slope is noticed and firm rocky/bouldry strata available for placing the toe layer. A total of 9600 metres of the sea shore has now been identified as requiring to be protected immediately as perthe findings of the Committee earlier and as a result of the finding during subsequent visit during February 1988 again. This is against the 16015 metres reported by the Administration. The measures to be adopted in different islands would be as per details given below:

s.No. Name of island	Toe of Mortar filled Toe of 0.5 / Tetrapod Toe Toe of Sea Only coir bags & sand fi- Tetrapods & with Gaboins Tetrapods wall toyed lied coir bags on the hollow concre- filled with or sand section slopes OR te blocks on boulders on filled with Dag Toe of Tetrapods the slopes the rear side coir bags Exbions. Toe of Tetrapods the slopes the rear side coir bags Exbions. Toe of Tetrapods the slopes the rear side coir bags Exbions. The course of 16000 Metro.	two To rs of To rfilled tal s with len tar or gth trapods 00/M
	250 150	500 1500 40 1690 50 600 150 40 1540 950 950 770 700 250 350 400 200 8.16000m9600 1akhs 26.001akhs

- 5. An outlay of Rs.122.35 lakhs was provided for antiseaxwx erosion work in Lakshadweep islands during the VII th
  plan, with this outlay the sea protection works to the extent
  of 2270 metres will be provided. The balance valuerable
  length of the sea shore of 7330 metres is proposed to be protected during VIII Plan. To achieve this target an outlay of
  Rs.402.3 lakhs is required.
- The committee in its earlier report recommended for providing natural vegetation and plants which grows on the sea cost and having deep and extensive root-structure for protecting the cost in places where attack is not severe or where second line in combination with war other protection works is found necessary. Accordingly an extensive plantation programme is being implemented by the agricultural Department of Lakshadweep Administration in conjenction with anti-sea erosion measures proposed above.
- 7. For effective implementation of the scheme creation of one sub-division with its comprementary staff is essential and hence the provision is included in the plan to have a sub-division with an outlay of R.10.28 lakhs.

#### PROGRA MME AND TARGET

A. PHYSICAL	• <u>90<b>–</b>91</u>	9192	92-93	93-94	94 <b>-</b> 95	•
Sea erosion protection work	910 Metro	1790 Metre	1445 netre	1560 metre	1625 metr	•
Establishment one sub-division	. 1	1	1	1	1	
B. FINANCIAL					,	•
Works (Rs. in lakshs)	50,00	97.64	79,48	85.60 89	.58 402	; ; ;
Establishme t (Rs. in laksh)	NIL	2.36	2.50	2.64 2	.78 10	·28
Total	50000	100.00	81.98	88,24 92	.36 412	•58

		.=.=.=. ]	=.=.=.:	<b>=</b> ,=,=,:	= = = = = = = =	.=.=.=	.=.=.=.=.=	.=.=.=.=.=.=.=.
Sl. Name of No. island	Total length to be prevented by all schemes	length to be covered during VII Plan	length to be covered during 1990-91	length to be covered during 1991-92	length to be covered during 1992-93	length to be covered during 1993-94	length to be coverd during 1994-95	Total amount in lakhs
=.=.=.=.=.=	.=.=.=	.=.=.=.	=.=.=.	=.=.=.	=,=,=,=	.=.=.=.	=.=.=.=.	<b>=.=.=.=.=.=.</b>
1. Minicoy	500	400	_	50	-	50		16.25
2. Amini	1500	400	100	225	250	225 ·	300	76.10
3. Agatti	1690	250	<del>9</del> 0	450	250	<b>3</b> 50	300	72.21
4. Chetlat	600	150	50	100	50	150	100	25.00
5. Kiltan	150	160	_	_	_	_	<b>-</b>	5.25
6. Kadmat	1540	<b>20</b> 0	250	270	300	240	280	77.10
<ol> <li>Kavaratti</li> </ol>	-95 <b>0</b>	200	100	<b>1</b> 50	150	150	200	55.00
8. Kalpeni	7 <b>7</b> 0	220	50	125	125	125	<u> 1</u> 25	29.40
9. Andrott	700	150	90	190	<b>9</b> 0	90	90	92.00
10.Bitra	250	150	50	50	-	_	-	40.00
11.Bangaram	350	_	50	100	.√ <b>5</b> €	100	50	12.25
12.Cherium	400	_	.80	<del>9</del> 0	80	80	80	20.00
13.Suheli	200	_	-	_	100	_	100	7.00
<b>*</b>							-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,	-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,
Tota 1	9600	2270	910 50	1790 9 <b>7.</b> 64	1445 79.48	1560 85.60	1625 8 <b>9.</b> 58	527.56 Averag 402.30 Cost/M 5495

-166-

## VIIITH FIVE YLAR PLAN 1990-1995

SECTOR : ANTI-SEA EROSION

(Rs. in laksh)

SCHEME - 1

## OUTLAY AT A GLANCE

Name of the scheme	Proposed outlay	1990 <b>-</b> 91	1991 <b>-</b> 92	1992 <b>-</b> 93	1993 <b>-</b> 94	1994 <b>-</b> 9.
1.=.=.=.=.=.=.=.=.	1990-'95					
1. Anti Sea Brosion work in lakshadweep	412.58	50.00	100.00	31.98	88.24	92.3€
Total	412.58	50.00	100.00	81.98	88.24	92.36
		<del>_</del>			_= . = . = . = . =	. = . = . = . :

# DRAFT VIII FIVE YEAR PLAN 1990-95 U.T. OF LAKSHADWEEP

Sector: A-nti Sea Erosion Scheme No.1

- 1. Name of Scheme: A nti Sea Erosion work in Lakshadweep islands.
- 2. Objectives of the: The scheme envisages providing Five year Plan cost effective and other suitable protection works (9500m) to save the islands from sea erosion.
- 3. Proposed outlay for the five year plan : Rs. XXXXX 412.58 lakhs 1990-95
- 4. Target and achievements during 1985-90 (if any) yearwise.

a)Anti Sea Erosion

in Lakshadweep

20 20 20 20 400 400 400 770 1000 1000

B. FINANCIAL

in lakhs

5 5 20 20 20 30 30 45.00 45.00

C. FINANCIAL ABSTRACT Item

a) Establishment

Bldg. 5 5 20 20 20 20 30 30 45.00 45.00 Total 5 5.00 5 20 20 30 30 45.00 45.00

PROGRAMME AND TARGET FOR 1990-95

A. PHYSICAL PROGRAMME (BRIEF WRITE UP)

The Export Committee constituted by the Ministry of Water Resources to chalk out the strategy for action with regard to protection of sea shore against sea erosion in Lakshadweep islands suggested certain cost effective pilot schemes for the erosion sites after conducting on the spot study. The committee has now identified a length of 9500% metres of Sea Shore as severly effected area. However the Administration has identified 16015 metres of sea shore as affected area. By the end of VII the Plan it is expected to m complete 2270 metre of sea shore protection work with the chemes suggested by the expert committee. The remaining length of 7230 metres of sea shore is proposed to be protected by implementing the scheme. For the effective implementation of the scheme it is proposed to haveasub-division with following complementary staff: -

1.	Asst. Engineer	(2000-3500)	.1	Post
2.	Junior Engineer	(1400-2300)	.1	Posts
3.	U. D. Clerk	(1200-2040)	1	post
4.	L.D. Clerk	(950 <b>-</b> 1500)	.1	post
5.		(750-940)	.1	Post
	Chowkidar	<b>(7</b> 50 <b>-</b> 940)	1	post

The proposed scheme outlay is Rs.397.47 lakhs and that of establishment charges Rs.12.53 lakhs.

#### Targets for 1990-95

#### 1. PHYSICAL

	1990-91	<u> 1991–92</u>	1992-93	1993-94	1994-95
Anti Sea erosion protection work	910 M	1430 M	1445 M	15 <b>6</b> 0 M	1625 M
B. Staff No					
1. Asst. En (2000-		ost 1post	1 post	1 post	1 post
2. Junior					
(1400-2300)	) 4	4	4	4	4
3. U.D. Clo (1200-2040)		1	1	1	1
4. L.D. Clo					
<b>(950–1500)</b>	<b>龙</b>	1	1	1	1
5. Peon (750-940)	<b>*</b>	1	1	1	1
6. Chowkida	nr				
(750-940)	1	1	1	1	1

II.	FINANCIAL	(Rs 🗸	in	laksh)

* nti Sea Erosion protection										
work	50.00	78.65	79.45	85.60	89.58					
b) JTAFF										
1. Asst. En 1 post	gineer <del>1</del>	0.44	0.46	0.48	0.50					
2) Junior Engineer										
4 posts	-	1.24	1.30	1.34	1.38					
3) U.D. Cle 1 post		0.20	0.22	0.24	0.26					
4) L.D. Cle 1 post		0.18	0.20	0.22	0.24					
5) Peon 1 post		0.15	0.16	0.18	0.20					
	B-10	0.15								
		2.36								
Grant Total	***	81 <b>-</b> 01	81.98	88.21	92.36					
6. DETAILS OF EXPENDITURE (ks. in lakhs)										
A. Mon recu SeA erosion Work	protect		75.48	85.60	89 <b>.</b> 58					
B. Recurring.										
		2.36								
		00.00								
. ബ ബ ബ ബ ബ ബ ബ ബ.										

#### 7. Summery of Expenditure (Rs. in Lakh)

Year Estt. Grant Loan Bullding other than loan & Bldg. 1990-91 50.00 50.00 1991-92 2:36 9,7.64 100.00 1992-93 2.50 79.48 81.98 1993-94 85.60 88 88.Ž4 2.64 1994-95 2.78 89.58 . 92.36 Total 10.28 - - 402.30 412.58 

- 8. Foreign Exchange: Nil
- 9. Remarks : Nil

## DRARTMENT OF ELECTRICITY

#### Sector : Power

#### INTRODUCTION

The idea of electrification in Lkshsdweep was first taken up in the island of Minicoy. A proposal was made for this purpose in the Second Five Year Plan and an out lay of Rs. 1.00 Jakh was approved. Expenditure during the S-econd Five Year Plan was Rs. 0.19 lakhs only

- 2. The electrification scheme was further greated in the Third Five Year Plan an outlay of Rs. 5.56 lakhs was provided under this sector.
- 3. The First Island viz Minicoy was electrified during 1962. Second Island Kavaratti was electrified in 1963. These two islands had foreign made generating sets. The third island Amini was electrified in 1965 and the forth island Androth was electrified in 1966. These two islands had Indian made generating sets.
- 4. With Rs. 5.56 Lakhs, the above four islands could be electrified and an installed capacity of 229.8 kW 4.6 KW High Tension Line, 49.545 KM Low Tension Lines were erected. A total of 548 numbers of domestive connections and one Industrial connection were provided. The amount spent during the Third Five Year Plan period was Rs. 7.15 lakhs.
  - During the three Annual Plan 1966-69, a total outlay of Rs. 10.97 lakks was approved by the planning Commission. An amount of Rs. 8.95 lakks only was spent. During 1966-67, no new shomes were taken up. The achievement during this year was to increase the generating capacity, provide more service connections and street lights in the four electrified islands. Thus the acievement of the installed capacity was increased to 315.6 KW from 229.8 KW, the lines were extended to 31.95 KM, service connections increased to 637 and the street lights to 209 numbers.
  - 6. During 1967-68 Kalpeni Island was electrified with generating capacity of 56.6 KW. With this the total installed capacity of 5 electrified island was 372.2 KW and 336 street lights.

- 8. During the 4th Five Year Plan '1969-74) a total outlay of Rs.18.11 lakhs was sanctioned by the Planning commission. During this period Kadmat(1970) Kiltan (1971) and Chetalt (1974) were electrified. Thereby, the installed generating capacity was increased to 783.80 KW, High Tension Line and law Tension Lines were extended to 5.086 KW and and 74.08 KM respectively Service connections were increased to 2109 and street lights 614 numbers. Expenditure during the Fourth Five Year Plan was Rs.15.27 Lakhs. Started tomprovide 24 hours power supply at Minicey and Kavaratti during this period.
- For the Fifth Five Year Plan period an outlay 9. of Rs. 58.01 lakhs was approved. This was mainly for the augumentaion of generating capacity and distribution system in the islands. The activement during the plan period was (a) the generating capacity was increased to 1368.5 KW (b) three pase L.T.Lines to 50.700 Kms totalling L.T. Lines to 88.491 Kms (c) 2mmore sub stations x were erected; thus making total number of sub stations to 4 (d) total service connettions were increased to 3491 numbers and street lights to 851 numbers. The amount spent during this plan period (1974-1978) was Rs. 24.64 dlakhs. During November 1977, Kalpani island was hit by a severe cyclone shich completely destroyed all the lines and caused major damages to the power house. An amount of Rs. 1.50 Lakhs was sanctioned for the reconstruction works. The work has been completed by the middle of 1978

- 11. Sanctioned outlay for the year 1978-79 was **.25.00 lakks out of which Rs.13.87 lakks was spent for various schemes. During 1979-80 an outlay of Rs.20.00 lakks have been approved in which an expenditure of Rs.13.83 lakks had been incurred for development programme. The achievement during the plan period 1976-79 and 1979-80 was (a) Generating capacity was increaded to 1578.7 KW (b) three phase L.T.Lines to 62.054 Km total L.T.Lines to 96.245 Km (c) total service connections were increased to 4299 and street lights to 1057 numbers. 24 hours power supply was provided at Minicoy from 1st February 1979.
- 12. For the sixth Five Year Plan (1988-85) an amount of Rs.150.00 lakes have been approved by the Planning Cosmission. The main objective of this Plan was to augment generating capacity and distribution system and to provine 25 hours power supply in all the electrified Islands and to electrify Bitra Island. Procurement of one 60 tonne oil bargs was also envisaged for the transportation of High Speed Diesel Oil from mainland to various islands.
- Against the sanctioned outlay of Rs.150.00 lakhs an amount of Rs.159.31 has been spent during the Five Year Plan. Smallest inhabited island viz Bitra got electrified during December 1982. Round the Clock Power supply was exteded Andrott from 15-8-82 and in other islands viz Amini, Kadmat, Chetlat, Kalpeni from 3/83. In Bitra island 12 hours supply was maintained. The achievement of the 6th Plan are given below.
- i) Installation capacity added was 1400 KW (ii) 11 Nos. Sub-Stations installed (iii) 3.50 KM HT lines constructed (iv) Additional 36.468 kms of Ll 3 phase and single phase and single phase distribution lines were constructed. (v) Provided 4201 Nos. INMANAKANA domestic/commercial service connections and 10 Nos. industrial connections and (vi) 1391 Nos. additional street lights were provided.

for the VIIth Five Year Plan (1985-90) an amount of Rs.385 lakhs has been approved by Planning Commission. The main objective of the Plan was to suggest the generating capacity and Transmission and Distribution system and maintain 24 hours power supply in the electrified islands.

By the close of 4th year of the 7th Five Year Plan an amount of Rs.370.45 lakks has been spent against an approved outlay of Rs.385 lakks. Round the Clock power is maintained in the islands. In Bitra 24 hours power supply from 5/88 started with the introduction of 5 KW Solar Photovoltaic power system under NRSE. The main achievement during the end of 4th year of plam period are (1) The installed capacity was added 2798 KW.

(2) 12 Nos. Sub Stations were constructed (3) 6.50 KM HT Line constructed (4) 16.50 KM of LT 3 phase and single phase distributi lines were constructed (5) 1817 Nos. Domestic/Commercial service connections and 41 Nos. industrial connections were provided and (6) 833 Nos. Street lights were provided. Efficient energy daving lamps viz PL 9 W and SL 9 W lamps were introduced in the first time in the history of Lakshadweep as on energy conservation measure.

The Planning commission has approved an outlay of Rs.95.00 lakhs for the year 89-90. The physical achievements during this year anticipated are (i) construction of HT lines 7 Kms (ii) 24Nos. Sub Stations to be added (iii) 19KM LT 3 phase and single phase distribution lines (iv) 450 Nos. domestic/commercial service connections and (v) 320 Nos. Street lights.

It is expected that the targets will be anothic ved by the end of this year.

#### VIIIth FIVE YEAR PLAN 1990-95

Energy is a vital requirement for economic development of any area. Increasing amounts of Energy are needed to improve the quality of life of our people which is one of the potential instruments in meeting the challenge of poverty, malnutrition, unemployment and under employment.

The Five Year Plan has been formulated as per the guidelines of the Planning Commission. The spill over development schemes not completed during 1988-89 shall be completed during 1988-89 shall be completed during 1989-90 itself.

An amount of Rs.185.45 lakhs has been proposed for the first year of the plan is 1990-91. The details of schemes to be taken up during this Five Year Plan period are discussed in the following paragraphs. The main objective distribution of electrical energy and maintaining round the clock power supply in all the islands.

It is proposed to add 250 KW capacity Diesel Generating sets in three islands viz. Kavaratti, Andrott and Kalpeni to meet the additional demand of power required for the construction of break water in these islands. No provision is geen made in the respective break water schemes for the power? needed by them. Therefore the extra power is needed to be provided by the Electricity Department under the power sector. Augmentation through conventional generation at Kavaratti, Kalpeni will be undertaken only if the eastern side jetties are constructed. No other increase in generating capacity is proposed since the increased demand is proposed to be met through Non-Conventional Energy sources. The additional requirement of power supply in other islands will be made available from Non-Conventional Energy Sources for which a separate plan has been drawn up under NRSE. The growth of maximum demand during 7th Five Year Plan period and the projected maximum demand at the end of VIIIth Five Year Plan period is given below.

	Maximum	<u>ໄດ້ເຫລກປ</u>	Committee to the same	Projected Maximum demand in	Additional industrial load expe-	Total demand
			inoreas		oted.	
	1985-86	1969-90 *======	의 기업 <del>독교</del> 연구 /	1994-95	KU	·= regerius
Minicuy	2 69	436	<b>3</b> 0%	700	25	725
kavaratti	354	485	31	1120	50	<b>117</b> 0
Amini	160	2 <b>6</b> 0	2 <b>.3</b>	32 ()	20	<b>3</b> 40
Andrott	269	436	72	750	25	775
Kdlpeni	112	200	150	500	20	520
Agatli	17?	250	52	380	20	400
Kadmat	110	180	50	2 70	25	295
Ki <b>t</b> tan	2 ()	100	40	140	20	<b>1</b> 60
Chetlat .	46	. 100	35	135	10	145
Bitra	12	15	33	20	-	20

事情 医结束性毛囊 医抗血解炎性 医抗性性 "我这样我,我可以是我的我们的,我们们会却把这种,他们也就是这种什么说。"**是** 化异物基苯基苯

d

The 13th annual power survey conducted by central Electricity Authority has projected a load demand of 3.9 MW for the UT by the year 1994-95.

The total damad is expected to be around 4.3 NM (i.e 400 KW more than 13th A.P.S Projections) on accumt of Break Water Scheme being taken by Lakhsadweep Harbour Works at Minicoy, Kavaratti, Androth and Kalpeni. A generation of 200 KW cach as need for break water scheme in each the islands. Corresponding to the increased Load deamad as projected above the generation required for various islands by the year 1990-94 were calculated as follows:

Minicoy	940	KW
Kavaratti	1440	Kw
Amini	<b>5</b> 75	KW
Androth	935	KW
Kappani	750	KW
Agathi	560	KW
Kadmat	<b>3</b> 60	KW
Kiltan	250	KW
Chetiat	<b>26</b> 8	$\mathbf{K} \mathcal{A}$
Bitra	30	KW
Bangaran	45	RW

Frequent trippings of everhead lines due to very large number of coenut trees in the islands is rapent. The conducte of over head lines snaps quite frequently because of high velocity of wind and corression. It is therefore proposed that all overhead lines of HT and Ltnwill be converted into under ground system during the plan period.

The island wise dentials of major works to be carried out during the VIIIth Five Year Plan are discussed separtly.

The work load of the Electricity Department is increasing day by day due to the prime rapid developments. For better administrative functioning and effective implementation the organisation is to be strenghtened. At present, there are 7 sub divisions including one independent subdivision headed by an Assistant Executive Engineerr (Ele) and 11 Electrical Sections under the department

The total staff strength is only 341. As per C.P.W.D manual, the work load of a construction Division has been fixed at Rs. 50.60 Lakhs. And that of maintanance division at Rs. 16.20 Lakhs. The expenditure incurred by the Electricity Department on maintenance, construction etc. for the last three years are given belwo.

year	Mainte	nance	Total Construction Non plan			Grand Total		
1986-87	128.72	To the	318.77	Takhu	111.49	 Lokha	433.26	Lokh
1987-88		- 11	356.35	11	100.00	11	456.35	11
1988-89	150.00	11	382.38	FT	100.00	11	482.38	11

On the basis of the above it is seen that there is justification for more than 2 Divisions with accompanying staff as per the Yard Stick prescribed in C.P.W.D Mannual. It is proposed to setp up only one Division at Kavaratti. The Executive Engine r stationed at Kavaratti will be in overall central of the Department.

• • • • • • • • • • • • •

-: 171(6-)

#### Draft Five Year Plan 90-95

Sector: Power.

2. 3. 4. 5.

8. 9. 10. 11.

13.

Total No. of Schemes-13.

, Outla	y at ql	ance	Rs	• in lakt	ns.	
ame of Scheme		Prop	osed outl	ay		
1	990-91	1991-92	1992-93	1993-94	1994-95	Total
Augmentation of generating capa-city and distribution system at						
Minicoy.	12.00	16.50	18.05	15.60	11.65	73.50
- do- at Kavaratt	i10.00	23.50	41.05	16.10	13.65	104.50
do -at Amini	10.00	16.60	18.65	10.70	9.75	35-70
- do -at Andrott	10.00	29.60	- 21.50	17.15	18.75	97.00
-do - at Kalpeni	25.00	18.85	17.35	14.85	13.50	. 89.55
-do- at Agatti	8.00	20.35	17.15	15.05	14.75	. 75.30
-do- at Kadmat	15.00	19.65	19.15	15.20	13.25	82.75
-do- at Kiltan	8.00	13.90	12.35	12.35	13.55	60 5
-do- at Chetlat	7.00	11.55	9. 33	10.00	10.05	45.55
-do- at Bitra	2.00	5.55	4.55	5.60	4.60	. 22.50
-do- at Bangaram	2.00	1.10	0.10	0.10	0.10	3.10
Administrative set up	1.50	4.00	3.80	4.00	4.00	. 17.30
Energy conserva-		(e) - To - A	246			

tion programme 1.50 5.00 5.00 5.00 5.00

112.00 186.15 188.65 141.70 132.60

#### Draft Five Year Plan 1990-95

#### Sector: Power

# Scheme No.1

- 1. Name of the Scheme
- * Augmentation of generating capacity and distribution system at Minicoy.
- 2. Objectives of the Five Year Plan 90-95
- To meet the growing power demand and for over all development of the back ward area.
- 3. Proposed outlay for Five Rs. 73.80 lakhs Year Plan 90-95
- 4. Target and Achievement during 85-90

	A. Physical		<u>-86</u>	86-8	7 1	87 <b>–</b> 88	8	8-89		89 <b>-9</b> 1	<u>0</u>
		Tar- get	Achi- evem- ent.	Tar.	Ach.	Tar.	Ach.	Tar	Ach	.Tar	Ach
1.	Generating capaci- ty(250 KW)	·	<b>-</b> .	4	<b>-</b> .	_	3	<del>-</del>	1	-	<b></b>
2.	Substation (500 KVA)	· _ —		_		2	<b>J</b> enn.		2	_	_
	(100 KVA)	-	-		-	3	-	· <del>-</del>	3	-	
	(63 KVA)	· _	<b>-</b> . ,		_	3	-	-	3	-	-
3.	HT Line(UG) a. Conversion from OH	<del></del>			_	4	-	<b>.</b>	4	-	••
	b. Construction	_	_	-		-	-	1	1	-	-
4.	LT line OH(KM)	1	2	1	-	-	1	1	1	-	-
	LT line UG(KM)		-	-	-	-	_	_	_	2	2
5.	Service connection(Nos	5) 50	26	50	42	100	46	50	50	50	50
	b. Industrial	3	3	2	-	2	-	3	3	3	3
6.	Street lights(Nos)	30	23	30	7	30	17	50	50	50	50
7.	Oil storage tank (300 KL)	-	pro		_	_	-	-	-	1	1
8.	Civil Works										
	a. Power House building	-	deser	1	1	-		in.	***	-	_
	b. Extension to Office	e <b>-</b>	-	-	-	_	_	-	-	1	1
	c. Type II quarter	-	-		-	-	-	2	-		-
9.	Meter Test Bench	-	-	1	-	-	-	-	_	-	-

10.	Sta	aff(Cum.)	(1)	(	2)	(3)		5)
			Tar. F	<u>lch.</u> T	ac.Ach.	Tar. Ach	Tar.8ch	· lar.
	a.	AE(Ele) 2000~3500	1	-	1 -	1 1	1 1	1
		JE(Ele) 1400-2300	1	⊷,	1 -	1 1	1 1	1
		UD Clerk 1200-2040	1	-	1 -	1 -	1 1	1
		LD Clerk 950-1500	1	-	1 -	1 -	1 1	ï
	₽•	Tracer 950-1500	1	•	1 -	1 1	1 1	. 1
	f.	Group D 750- 940	1	•	1 -	1 1	1 1	1
	9•	Meter Mechanic 1320-2040	1		1 _	1 1	1 1	1
	h.	Helper 775-1025	1		1 -	1 1	1 1	1
		Financial(Rs. in lakt	ns) 3.00	4.032	20.00 31.	16/ <b>-</b> 24 <b>.</b> 0 52	<b>7 9.7</b> 0 9 <b>.</b> 70	0 8.65
	C	Financial Abstract	85-86	86-87	8 <b>7-</b> 88	88-89	89-90	
	]	tems		• •				
	E	stablishment	-	·	1.20	1.40	1.65	
	G	irant	-	-	••	•••	-	
	C	Capital .	-	gales	-	-	. ***	•
	L	.oan	-	-	-	-	-	
	E	Building	0.90	-	5.60	4.00	2400	
		Other than loan & Duilding	3.13	31.52	17.27	4.30	5.00	
	1	Total	4.03	31.52	24.07	9.70	8.65	
5.	Pro	ogramme and Torget du	ring 90-	<b>-9</b> 5				
	Α.	Physical		Targe	<u>t</u>			
			90-91	91-92	92-	93 93	-94 94	_95
	1.	Substation(50KVA)	2	4	2	•	•	_
	2.	HT Line US(kM)	2	-			-	
	.) •	LT Line UG(KY) a. Construction	_	2	2	2	2	-
		b. Conversion from	n OH 2.50	3	4	4	4	4
	4.	Service Connection						
		a. Domestic	50	50	50			0
		h. Industrial .	3	3	3	;	3	3
	5.	Street Light(Nos)	30	30	30	30	3	0
	6.	Civil works						
		a. Store building	. 1	<b>-</b> .	-		-	•
		h. Office Building	-	1	· • .	•		•
		c. Type III quarter	•••	Pres	2	•	-	•
		d. Type II quarter	**	411	çám	2	2 2	

8,

7.	Staff(Cum)	,				
	a. JE(Ele) 1400-2300		1	1	1	1
	b. Store Keeper(Tech	) 1860 <b>–</b>	1	1	1	1
	c. Cable Jointer 132		1	1	1	1
	d. LD Typist 950-150		1	1	1	1
	e. Meter Reader 950-		1	1.	1	1
	A. Financial(Rs. in 1	akhs) 12.00	<b>16.</b> 50	18.05	15.60	11.65
6.	Details of expanditu	re(Rs. in lak	hs)			
	A. Non recurring	90-91	91-92	92-93	93-94	94-95
1.	Substation	G•50	1.00	0.50	-	~**
2.	HT Line US	2.00	-	-	-	_
3.	LT Line UG					
	Construction	•••	4.00	4.00	4.00.	<b>6.</b> 00
	Convertion from OH	5.00	6.00	<b>6.</b> U0	6.00	<b>6.</b> 00
4.	Service connection	-				
	a. Domestic	0.30	0.30	0.30	0.30	6.30
_	l. Industrial	U.05	0.05	0.05	0.05	0.65
5.	Street light	0.15	0.15	0.15	0.15	0.15
6.	Special T & P	_ <b>2 .</b> Ū(i	<b>2.</b> 00		-	War-
	Civil Works	gart				
	a. Store Building	<b>,2 •</b> C€	-	***	***	-
	h. Office building	<b></b>	<b>2.</b> 00	-	• ••	-
	c. Type III quarter	-		6-00	<i>'</i> .	/ <del>-</del>
	d. Type II quarter		-		4.00	4.60
	Total <b>(</b> A	) 12 _• 60	15.50	17.00	14.50	10.50
В•	Recurring					
	a. JE(Ele) 1400-2300	1post-	0.25	0.26	0.27	" U - 28
	b. Store Kaapar(Tech	)				
	1200-1800	1post-	0.20	0.21	0.22	. 0.23
	c. Cable Joinder 1320-1800	1post-	0.22	0.23	0.24	0.25
	d. LD Typist 950-1500	1past—	0.17	0.18	0.19	0.20
	e. Meter Reader 950-1500	1post-	0.16	0.17	0.18	0.19
	To <b>tal</b> Total	(B) - (A+B)12.00	1.00 16.5 <b>0</b>	1,05 18,0 <b>5</b>	1.10 15.60	1.15 11.65

- -: 175 :-

# 7. Summary of expenditure (Rs. in lakhs)

gain quin gans aine shire disse aine saine s	Establish-			Capital					
Year	ment	Grant	Loan	Building	Other than loan & Building.	1			
1990-91			-	2.00	10.00	12,00			
1991-92	1.00	-	-	2,00	13.50	16.50			
1992 <b>–</b> 93	1.05	-	-	6.00	11.00	18.05			
1993 <b>-</b> 94	1.10		-	4.00	10.50	15.60			
1994-95	1.15	-	-	4.00	6.50	11.65			
Total	4.30	gay Marin shipe Billio Giam di Ali Albar daga	_	18.00	51,50	73.80			

8. Foreign Exchange : Nil

9. Remarks : Nil

# Draft Five Year Plan 1590-95

# Sector: Power

1. Name of the Scheme

Scheme No.2

- : Augmentation of Generating capacity and distribution system at Kavaratti.
- 2. Tbjectives of the Five Year Plan 1990-95.
- : To meet the growing power demand and for overall development of the backward area.
- 3. Broposed outlay for Five : Rs. 104.30 Lakhs. year Plan 90-95
- 4. Target and Achievement during 85-90

	A. Physical	8	586	86-		87		88-		89-	
	-	Tar.	Ach.	Tar+	Ach.	lar.	Ach.	Tar.	Ach.	Tar	Ach.
1,	Generating capacity (250 KW)	.*		4	-	_	4	_		-	_
2.	Substations(500KVA)	_	_	****	-	2	-	-	2	_	_
	(160KVA)	_	-	-	_	2		<u>-</u> .	. 2	-	_
	<b>(</b> 100KVA <b>)</b>	_	-	-	-	4	_		4	-	-
	(63 KVA)	_	_			3	•	_	3	_	
3.	HT Line UG										
	a. Construction(KM)	-	***		-	2	_	_	2	_	-
	h. Conversion from OH(KM)	TI	_	_	_	2	-	-	2	_	-
4.	L.T. Line⊷CH(KW)	_	1	4	1	1	1				
	LT Line UG(KM)	_	-	-	-	_	-	-	-	1	1
5.	Service connection										
	a. Domestic(Nos)	5 <b>0</b>	110	100	110	100	115	100	100	100	<b>1</b> 00
	<pre>b. Industrial(Nos)</pre>	3	3	3	2	4	-	3	3	3	3
6.	Street light(Nos)	25	105	50	<b>3</b> 0	50	15	50	50	50	50
7.	Oil st⊕rage tank (300KL)	_		_		-	-	<b></b>		1	1
8.	Civil Works										
	a. Store building	_	***	1	-	-	_	-	_	ميد	-
	b. Vidyut Bhavan		-	1	-		-	-	_	-	-
	c. Power House Exter	า⊷ —	- -	1	_	_	1	-		_	<b></b>
	d. Type III quarter	_	_	-	_	_	_	1	-		-
	e. Type II quarter	_	-	_	***		-	_	_	-	_
	f. Store building	_	-	-		-	_	_	-	774	

9. Staff(Cum)				-	
a) JE(Ele) 1400-2300	Та 1	r. Ach.	Tar. Ach. 1 -	Tar. Ach.	Tar.Ach.Tar. 1 1 1
b) Tracer 950-1500	1	-	1	1 1	1 1 1
B. Financial(%, in Lak	hs)1.50	5.47 2	20.00 34.32	16.0031.5	<b>5 750 7.</b> 5 015 ,50
C. Financial Abstract		8687		8889	8990
Item					
Establishment	<b>60-1</b>	-	<b>-</b>	0.40	0.45
Grant		-	-	•••	
Capital	-			-	Pan
Loan		<b></b>	••	<del></del>	
Building	h-00	0.10	-		<b>2.</b> 00
Other than loan & Building	5.47	34.22	31.55	7.10	13 _• 05
Total	5.47	34.32	31.55	7.50	15.50
5. Programme and Targe			• • •	, •	
Physical			Target		
	90-91	91-92	92-93	9 <b>3-</b> 94	94 <b>-</b> 95
1. Generating capab it		* ************************************	2	-	ille
(250 KW)					
2. Substation50(kVA)	2	4	2	2	₩
3. HT Line UG(KH)	-	-	-	***	ėma.
4. LT Line UG			4		
Construction(KM)		1	1	-	<u> </u>
Conversion from DH	4.50	5	5	5	5
5. Service connection					
a) Domestic(Nos)	50	50	50	<b>5</b> 0	50
<pre>h) Industrial(Nos)</pre>	3	3	3	3	
6. Street light(Nos)	30	30	30	30	30
7. Civil works					ti -
a. Type III quarter	-	<b>Quer</b>	2		•
b. Type II quarter	-		-	2	•••
c. Store building	-	1	10-M		
d. Office Building	<b>j</b> an	1	~		Anne
e. Power House exte	: dans	1	<b>-</b>	· .	<b></b>

8.	Staff(Cum)	- 7 -		•		
8.	JE(Ele) 1400-2300	_	1	1	1	1
b.	Storekeeper(Tech) 1200 - 1800		1	1	1	1
C¹•	Cable jointer 1320-					
	2040	-	1	1	1	1
	LD Typest 950-1500	_	1	1	1	. 1
₽•	Meter Reader 950-15	oo−	1	1	1	1
В•	Financial(Rs.in lakh	s)10.00	23.50	41.05	16.10	13.65
۶,	Details of expendit	ure(Rs. i	n lakhs)			`
Α.	Non recurring	9091	9192	9293	9394	945
1.	Generating capaicit	y <b>–</b>	-	20.00		-
2.	Substation	0.50	1.00	0.50	0.50	<b>\$</b>
3.	HT Line UG	_	1.00	1.00	-	
4.	LT Line UG					
	a. Construction		<b>2.</b> 00	2.00	-	****
•.	b. Conversion from OH	9.00	10,00	10.00	10.00	10.00
5.	Service connection					
	a, Domestic	0.30	0.30	0.30	0.30	- U.30
	b. Industrial	0.05	0.05	0.05	0.05	0.05
6.	Street lights	U <b>.15</b>	U <b>.15</b>	0.15	0.15	U.15
7.	Special T & P	_	<b>2.</b> 00	***	-	2.00
8.	Civil Work					
	a. Type III quarter	_	<del></del>	6.00	•	-
	h. Type II quarter	-	•	-	4.00	
	c.Other huilding	•••	<b>2.</b> 00	-		_
	d. Store building	***	<b>2.</b> 00	_	-	****
	e. Power House	r f				
	Extension	-	2.00		45.00	40.50
	Total(A)	10.00	22.50	40.00	15.00	12,50
В•	Recurring					
	Staff					
	a. JE(Ele) 1400-230					
	1 Post b. Store keeper(Tec		0.25	0.26	0.27	0.26
	1200-1800 1 Post		0.20	0.21	0.22	0.23
	c. Cable joinder 1320-2040 1	post–	0.22'	0.23	0.24	0.25
	d. LD Typist 950-15 1 pos		0.17	0.18	0.19	0.20
	e. Meter Reader _ 950-1500 1 post		0.16	0.17	0.18	0.19
	Total(B)	-	1.00	1.05	1.10	1.15
	Total(A   ★ B)	1000	23.50	41.05	16.10	13.65
	_, _,		-		·	

**-:** 179 :-7. Summary of expenditure(Rs. in lakhs)

Year Establishment Gr		Grant	Loan	Capital Loan Building Other than loan & Buid			
					n piùr dan aire ugy der tue disk pipe so		
1990-91	~		,	-	-	10.00	10.00
1991 <b>-</b> 92	1- 00	•		<u></u>	6.00	16.70	23.50
1992-93	1.05		-	· <b>-</b>	6.00	34.00	41.05
1993-94	1,10		***	-	4.00	11.00	16.10
1994-95	1.15		-	_	_	12.50	13.65
-					. <u>alan gani dan kina 1880 dan dap dan di</u>	gu apple ette gege satte ette gjen stje appl. gele dan gjen	
Total	4.30				16.00	84.00	104.30

δ. Foreign ExchangeS. Remarks

.....9/-

-: 180 :-

#### Sector: Power

#### Scheme No.3

- 1. Name of the Scheme : Augmentation of generating capacity and distribution system at Amini
- 2. Objectives of the Five: To meet the growing Power demand and Year Plan 90-95 for the overall development of the backward area.
- 4. Target and Achievement during 1985-90

•	Α.	Physical	<u>85</u> -	Ł6	b6 <b>-</b> ∙	<del>-</del> ن7	878	E 6	88-	-89	69	90
			Tar.	Ach.	Tar,	Ach.	Tarc	Ach.	Tar	.Ach.	Tar.	Ach.
•	1.	Generating Capacity(125KW	)-	-	3	_	***	-	<b>.</b>	3		
	. 5	4 (120KK	)_	-	3	-	-	_		2	_	-
•	2.	Substation (500KVA)		_	_	-	2	-		2		-
		(100KVA)	-	-	-	-	. 2			2	-	-
		(63 KVA)	-			-	. 4	-	_	4	_	· <b>-</b> .
	3.	LT Line(UG KM)	1	1474	2		_	-	2	2	2	2
	4.	LT Line BH(KM)	1	1	1	_	_	_	1	_	_	-
		UG(KM)	_	-		-	-	-		-	1	1
	5.	Service connec	tion									
	a.	Domestic(Nos)	75	48	50	49	50	53	50	50	50	50
	<b>.</b>	Industrial(Nos)	2	1	2		2	4	2	2	2	2
	6.	Street light (	Nos) 30	54	30	24	50	7	30	30	30	30
	7.	Oil storage tank <b>(</b> 15KL)	-	-	_	-	<b>1</b>	***	1	-	1	1
	θ.	Civil Works										
	a.	Power house extension	_	-	_	<b>-</b>	1	-	1	-	-	
	b.	Type III qua-									1	1
	c.	rter Type II quarte	г 1	_	_	<del></del>	_	_	_	_	_	_ '
		Store building		1		-	_	_		_	_	_
	е.	Office buildin	g <b>-</b>	<b>~</b>		-	_	-	1	-	-	-
	9.	Meter Test Ben	ch-	•••		***	1	_	-		-	1
•		Staff (Cum) a. JE(Ele)										
		1400-230	0 1	u-ma	1	-	1		1	_	4	1

						, s <del>a</del>
	Chargeman(Lines) 1320-204	10 1		1 + 1	-	1 - 1
	Meter Mechanic 1320-2040	_	-	1	-	1 - 1
d.	Helper 950-1500	-	-	1	Store	1 - 1
В•	Financial (Rs. in lakhs)	3.00	0.50	2.006.984	00 4.34	8. 9 E.
С.	Financial Abstract Item	8586	86-87	8788	88-89	8990
	Establishment	-	-	•••	0.20	0.80
	Grant	-	-	<del>-</del> .:	-	-
	Capital				•	
	Loan	<b></b>	<b>-</b>			4 6 5
	<b>.</b>	0.34	1.22	2.03	3.80	1.20
	•	0.16 0.50	5.76 6.98	2.31 4.34	5.00 8.50	4.50 6.50
۲,	Programme and Target duri				+ + <del>+</del>	- <del></del>
<b></b> •	A. Physical	90 <b>-</b> -91		9293	9394	9495
4	Bubstation(50KVA)	2	4	THE CONTRACT OF SHIP OF THE CONTRACT WAS	The second secon	الي البرات المالي البرات المالي البرات المالي البرات المالي المالي البرات المالي البرات المالي المالي المالي ا المالية المالية المالي
	HT Line UG(KM)	<u>د</u>	1	1	1	. =
	LT Line OG (KM)		1	,	•	<del>-</del>
<b>U 3</b>	a. Construction(KM)	1 .	-	1	_	•••
	h. Convertion from OH(KM)	3.50	5	4	3	3
4.	Service connection					
	a. Domestic(Nos)	50 -	5u	5 <b>0</b>	50	5.0
	<pre>b. Industrial(Nos)</pre>	2	3	3	3	3
5.	Street light (Nos)	30	30	30	30	30
	Civil Works			<u>-</u> :		
•	a. Type III quarter	-	1	-	-	-
	h. Type II quarter	400-	•	2	-	<b>b</b> er
	c. Store Building	-		-	•	: 
7.	Staff(Cum)					
	a. JE(Ele) 1400-2300	_	1 –	1	1	1
	b. Storckerper(Tech) 1200-2040		1	1	1	1
	c. Cable jointer 1320-2040		1	1	1	1
	d, L.D. Typist	ana	1	1	1	1
	e. Chargeman(2 Nos) 1320-2040		1	1	1	1
	y francisco (to see to blo)	<del>-</del>		•	10 To	477
•	y facilities ( the did not be a	1000	11 60	A 15	10 10	<b>,</b> ,

6.	Details	of	expenditure	(Rs.	in	lakhs	)
~ •	0000120	0.	CVDCHGTGGTG	( Inc.		INIO	,

A. Non recurring		9091	9192	9293	9394	949
1. Substation		0.50	1.60	***	-	•
2. HT Line UG -		400	1.00	1,00	1.90	gt-m
3. LT Line UG		9	•			
Construction		2.00	· <del>-</del> .	2.00	-	-
Convertion from (	DH	2.00	10.00	8.00	<b>6.</b> U0	6.00
4. Service connection	ם.ם					
a. Somestic		0.30	0.30	0.30	0.3L	0.30
b. Industrial		0.05	U <b>.</b> 05	0.05	<b>6.05</b>	0.65
5. Street light		0.15	ü <b>,1</b> 5	G.15	L.15	Ü <b>,1</b> 5
6. Speciál T & P			-	<b>2</b> •00	2.00	2.00
7. Civil Works						
a. Type III quart	ter		<b>3.</b> 0U		<b></b>	-
b. Type II quarte	e <b>r</b>	<b>tree</b>	_	4 • ÛÛ		-
c. Store building	3	***		-	-	
Total (A)		10.00	15.50	1 <b>7.</b> 50	9.50	8,50
8. Recurring Staff					·	
a. J.E(Ele.) 1400-23	300 1 Pos	t -	0.25	U.26	0.27	0.28
h. Store Keeper(Tech 1200-1800	n) 1 pos	t <b>-</b>	0.21	0.22	0.23	0.24
c. Cable Jointer 1320-2040	1 pos	t <b>-</b>	0.23	0.24	0.25	0.26
d. LD Typist 950-150	00 1 pos	t <b>-</b>	0.18	0.19	0.20.	0.21
e, Chargeman(Lines) 1320-204	40 1 Pos	t	0.25	0.24	0.25	0.26
Total(B)			1.10	1.15	1.20	1.25
Total(A+B)		18.00	14,60	18.65	10.70	9.7E
7. Summary of expend	ditur∈(Rs.	in lakh	s)	dan diger lejin film tion toon to- dan sen		. Open Mark (MIT) (MIT) (MIT) and

Year Establishment		Grant '		Total		
, sur Lo	101 101 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Loam Building Other than Loa & Building.		Other than Loan & Building.	
1990-91		<b></b>	-		10,00	10.0
1991-92	1.10	-	-	3.00	12.50	16.t
1992-93	1.15	tren		4.00	13.50	18.6
199 <b>3-</b> 94	1.20	-	-	4	9.50	10.
1994-95	1.25	<u></u>	_		8.50	9.'
=======================================	4.70			7.00	54.00	65.

^{8.} Foreign exchange : Nil

^{9.} Remarks

[:] Nil

#### Sector: Power

#### Acheme No.4

- 1. Name of the Scheme
- : Augmentation of generating capacity and distribution system at Amdrott.
- 2. Objectives of the Five Year Plan 90-95
- : To meet the growing power demand and for the overall development of the backward area.
- 3. Proposed outlay for Five : Rs. . 2 lakhs
  Year Plan 90-95
- 4.: Target and Achievement during 85-90

Α.	Physical .	858 Tar. Ac		87	87 <b>-</b> n.Tar.		88 Tar.		89 <b>-</b> 9	•	
1.1	Generating capacity(250KL	1)-	3	-	***	3	-	_		-	
2.	Substations (315KVA)	<b>477</b> 14	- 2		_	_		2	-		
	(100KVA)	4.0	. 2	-	_	-	_	2	_	4	
	(50 KVA)		- 6			-	-	6		•••	
3.	HT Line DO (KM	1) - 1.	5 2	-	2	-	1	1		-	
4.	LT Line OH (KM	1.)- 1.	5 2	1_	2	<del>(m)</del>	1	1	-	-	
	UG (KM	1)		-	•	-	1	-	1	1	
5.	Service connec	ction		• '							
	a. Domestic(No	s <b>)</b> 75 1-15	100	.75	100	100	100	100	100	1.00	
	b. Industrial	1 -2 2	2	_	2	3	2	2	2	2	
6.	Street light "	<b>'</b> 50 15	50	<b>1</b> 0	100	60	50	50	50	.50	١
7.	0il storage tank(300KC)			_	1	_			-	1	•
8.	Meter Test Bench(Nos)				1	gen.	_	•••	-	1	
9 .	Civil Works										-
	a. Type III e										
	qûart⊬r	0-4 <b>●</b>	•	-	1	-		-	-	*	
	b. Type Il quarter				1	-	-	-	-	-	,
	c. Store Bui- lding	× 1 1	_	-	-	-	-	-	Since	-	
	d. Office building	ton se	and 75. s.	1	1	_	-	ű.	-		

	<b>-</b>	-									
10.	Staff(Cum):	184	:								
	a. AE(Ele) 2000-3500	1	_	1	-	1	1.	1	1	1	1
	▶. JE(Ele) 1400-2300	1	-	1	_	1	1	1	1	1	7,
	c. Tracer 950-1500	1		1	-	1	1	1	1	1	1
	## UD Clerk 1200-2040	1	_	1	_	1	_	1	_	1	1
	e. LD Clerk 950-1500	1		1		1	1	1	1	1	1
	f. Peon 750-950	1	•	1	_	1	1	1	1	1	1
	g. Chargeman(Lines) 1320-2040	1	•	1	-	1	_	1	-	1	,
	h. Chargeman(PH) 1320-2040	1	-	1	-	1	-	1	-	1	1,
	i. Hoter Mechanic	4		4		1	1	1	1	1	
	1320-2040 j. Helper 775-1025	1 1		1 1		1	1	1	1	1	
			7 76		10/		<b>–</b> 14.	8.	3.	4	٨
	Financial (%. in lakhs) 1	0.00	J• [ B	15/-	16/-	20/	- 14.	(3 •	€34	4 0	4.
•		86 <b>–</b> 8	6	86-87	87-	88	80-89	89	-90	<b>The</b> surface of	en <del>pe</del>
	Item				0 0	_	1 40	4	<i>(</i> <b>. .</b>		
	Establishment Grant	_	v	,	0.8	U	1.40	! 9	65		
	Capital										
	Loan	_		,	<u></u> ′ ,		-				
	Building	_		0.39	-		1.50	_			
	Other than loan&Building	3.7	9	18.12	13.	60	5.70	2.	<b>7</b> 5		
	Total	3.7	9	18.51	14.	40	8.60	4.	40		
i er	Programme and Target for	90 <del>-</del> 9	5						<u>.</u>		4
	Physical	90-	91	91 <b>-</b> 9	2	92-	-93	93-	94	94	<b>-</b> 95
	Generating capacit√(250KW)	-		1		-		-		_	
	Substation(50 KVA)	2		4		2		-			
	HT Line UG KM	-		1		2		•••		_	
1.	LT Line UG	1				1		1	ŧ	-1	
	<ul><li>a. Construction(KM)</li><li>b. Convertion from DH(KM)</li></ul>	•		<b>-</b> 5		<b>5</b>		5		5	
5	Service connection	. 4.		J		•		J			
J <b>6</b>	a. Domestic(Nos)	100		100		100	)	100		10	0
	h. Industrical(Nos)	3		3		3		3		3	
5.	Street light(Nos)	50		50		50		50		50	J
	Civil works										
	a) Type III quarter	_		1				-		_	
	b) Type II quarter	_		_		1				2	
	c) Office building	1		-		-		· <b>-</b>	· *		
	d) Power house extension	1		_		-		<del>-</del>		-	
	e) Store building	-		1						_	
	o, o dore burraring			•							

8. Staff(Cum)					
a) JE(Ele) 1400-2300		1	1	1	1
b) Store Keeper(Tech) 1200-1800	-	1	1	1	1
c) Cable Jointer 1320-2040	-	1	1	·· 1	1
d) LD Typist 🛭 950-1500	-	1	1	1	1
e) UD Clerk 1200-2040	-	. 1	1	1	1
f) Chargeman(PH)1320-2040		*			
g) Chargeman(Lines)1320-2040	-	. 1	1	1	1
h) Meter Reader 950-1500	_	1	1 .	1 ;	1
B. Financial(R.in lakha)	10.00	<b>29.6</b> 0	21.50	17.15	18.7
6. Details of expenditure(Rs.	in la	khs)			
A. Non Recurring	90-91	91 <b>–</b> 92	92-93	93-94	9 <b>4-</b> 9
1. Generating capa±city		10.00	-		-
2. Substation	0.50	1.00	0.50	-	<del>,</del>
3. HT Line UG	-	1.00	0.50	-	
4. LT Line UG					
Construction	2.00	-	2.00	2.00	2.00
Conversion from OH	<b>4.</b> 00	10.00	10.00	10.00	10.00
5. Service connection					
a) Domestic	0.60	0.60	0.60	0.60	0.60
b) Industrial	0.10	0.05	0.05	U.05	0.45
<b>₀.S</b> treet light	0.30	0.25	0.25	0.25	0.25
7. Civil Works					<u> </u>
a) Type IV Quarters	C.F	3.00	-	-	••
b) Typc II quarter	-	-	2.00	-	4.11
c) Office building	1.50	-	-	-	- ,
d) Power house extension	1.00	-	-	-	-
e) Store Wuilding	-	2.00	-	-	
8. Special T.V.P.	_	g.a.	2.35	2.45	-
Total (A)	10.00	27.90	19.75	15.35	16.990
8. Recurring					
Staff					
a) JE(Ele)(1400—2300)1pos	t -	0.025	0.26	0.26	0.27
b) Storekeeper(Tech) 1200−1800 1 Pos	<b>.</b>	0.21	n <b>91</b>	n <b>n</b>	O 27
	ι	U <b>.21</b>	0.21	0.22	0.27
o) Cable jointer 1320÷2040 1 Pos	t -	0.22	0.23	0.24	6.24
d) LD Typist 950-15001pos		U.15	0.19	0.19	0.21
e) UD Clerk 1200-2040 "		0.21	0.21	0.22	0.23
f) Chargeman(PH)					
1320-2040	Augus	0.22	0.23	0.24	0.24
g) Chargeman(Lines)		,			
1320-2040 "	***	0.22	0.23	0.24	0.24

.....15/-

i) Meter Reader 950-1500 1post - 0.18 0.19 0.19 0.20 **-** 1.70 1.75 1.80 1.85 Total B Total(A* P) 10.0029.60 21.50 17.15 18.75

7. Summary of Expenditure(Rs. in lakhs)

			- CD 111- CC 121- CC 121-			
Year Est	ablishment	Grant	Loan	Building	Other than loan & building	Total
1998-91	<b>-</b> 73	<b></b>	-	2,50	7.50_ & €	10.00
1991-92	1.		-	5.00	22.	29.60
1992-93	1.75	<b>-</b>	-	2.00	17.75 30	21.50
1993-94	1.80	· <u>-</u>	_	•••	15	17.15
1994-95	1.85	-	_	4.00	12.90	18.75
Total	7.			13.50	76 🕽	9 <b>7-</b> 00.

8. Foreign Exchange : Nil

9. Remarks

: Nil

.....16/-

#### Draft Five Year Plan 90-95

#### Sector: Power __

#### Scheme No.5

- 1. Name of the acheme
- * Augmentation of Generating capacity and distribution system at Kalpeni
- 2. Objectives of the Five Year Plan 90-95
- To meet the growing Power demand and for the overall development of the backward area.
  Rs. ... 5 lakhs.
- Proposed outlay for Five Year Plan 90-95
- 4. Target and Achievement during 1985-90

	A Dhysical	The second second second second second	586		87	87		88-		89	90
	A. Physical	Tar.	Ach.	Tar.	Ach.	Tar.	Ach.	Tar,	Achi	Tar.	Act
1.	Generating capacity 65(KW)	_	-	3	_	_	1	_	2	-	· <u></u>
2.	Substation(160KVA)	-		-	-	2	-	-	-	- 4	2
	(100KVA)	-	-	-		1	-		_		1
	( 50 KVA)	-	-	_	_	4	-	-		••	4
3.	HT Line UG(KM)	_	***	-	_	2	-	1	1	1.	2
4.	LT Line OH(KM)	-	-	1	-	1	1				*
	UG ( KM )	-	-		_	_	-	•	-	1	i
5.	Service connections										
	a) Domestic(Nos)	50	30	30	40	20	35	30	30	30.	- 2 L
	h) Industrial(Nos)	2	3	1	_	2	1	1	1	1	•
6.	₽≱reet light (Nos)	30	30	50	-	20	25	30	30	30	30
7.	Oil storage tank (15KL)		_	1	_	_	_	<b></b>	_	<u>.</u> .	1
8.	Civil works										
	a) Powerhouse ext- ension.	÷	_	1	_	-	1	-	_	gam.	
	▶) Tupe II quarter			-	-			2	_	_	••
	c) Store building	-	-	_	-	1		_		-	r-+
9.	Staff(cum )										e
	JE(Ele) 1400-2300	4400		-	_	1	_	1	•	1	4
	Chargeman(L) 1320-2040	-	***	_	-	1	_	1		1	.]
	Chargeman(PH) 1320-2040	-	_	_		1	•	1	_	1	
	Oilman(750—950)	1	-	-		1		1	-	1	1

B. Financial(Rs. in lakhs)

3.00 1.10 2.00 2.10 3.00 2.71 6.20 6.20 7.20 7 20

С.	Financial Abstract	85-86	86-87	87-88	88-89	89 <b>-</b> 90
	Item	•				
	Establishment		-		0.10	0.80
	Grant	-	-	-		-
	Capital	water			Market Committee Committee	•
	Loan	-	-	-	-	***
	Building	-		-	1.00 ~	in Line
	Other than loan and building	1.10	2.10	2.71	5.10	6.40
	Total	1.10	2.10	2.71	6.20	7.20
5.	Programme and Targe	t for 90 <b>-</b> 9	<b>5</b> .			
	A. Physical	90 <b>-</b> 91	91-92	92 <del>-</del> 93	93-94	94-95
	Generating capaicit				· ·	
	(250KW)	2	-	_	-	, <del></del>
2.	Substation(50 KVA)	2	4	2	-	-
3.	HT line(UG)	-	2	1	· 🖦	
	LT line UG					
a.	Construction(KM)	<b>.</b>	- 1	1	-	1
ь.	Convertion from OH(K	(M) _	3	3	. 3	3
5.	Service connection	•	•			•
	a) Domestic(Nos)	50	30	30	30	30
•	b) Industrial	3	3	3	3	3
6.	Street light(Nos)	30	30	30	30	30
7.	Meter test Bench	30	30	30	30	<b>3</b> 0
8.	Civil Works					*
	a) Type III quarter		***	-	1	4
	L) Type II quarter	_	<b>50</b> 0	1.	_ `	1
	c) Office building		1 9		<u>i</u>	
	d) Power House	4				
	extension	1	•	-		~ A
	e) Store building	· <b>-</b>	· 1 ·	•	•••	<u>⊶</u> %
	aff(Cum)					
a)	AE(Ele) 2000-3500	-	1	1	1	1
<b>b</b> )	JE(Ele) 1400-2300	<u> </u>	2	2 .	2	2 '
c)	U.D.Clerk 1200-2040	_	1	1	1	1
d)	LD Clerk 950-1500	-	1	1 ,	1	,1,
е)	Group .D 750+940 °	-	1	1	1	1
f)		040	1 -	1	, <b>1</b>	1
g)	Chargeman(Lines) "	<b>-</b>	1	1	1	1
- :	Cable jointer 1320-2	040-	1	1	1	1
i)	Store Keeper(Tech) 1200-1800	, •••	1	1	1	1
j)	Meeter Reader 950-1		1	1	1	1
k)	Meter Mechanic 1320-2040	-	1	1	1	1
1)		Angel Carlotte State of	1	1	1	1
		•			, , , , ,	

-: 189 :-

# 6. Details of expenditure (R. in lakhs)

	A. Non recurring	90-91	91 <b>–</b> 92	92-93	93 <b>-</b> 94	94-95
1.	Generating capacity	<b>2</b> 2.00	<b></b>	_	-	·
2.	Substation	0.50	1.00	0.50	-	-
3.	HT Line UG	<b>-</b>	2.00	1.00	-	-
4.	LT Line UG					
	a) Construction	_	2.00	2.00	-	2.00
	h) Convertion from OH	-	6.60	6.00	6.00	6,00
5.	Service connection					
	a) Domestic	0.30	0.20	0.20	0.20	0.20
	h) Industrial	0.05	0.05	0.05	0.05	0.05
6.	Street light	0.15	0.15	0.15	0.15	0.15
7.	Special T & P	-	· <del></del>	2.50	2.45	
8.	Meter R Test Bench	_	0.50	_	-	-
9.	Civil Works					
	a) Type III quarter	_	-	-	3.00	
	b) Type II quarter	_	•••	2.00	-	2.00
	a) Offi <b>c</b> e building		2.00	-	-	_
	d) Power house extension	2.00	-	-	-	-
	e) Store building	-	2•60	-	-	***
	Total(A)	25 _• U0	16.00	14,40	11.85	10.44
Ð.	Recurring					
	a) AE(Ele) 2000 <del>-</del> 3500 1pc	ost -	0.41	0.42	0.42	0.4.
	b) JE(Ele) 1400-2300 2Pd	ost -	0.51	0.52	0.5 <b>3</b>	0.5
	c) UD Clerk1200-2040 1ps	st 🗕	0.20	0.21	0.22	0.2
	d) LD Clerk 950-1560 1pc	ost 🗕	0.18	0.19	( <b>.</b> 19	Ū•2

.....19/-

· · · · · · · · · · · · · · · · · · ·					
Group'D'(750-950) 1post Charoeman(Lines)	-	6.13	1 6.14	0.14	0.14
1320-2040					
1 post	-	0.23	0.24	0.25	0,25
- do -(PH) 1320-2040					
		0.23	U.24	0.25	0.26
			0.04	0.05	0.06
5 t	-	U.23	0.24	U.25	0.26
Store Keeper 1200-1800 1 post	-	0.20	0.21	0.21	0.22
Meter Reader 950-1500	_				
1 post	-	0.18	0.19	0.19	0.20
Meter Mechanic(1320-2040	) –	0.22	0,22 .	0.22	0.23
Helper 775-1075 1 post	-	0-13	0.13	0.13.	0.14
Total(6)		2.85	2.95	3.00	3.10
Γotal <b>(</b> A≁B)	25.00	18.85	17.35	14.85	13.50
	Chargeman(Lines)	Chargeman(Lines)  1320-2040  1 post -  - do -(PH) 1320-2040  1 post -  Cable Joinder 1320-2040  1 post -  Store Keeper 1200-1800 -  1 post -  Meter Reader 950-1500 -  1 post -  Meter Mechanic(1320-2040)-  Helper 775-1075 1 post -  Total(B)	Chargeman(Lines)  1320-2040  1 post - 0.23  - do -(PH) 1320-2040  1 post - 0.23  Cable Joinder 1320-2040  1 post - 0.23  Store Keeper 1200-1800  1 post - 0.20  Meter Reader 950-1500  1 post - 0.18  Meter Mechanic(1320-2040)- 0.22  Helper 775-1075 1 post - 0-13	Chargeman(Lines)  1320-2040  1 post - 0.23 0.24  - do -(PH) 1320-2040  1 post - 0.23 0.24  Cable Joinder 1320-2040  1 post - 0.23 0.24  Store Keeper 1200-1800 - 0.20 0.21  Meter Reader 950-1500 - 1 post - 0.18 0.19  Meter Mechanic(1320-2040)- 0.22 0.22  Helper 775-1075 1 post - 0-13 0.13  Total(B) 2.85 2.95	Chargeman(Lines)

# 7. Summary of Expenditure (Rs. in lakhs)

Year	Establishment	Grant	Loan	C Byilding	apital Other huild:	Total than Loan & ing.
4000 0	4			2 00	27 00	. 25 100
1990-9	-			2.00	23.00	25.00
1991 <b>-</b> 9	2 2.85	-	_	4.00	12.00	18.85
1992-9	3 2.95	-	_	2.00	12.40	17.35
1993-9	4 3.00	-	-	3,00	8.85	14.85
1994-9	5 3.10	-	_	2.00	8.40	<b>1</b> 3.59
						ينده جين جين جين من حين جين ۽ جي مري جين ڪي جين ڪي جين جي جين جي جين جي
Total	11.90	-	_	13.00	64.65	89.55

^{8.} Foreign Exchange: Nil

^{9.} Remarks : Nil

. ____

#### DRAFT FIVE YEAR PLAN 1990-95

#### Sector: Power

#### Scheme No.6

- 1. Name of the Scheme : Augmentation of Generating capacity and distribution system at Agatti.
- 2. Objectives of the Five X: To meet the growing power demand and Year Plan 1990-95. for the over all development of the backward area.
- 3. Proposed outlay for Five: Rs. 11.73 Lakhs
  Year Plan 1990-95.
- 4. Target and achievement during 1985-90.

4.	Target and achiev	√emen.	t dur.	ing 19	85 <b>-</b> 90.	• '					
	A. Physical			6 198				1988-		1989-	
		Tar.	Ach.	Tar,	Ach.	Tar.	Ach.	Tar.	Achi	Tar.	Ach.
1.	Generating capacity( 80KW)	•	_	3	_	-	1	-	2	•••	-
	( 8BKW)	1	-	_	•	•	1	_		_	•
	(125KW)	_	_	-	_	_	_	_		-	1
_	6 1										
۷.	Sub-statiòn (160KVA)	) _	-	_	-	2		-		_	?
	(100 <b>k</b> VA)	) <b>–</b>	-	-		1	_	-	_	•	
	( 63KVA)	) –	_	-	-	3	-	-	-	-	3
3.	H.T. Line UG(KM)	1	-	2	-	2	-	3	3	1	1
4.	L.T. Line DG(KM)			1	1	-	-	-	*-	_	-
	UG(KM)	-	-	-	_		-	-	•	2	2
5.	Service connection	on.									
	a) Domestic(Nes)	75	85	50	<b>6</b> 0	50	95	50	58	50	50
	b) Industrial "	2	1	1	1	1	-	1	1	1	1.
6.	Street light "	20	30	30	50	50	70	30	<b>3</b> 0	30	30
7.	Oil storage tank	-	<b>-</b>	-	_	1	_	_		-	1
8.	Civil works:-										
	a) Type II qtrs.	_		-	_	_	_	_	-	_	
	h) Store building	9-	-		_	-	_	1	-	_	1
	c) Power house extension.					`		4			
		-	-	-	-		-	1	1	•	
	d) Office building	ng-	-		-	-	-	1	_		ļ
9.	Staff(Cummulative	e)									
а)	AE(Fle) 2000-350	DO <b>-</b>	**-	-	_	-	-	1	1	1	1
b)	JE(Ele)1400-2300		derin.	-	-	-	etar	1	1	1	1
c)	Tracer 950-1500	-	-			-	***	1	1	1	1
d)	UD Clerk 1200-2040	•••	-		-	~		_	-	1	. <b>-</b>
е)	ID Cler 950-1500		-	-	#0P-	***	-	1	1	1	í
f)	Peon 750- 950	-	***	-	-	***	•	1	1	1	1
g )	Chargeman(Lines) 1320-2040)	<b>2</b> .a		_		***	<b>,</b>	1	-	1	
h)	Chargeman(PH)										
i)	1320-2040 Oilman 750-950	40	-	-	•		Anima Anima	1	<b></b> 1	1	1
ΤĴ	OTTHAIL (ON-AUD	(Sin-	••	~	-		_	ţ	1	1	1

.....21/-

# B. Financial(Rs. in lakhs)

1.00 0.96 5.00 1.97 8.00 1.59 16.50 16.56 14

#### C. FINANCIAL ABSTRACT:-

Item	1985-86	1986-87	1987-88	1988-	89 1989.
Establishment .		and the second s		0,20	1.51
Grant	AV		; <del>-</del>	-	·· dire
Capital			_	-	
Loan	<del>-</del>	-		. —	,
Building	0.21	0.35	0.88	3.00	4.61
Other than Loan and building	0.75	1.62	0.71	13,30	7.50
Total :	0.96	1.97	1.59	16,50	14.00
5. PROGRAMME AND TARGE	T FOR 1990	<b>-95.</b> ~ .			
A. PHYSICAL: 19	90-91	1991-92	1992-93	1993-94	1994-9!
1. Generating capacity(250KW)	<b>1</b> .		• <del>••</del>	-	<b>*</b> **
2. Sub-station(50 KVA)	2	4	2	_	<b>pas</b> ,
3. H-F Line UG(KM)	_	1	2	-	•
4. L.T. Line UG		·	<del>-</del>		
Construction(KM)	1	1		1	1
Convertion from Over Head (KM)	2 .	3	3	3	p•
5. Service connection.					
· a) Domestic(Nos)	50	75	50	50	50
b) Industrial"	3	3	3	. 3	3
6. Street lights "	30	30	30	30	30
7. Meter Test Bench	•••	1	<del></del>		<b></b>
8. Civil works:-					,
a) Type IV Qtrs.			₩?	• *	
b) Type III Wrs.	<b></b>	1	=	-	-
c)Type II Wrs.		•••	2	1	3
<ul><li>d) Office Building</li><li>e) Store building</li></ul>	· ·	1	-	_	_
f) Power House ext.	•				
ension. 9. Staff:		-	<b>.</b> 	esse .	
a) Chargeman(Lines)	) _	1	1	1	1
b)Chargeman(PH) (R.1320-2040)		1	1	1 .	1
c)JE(Ele)		•	•	•	· · · · ·
Rs. 1400-2300	•	2	2	2	2
d) Store Keeper(Tea (Rs.1200—1800)	ch)	1	1	1	1

				,						
е)	Cab	le Juintel(1320-204	- د د	•				_	_	
f)	L.D	• Typist 950-150			-	1 1		1	1	1
		er Reader 950-150	•		_	1		1		1
		er Mechanic(1320-20			_	1		1	1	1
	Hel			-		1		1	1	1
₽.	Fin	ancial(Rs. in lakks)		•	8.00	20.35	,	17.15	15.05	14.75
6 [€]	Deta	ils of expenditure(	lts.	in	lakhs	) ₉₁₋₉₂		92-93	93-94	94-95
		Generating capacity		_	_	_		-	-	# 4# 0 U.S. T.
		Sub Station			0.50	1.00		0.50	-	-
3.		• Line UG			<b>9000</b>	1,00		0.50	-	-
	4	L.T. Line UG	Ť		1 00	0.05			0 00	0.00
		Constriction Convertion from OH			1.00	2.00 6.00		- 6.00	2,00 6,00	2.00 6.00
	5.	Service connection			4.00	0,00		0.00	0.00	0.00
	J.	a) Domestic			0.30	0.40		0.30	0.30	0.30
		b) Industrial			0.05	0.05		0.05	0.05	0.05
	f.	Street lights			0.15	0.15		0.15	0.15	0.15
	7.	Special T & P			-	2.00		2.00	2.35	
	8.	Meter Test bench			•	0.60		-	_	-
7.	Civ	/il works:-		4.						
	a)	Type III quarters			-	3.00		•	-	-
		Type II quarters		••	-	•	4	-00	2_00	4-00
		Office building			2-00	-		_	_	-
		Store building Power House Extensi	nı	1		2.00		-		_
	<i>e</i> )	Total(A)	. OJ	1	ຍຸດຄ	16.25		- 15.00	12 • ម5	- 12.50
E)	n o				0.00	10.25		13.00	12.00	12.0
₽•		curring:- a <u>ff:-</u>								
	а) а)									
	11)	Chargeman (Lines) 1320-2040)	1	Pos	t-	0.23		0.23	0.24	0.25
	h)	Chargeman(PH)								(5. <b>6.</b>
		1320-2040)		11	2008	0.23		0.23	ܕ24	0.25
	c )	J.E.(Ele)14002000	2	11		0.51		0.52	0.53	U.54
	d)	Store Keeper(Tech)	4			0.00		0.04	0.00	n 00
		1200-1800	1	<b>!</b> !	-	0.20		0.21	0.22	0.22
	e)	Cable Jointer (1320-2040)	1	11	_	0.22		0.23	0.24	0.24
	e \	·	•		_	0.22		U • Z J	0 6 2 4	U • 2 4
	f)	L.D. Typist (p950-1500)	1	11	_	0.18		0.19	0.19	0.20
	g)	Meter Reader								
	<i>31</i>	(950-1500)	1	11	-	0.18		0.19	0.19	0.20
	h)	Meter Mechanic	11	1	-	0.22		0.22	0.22	0.22
	i)	Helper(775-1075)	1	11		0.13		0.13	0.13	U.13
		Total(B)			-	2.10		2.18	2.20	2.25
		Total(A#8)			8.00	20.35		17.15	15.05	14.75
		10002(110)			J. 00			. , • 10	.0,00	, 0

.....23/-

<u>-: 3194 :-</u>

# 7. Summary of expenditure (Rs. in lakhs)

Year Es	tablishment		 Grant	Loa	CAPITAL n Buildi	ng Other than loan & Building.	Total
1990-91	-	ē	<del></del>		2.00	6.00	8.00
1991-92	2-10		-	_	5.00	13.25	20,35
1992-93	2-15			-	4.00	11.00	17.15
1993-94	2-20		-	•	2.00	10⊾85 8-36	15.05
1994-95	2.25		-	-	4.00	0 € 1 D	14.75
Total	8.70		<b>-</b> .	-	17,00	49.60	75.30

^{8.} Foreign exchange:- Nil

^{9.} Remarks :- Nil

# FIVE YEAR DRAFT / PLAN 1990-95

SECTOR: POWER

SCHEME No.7

- 1. Name of the Scheme
- : Augmentation of generating capacity and distribution system at Kadmat.
- Objectives of the Five Year Plan 1990-95.
- : To meet the growing power demand and for the over all development of the backward area.
- 3. Proposed outlay for Five : Rs. Lakhs. Year Plan 1990-95.
- 4. Target and achievement during 1985-90.

4. PHYSICAL		8 <b>5-</b> 86		86-87		8 <b>7-</b> 88	198	8 <b>-</b> 89	1989	<u>_</u> ç
	Tar.	Ach.	Ta <b>r</b> ,	Ach.	Tar.	Ach.	Tar.	Ach.	Tar.	A
1. Generating capacity(50K	w) <b>-</b>	-	-	_	5	2	<b>-</b> ,	3	-	4
2. Sub—station (160KVA (100KVA	•		_	_	2	-	<u> </u>	-	 -	2
( 50 KV	•	-			4	_	-	_	_	4
3.HT Line UG(KM		-	2	<b>-</b> .	1	2	2	2	1	1
4.LT Line OH(KM	_	2.5	1		-	-		1	-	-
UG(KM			_	-	_	_	1	_	1	1
5. Service connection	•					-				
a) Domestic(Nos)	30	60	50	40	50	60	<b>5</b> 0	50	50	Ε
b) Industrial"	2	3	2		1	3	2	2	2	2
6. Street light "	<b>5</b> 0	50	30	10	50	40	50	50	<b>5</b> 0	Ę
7. Oil storage tank (15 KL)	_	_	-	-	1	-	_	_	_	1
8. Civil Works										:
a) Power House Ext	n. <del>-</del>	-	-	-	1	1	-		-	-
b <b>)</b> Type III Quarte	rs-	-	_	-	-	-	-	-	1	1
c) Type II quarter	s 2	-		-	1	_	-	-	_	-
d) Store building	-	-	-	-	-	-	1	-	-	_
9. Staff(Cum)										1
a) Chargeman(PH) 1320 <b>-</b> 2040	•	_		_	_	_	1	•	1	1
b) Chargeman(Lines	)						1	_	1	1
1320-2040) B. FINANCIAL (kg. IN D	AKHS)	-,	-	-		-	'	-	,	•
•		1.97	2.00	4,57	4.00	3.65	7.80	7.80	4.40	4.
C. FINANCIAL ABSTRACT	1-									
Item	<u>85-8</u>	6	86.8	<u>7</u> -	<u>87-8</u>	8	88-8	9	<u>89<b>-</b>9</u>	0
Establishment	***		_		-		-		0.40	
Grant	-		-		-	-	-		-	;
Capital	-		-		-				-	
Loan	— 0 40	1	- B 32		<u> </u>		_ 2.00		<u> </u>	

0.32

3,25

4.57

1.11

2.54

3.65

2.00

5.80

7.80

1.50

2.50

4.40

0.40

1.57

1.97

Building

Building

Total

Other than Loan &

5. Programme and Target for 1990-95.

6.

,		1990-99	_ •	*		
4.	Physical	90-91	<u>91-92</u>	92-93 9	3-94	<u>94-95</u>
	1. Generating capa-		3			
	city (65 KW) (To be shifted from 2. Sub Stations(50 KV)	Kalpeni)	3	<b>-</b>	-	-
	3. H.T. Line UG(KM)	4 / 2	ن -	2	_	_
•	4. L.T.Line UG:-			_		
	Construction(KM)	1	<u>-</u>	1	-	•
	Convertion from OH "(KM)	١ ٦	4		,	_
	5. Service connections		4	4	4	3
•	a)Domestic (Nos)	. <b>-</b> ,	70	7.0	<b>5</b> 0	
			30	30	30	30
	b)Industrial "		.3	3	3	3
-	6. Street lights"	30	30	30	30	30
	7. Meter Test Bench	-	1 '	4	-	-
	8. Civil works:-					
:	a) Type III Qrs.	-	1	_	_	<b>-</b>
	<ul><li>b) Type II qrs.</li><li>c) Office building</li></ul>	1 -	-	2	2	2
	d) Store building	_	1 .	_	-	-
	e) Power House		-	_	_	-
	extension.	1 -	-	-		-
-	9. Staff:-(Cum)				•	
•	a) A.E.(Ele) (2000-3500)	1	1 1	1	1 '	1
	b) J.E.(Ele.)	1		÷ ,		•
	(1400–2300)	1	2	2	2	2
	c) U.D. Glerk (1200-2040)	1	1.	1	1	1
• '	d) L.D. Clerk	•	1 4	1	1	1, .
	(950-1500)	1 .	1 -	1 .	1 1.5	1.
	e) Meter Mechanic (1320-2040)		1 .	1	1	1
	f) Helper(775-1075)	- '	1	1	1	1
	g) Group'D'		'		•	1
٠	(750-950)	1	1	1	. 1	1
-	h) Chargeman(Lines)				•	•
		1	1	1 .	1	1
	i) Chargeman(PH)	-	4		,	4
	; (1320-2040 <b>)</b> j) Cable Jointer	1	1	1	1	1
	(1320-2040)	· · · · · · · · · · · · · · · · · · ·	1	1	1	1
	k) Storekeeper(Tech	) .				
	(1200-1800)	1	1	1	1	1
B	Financial(Rs. in Lakhs)	•				
		••	9.65	19.15	15.20	13.25
	ails of expenditore(Rs.	in lakhs)				
	Non Recurring:-		0.00	•		
	<ol> <li>Generating capacity</li> <li>Sub Stations</li> </ol>		0.20 0.75	<b>-</b>	_	<del>-</del>
	3. H.T. Line UG		2.00	-	-	-
		•	~dg	25/	<u>,                                    </u>	

4.	L.T. Line UG  a) Construction  b) Convertion from	2.00	<del>-</del>	2,00	-	-
5.	OH Service connection	6.00 :-	8.00	8.00	8.00	6.00
	a) Domestic	0.20 7	0.20	0.20	0.20	0.20
	b) Indústrial	0.05	0.05	0.05	0.05	0.05
	Street lights Special T&P	0.15	0.15	0.15 2.00	0.15	0.15
8.	Meter Test Bench	_	0.60	-	-	-
9.	Civil works:-			÷		
	a) Type III Qrs.	<b>-</b> ·	3.00	. <del>-</del>	<u>-</u>	_
	b) Tupe II Ors. c) Office building	- 2.00,		4.00 -	4.00	4.00
	d) Store building	-	2.00	_	-	<del>-</del>
	e) Power House extension	2.00			•	
	Total (A)	13.00	16,95	10-40	12.40	- ትበ. ልበ
A. Re	curring:-	10,00	111 4 7 3			•
	AFF:		_	• .		
	A.E.(Lle)2000-3500					
۲,	1 Post J.E.(Ele)	0.50	0.41	0.41	0.42	0.• 43
ы	(1400-2300) <b>2</b> Pos	stN.30	0.51	0.52	0.52	0.53
	U.D. Clerk (1200-2040)1 "	0.22	0.21	0.29	0.22	0.25
d)	L.D. Clerk (950-1500) 1 "	0.18	0.19	0.20	0.20	Q.21 [*]
e)	Meter Mechanic (1320-2040)1 "	_	G•22	0.22	0.22	0.22
f)	Helper(775-1075)1 "	_	0.13	0.13	0.13	0.13
g)	Group'D'					•
۲.۱	(750-940) 1 " Chargeman(Lines)	0.14	0.13	0.14	0.14	0.15
11)	(1320-2640) 1 "	0.23	0.23	0.23	0.24	0.24
•	Chargeman(PH) 1 "	0.23	0.23	0.23	0.24	0.24
j)	Cable Jointer (1320-2040) 1 "		0.23	0.23	0.24	0.24
k)	Store Keeper(Tech)	<del></del>	0 • 2 5	0.20	0.24	
	(1200-1800)1 "	0.20	0,21	0.22	0.23	0.23
	Total(B)	2.00	2.70	2.75	2.80	2.85
	Total(A+B)	15.00	19.65	19.15	15.20	13.25
7. Su	mmary of Expenditur	e (Rs. in	lakhs)		i,	
Year	Establishment G	rant		apital		Total
		L	oan Buil	ding Ot	her the n an & Buil	— dino
=_=_=		_=_===	_=_=_=_	=-=	_=_=_=	=-=-===
1990-	91 2.00 -	•	- 4.00		9.00	15.00
1991-	92 2.70 -		- 5.00		11.95 ₍	19.65
1992-	93 2.75 -		- 4.00		12.40	19.15
1993-			- 4.00		8.40	15.20
1994-			4.00		6.40	13.25 82.25
Total	13.10		_ 21.00	] - tous aims pare very days very date	48.15	02   20
	marks :- Ni				0.5	/
			•		••••27	/-

#### CRAFT FIVE YEAR PLAN 1990-95

SECTOR'S POWER

SCHEME NO.8

- 1. Name of the Scheme
- : Augmentation of generating capacity and distribution system at Kiltan.
- 2. Objective of the Five Year Plan 1990-95.
- : To meet the prowing power demand for the over all development of the backward area.
- 3. Proposed outlay for Five: Rs. Year Plan 1990-95.
- 4. Target and Achievement during 1985-90.

	Α.	PHYSICAL:	-	686		-87		7 <del></del> 88				9.)
			Tar.	Ach.	Tar.	Ach.	Tar.	Ach.	Tarı	Ach.	Tar,	Ach
	1.	Generating capacity 65KW	-	_	13	_	-	-		_	enes	3
	2.	Sub- Stations										
		(160KVA)		-	<del>-</del>	<b>→</b> 1.	2	•	**	-	-	<u>.</u> .
		(100KVA) (50KVA)		_		_	3		<u>-</u>	-	1/4	3 3
	3.	H.T. Line UG			~		ų.	<u>-</u>	A			•
	a	(KM)	) 🚉 🕠	+-	•		اسد ا	-	1	1 .	1	1
	4•	LT Line OB(KM)	)	1 .	-	-	_		_ ;	-	-	5
	5.	Service conner	rtion.	•	• **	,		·				
		a) Domestic(No	ວຍ)50	75	30	45	30	25	30	30	30	30
		h) Indústrial'	1 1	2	1	-	1		1	1	1	1
	6.	Street lights	50	20	20	20	30	23	30	30	30	30
	7.	Dil Storage ta (15 Kl			•	· ,	1			<del>-</del>	•••	**
	8.	Civil Works:-	•				•					
	Ü	a) Type II Gr	S ••	-	<u>-</u>	**	***	-	2	2		
		h) Power House extension	e	•		_	1	-	· ·	1	-	r+
		c) Store Building	<b>-</b>		***	<u>.</u>	1	- ,		-	*	1
		d). Office bui- lding	•	_	-	-	· 	•••	1		<b>*</b> ***	1
	9.	Staff(Cum						, e				
		a) AE(Ele (2000–3500	) :	_	-	eten,		-	1	1	1	Ą
		r) JE(Ele		•					*			
		(1400-2300	) -	-	<del></del>	-	-	-	1	1	1	1
		c) Tracer (950='500)	***	***	-	<del></del>	<u> </u>	-	1	.1	1	<b>7</b>
		d) U.D. Clerk	`		_		-		4	•	4	
		(1200-2040 e)D. Clerk	) –		<b>-</b>	-	-	•••	1	-	1.	and a
		( 950-1500	) -	ghos	منهر	-	-	<u>.</u>	1 .	1	1	1
		f) Chargeman( (1320-2040	₇ )		·.				1		1	
		g) Çhargeman(		2049	<del></del>		-	•••	1	-		
		(1 <b>320-</b> 2040	) —	-	less.	-	-	***	1	-	1 –	<b>^</b>
		h) Oilman (750-940	) _	America		•-	-		1_	1	1	1
		i) Group'D'		ě								
} .	₽ T	750 <b>-</b> 940, NANCIAL <b>(</b> Rs, in		\	-	-		-	1 -	.1	1	1
•	, ,	MANUAL THE (104 TH)			1.00	1,04	4.00	2.36	9,40	9.40	10.3	0 10%

# C. FINANCIAL ABSTRACT:-

<b>U</b>	· ·					
Ιtε	<u>em</u>	1995-86	1986-87	1987-88	1988-89	1989-
	ablishment	_		-	0.20	1,90
Gra	int ital		-	-		-
Foa		-	_	-	-	
Bui	lding		- ·	0.05	1.50	6.00
Oth	er thæn loan & Buil—	•				
dir	=	0.14	1.64	2.36	7.70	2.40
TOT	AL :	0.14	1.04	2.36	9.40	10.30
5,	Programme and Target	for 1000_0	ם ג			
	Physical:	1990 <b>-</b> 91	1991-92	1992-93	1993-94	1994-
	·	1550-51	1551-52	1992-93	1990-94	1254-
١.	Generating capacity 65(KW)	_	2	_	_	
	(Shifting from Kalpen	i )	-		_	_
2.	Sub-Station(50 KVA)	2			<del>-</del>	-
	H.T. Line(UG)(KM)	1		•	1	-
	L.T.Line(UG)				•	
	Construction(KM)	U•50	gara.	1	-	1
	Convertion from OH	1.00	3	2	2	1
5.	Service connection:-					
	a) Domestic(Nos)	30	30	40	30	50
	b) Industrial"	3	3	3	3	3
6.	Street lights"	20 .	20	20	<b>2</b> 0	30
7.	Meter Test bench	-	1 ,	•••	-	_
8.	Civil Works		•			
	a) Office building	1			·	-
	b) Store building	-	1	-	_	-
	c) Power house Ext- ension.	1 .	pass	-	-	-
:	d) Type III Qrs.	-	-	-	1	1
	e) Type II Qrs.	-	,	2	-	2
9.	S TAF <u>F</u>	,				
	a) AE(Ele) 2000-3500	1	1	1	1	1
	b) JE(Ele) 1400-2300	1	1	1	1	1
	c) Store Keeper(Tech) (1200—1800)		1	٠.	1	4
	d) Cable Jointer			i	1	
	(1320-1800)	1	1	1	1	1
	e) Chargeman(PH) (1320-2040)	_	1	1	1	1
	f) Chargeman(Lines)	=	1	1	1	1
	g) Meter Reader		•	•	•	·
	(950 <b>–</b> 1500)	-	1	1	1	1
	h) U.D.Clerk (1200-2040)	<b>-1</b>	1	1	1	1
	i) Meter Mechanic	•	A			
	(1320-2040) j) Helper(775-1075)		1	1	1	1
1	FINANCIAL(Rs. in Lakhs	3)8.00	13.90	12.35	1 <b>2.5</b> 5	13.55

6. Details of expenditure (%. in lakhs)  A. NON RECURRING:- 1990-91 1991-92 1992-93 1993-94 1994-7  1. Cenerating capeoity - 0.15		-: 200 - 70 -	:~				
1. Generating capacity - 0.15 2. Sub station 0.50 1.00	6. Details of expenditure (Rs. in lakhs)						
1. Generating capacity - 0.50 1.00				1992-93	1993-94	1994-4	
2. Sub station	1. Generating capacity	<b></b>		##	. J J G J 4	100 ap	
L.T. Line:    Construction   1.00	2. Sub station	0.50		_	_	_	
Construction   1.00		1.00	_	**	1.00		
Convertion from 6H 2.00 6.00 4.00 4.00 2.00 5. Service connection:  a) Domestic 0.20 0.20 0.25 0.20 0.30 0.05 6. Street lights(Nos) 0.10 0.10 0.10 0.10 0.10 0.15 7. Special T&P 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0		4 00					
5. Service connection: a) Domestic b) Industrial 0.005 c) 0.50 c) 0.85 c) 0.20 c) 0.30 c) 0.85 c) 0.55 c) 0.65 c) Street lights(nos) 0.10 c) 0			 6.00		<b>-</b> 4 - ∩∩		
a) Domestic b) Industria) 0.20 0.20 0.25 0.20 0.30 6. Street light(Nuc) 0.10 0.10 0.16 0.10 0.15 7. Special TA P				4.00	4.00	2 . 0 0	
b) Industrial 0.05 0.05 0.85 0.05 0.05 6. Street lightn(Nos) 0.10 0.10 0.10 0.10 0.15 7. Special T& P	a) Domestic	0.20	0,20	0.25	0.20	0.30	
7. Special T& P  8. Meter Teast Bench 9. Civil works: a) Office building 1.00		0.05	0.05				
8. Witter Test Bench	•	0.10	0.10	0.10	0.10	0.15	
9. Fivil works:  a) Office building 1.00 -	•	_		-	2.00		
h) Store holding c) Power house extention. d) Type III Grs. e) Type II Grs. e) Type III Grs		<del>-</del>	0.60	-	_	-	
d) Type III Qrs 3.00 3.00 e) Type II Qrs 4.00 - 4.00 Total (A) 7.15 12.00 10.40 10.35 11.50  B. RECURRING: 4.00 4.00  Staff:- a) Asst. Engineer(2800-3500)	h) Store building	-	2,00	<del>-</del>	-	-	
d) Type III Qrs 3.00 3.00 e) Type II Qrs 4.00 - 4.00 Total (A) 7.15 12.00 10.40 10.35 11.50  B. RECURRING: 4.00 4.00  Staff:- a) Asst. Engineer(2800-3500)	c) Power house exten-	1.30	•••		-		
e) Type II Urs.	•	-		<b>Disc</b>	3,00		
8. RECURRINC:-  Staff:- a) Abst. Engineer(2800-3500) 0.40 b) J.E.(Ele)1400-2300 0.25 0.26 0.26 0.27 0.28 c) Store Keeper (1200-1800) 1 Post - 0.21 0.21 0.22 0.23 d) Cable Jointer (1320-2040) 1 Post - 0.23 0.24 0.26 0.25 c) Chargeman(PH) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 d) Chargeman(Lines) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 e) Meter Reader (950-1500) 1 Post - 0.19 0.20 0.21 0.21 f) U.D. Clerk (1200-2040) 1 Post - 0.19 0.20 0.21 0.21 g) Meter Mechanic (1320-2040) 1 Post - 0.20 0.20 0.21 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.13 0.13 0.13 0.13 Total(8) 0.85 1.90 1.95 0.20 0.20 h) Helper(775-1075)1Post - 0.13 0.13 0.13 0.13 Total(8) 0.85 1.90 1.95 0.20 0.25 Total(A+B) 8.00 13.90 12.35 12.35 13.55 7. Summary of expenditure(R. in Lakhs)  Year Establishment Grant Capital Cher than loand and building.  1990-91 0.85 - 2.30 4.85 8.00 1991-92 1.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 5.55 Total 8.75 - 18.30 33.10 60.15	· · · ·	-			<b></b>		
Staff:- a) Asst. Engineer(2800-3500) b) J.E.(Ele)1400-2300 0.25 0.26 0.26 0.26 0.27 0.28 c) Store Keeper (1200-1800) 1 Post - 0.21 0.21 0.22 0.23 d) Cable Jointer (1320-2040) 1 Post - 0.23 0.24 0.25 0.25 c) Chargeman(PH) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 d) Chargeman(Lines) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 e) Meter Reader (P50-1500) 1 Post - 0.19 0.20 0.21 0.21 f) U.D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.19 0.20 0.21 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.13 0.13 0.13 0.13 Total(B) 0.85 1.90 1.95 2.00 2.05 Total(A+B) 8.00 13.90 12.35 12.35 13.55 7. Summary of expenditure(R. in Lakhs)  Year Establishment Grant Capital Total 1990-91 0.85 - 2.30 4.85 8.01 1991-92 1.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1993-94 2.00 - 3.00 7.35 12.35 100-15 Total B.75 - 4.00 6.40 12.35 Total B.75 - 18.30 33.10 60.15	Total (A)	7.15	12.UO	10.40	10.35	11,50	
a) Asst. Engineer(2000-3500) b) J.E.(Ele)1400-2300 0.25 0.26 0.26 0.26 0.27 0.28 c) Store Keeper (1200-1800) 1 Post - 0.21 0.21 0.22 0.23 d) Calle Jointer (1320-2040) 1 Post - 0.23 0.24 0.26 0.25 c) Chargemen(PH) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 d) Chargemen(Lines) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 e) Meter Reader (950-1500) 1 post - 0.19 0.20 0.21 0.21 f) U.O. Clerk (1200-2040) 1 Post - 0.19 0.20 0.21 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.22 0.22 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.13	B. RECURRING:-						
b) J.E.(Ele)14U0-23D0	All the control of th	\					
h) J.E.(Ele)1400-2300 0.25 0.26 0.26 0.27 0.28 c) Store Keeper (1200-1800) 1 Post - 0.21 0.21 0.22 0.23 d) Cable Jointer (1320-2040) 1 Post - 0.23 0.24 0.26 0.25 c) Chargemen(PH) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 d) Chargemen(Lines) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25 e) Meter Reader (950-1500) 1 post - 0.19 0.20 0.21 0.21 f) U.D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 d) Meter Mechanic (1320-2040) 1 Post - 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.13			*	•••	<del>-</del>	_	
(1200-1800) 1 Post - 0.21 0.21 0.22 0.25   c) Chargeman(PH) (1320-2040) 1 Post - 0.23 0.24 0.25 0.25   c) Chargeman(PH) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25   d) Chargeman(Lines)	· · · · · · · · · · · · · · · · · · ·		0.26	U.26	0.27	0.28	
(1320-2040) 1 Post - 0.23 0.24 0.26 0.25   c) Chargeman(PH) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25   d) Chargeman(Lines) (1320-2040) 1 Post - 0.23 0.24 0.24 0.25   e) Meter Reader (950-1500) 1 post - 0.19 0.20 0.21 0.21   f) U.D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 0.22   g) Meter Mechanic (1320-2040) 1 Post - 0.13 0.13 0.13 0.13   Total(B) 0.85 1.90 1.95 2.00 2.05   Total(A+B) 8.00 13.90 12.35 12.35 13.55   7. Summary of expenditure(R. in Lakhs)  Year Establishment Grant Capital Total (1990-93 1.95 - 2.00 10.00 13.90 1992-93 1.95 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.46 12.35 1993-94 2.00 - 3.00 7.35 12.35 12.35 13.55   Total (1994-95 2.05 - 7.00 4.50 155 10.15   Total (1994-95 2.05 - 7.00 4.50 155 10.15   Total (1994-95 2.05 - 18.30 33.10 60.13			0.21	0.21	0.22	0.23	
(1320-2040) 1 Post - 0.23 0.24 0.24 0.25  d) Chargeman(Lines)   (1320-2040) 1 Post - 0.23 0.24 0.24 0.25  e) Meter Reader (950-1500) 1 post - 0.19 0.20 0.21 0.21  f) U(D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 0.22  g) Meter Mechanic (1320-2040) 1 Post - 0.22 0.22 0.22  h) Helper(775-1075)1Post - 0.13 0.13 0.13 0.13  Total(B) 0.85 1.90 1.95 2.00 2.65  Total(A+B) 8.00 13.90 12.35 12.35 13.55  7. Summary of expenditure(Rs. in Lakhs)  Year Establishment Grant Capital Total  Loan Building Other than loane and building.  1990-91 0.85 - 2.30 4.85 8.00  1991-92 1.90 - 2.00 10.00 13.90  1992-93 1.95 - 4.00 6.40 12.35  1993-94 2.00 - 3.00 7.35 12.35  Total 8.75 - 18.30 33.10 60.13	(1320-2040) 1 Post		0.23	0.24	0.25	0.25	
(1320-2040) 1 Post - 0.23 0.24 0.24 0.25 e) Meter Reader (950-1500) 1 post - 0.19 0.20 0.21 0.21 f) U.D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.13 0.13 0.13 0.13 Total(B) 0.85 1.90 1.95 2.00 2.05 Total(A+B) 8.00 13.90 12.35 12.35 13.55 7. Summary of expenditure(Rs. in Lakhs)  Year Establishment Grant Capital Loan Building Other than loand and building.  1990-91 0.85 - 2.00 10.00 13.90 1991-92 1.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 1.55 Total B.75 - 18.30 33.10 60.13	c) Chargeman(PH) (1320-2040) 1 Post	-	0,23	0.24	U•24	0.25	
e) Meter Reader (950-1500) 1 post - 0.19 0.20 0.21 0.21 f) U.D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.22 0.22 0.22 0.22 h) Helper(775-1075)1Post - 0.13 0.13 0.13 0.13	· · · ·	_	<b>U.</b> 23	0.24	0.24	0.25	
f) U.D. Clerk (1200-2040) 1 Post 0.20 0.20 0.21 0.22 0.22 g) Meter Mechanic (1320-2040) 1 Post - 0.22 0.22 0.22 0.22 h) Helper(775-1075)1Post - 0.13 0.13 0.13 0.13	e) Meter Reader		0.19	0.20	0.21	0.21	
g) Meter Mechanic   (1320-2040) 1 Post - 0.22 0.22 0.22 0.22 h) Helper(775-1075)1Post - 0.13 0.13 0.13 0.13   Total(B) 0.85 1.90 1.95 2.06 2.05   Total(A*B) 8.00 13.90 12.35 12.35 13.55 7. Summary of expenditure(Rs. in Lakhs)  Year Establishment Grant Capital Total   Loan Building Other than loand and building.  1990-91 0.85 - 2.30 4.85 8.00 1991-92 1.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 33.10 60.15	f) U.D. Clerk	6.00		n <b>91</b>	n 22	0.22	
(1320-2040) 1 Post - 0.22 0.22 6.22 0.22 h) Helper(775-1075)1Post - 0.13 0.13 0.13  Total(B) 0.85 1.90 1.95 2.00 2.05 Total(A*B) 8.00 13.90 12.35 12.35 13.55  7. Summary of expenditure(Rs. in Lakhs)  Year Establishment Grant Capital Loam Building Other than loane and building.  1990-91 0.85 - 2.30 4.85 1991-92 1.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 155 Total 8.75 - 18.30 33.10 60.13	•	U•2Ų		U • Z I	U • Z Z		
h) Helper(775-1075)1Post - 0.13 0.13 0.13 0.13  Total(B) 0.85 1.90 1.95 2.00 2.05  Total(A+B) 8.00 13.90 12.35 12.35 13.55  7. Summary of expenditure(Rs. in Lakhs)  Year Establishment Grant Capital Total  Loan Building Other than loane and building.  1990-91 0.85 2.30 4.85 8.00  1991-92 1.90 2.00 10.00 13.90  1992-93 1.95 4.00 6.40 12.35  1993-94 2.00 3.06 7.35 12.35  1994-95 2.05 7.60 4.50 1.55  Total 8.75 - 18.30 33.10 60.15		<b>#***</b>		0.22	0.22	0.22	
Total(B)		t <b>-</b>	0.13	0.13	0.13	0.13	
7. Summary of expenditure(Rs. in Lakhs)  Year Establishment Grant Capital Total Loam Building Other than loane and building.  1990-91 0.85 2.30 4.85 8.00 1991-92 1.90 2.00 10.00 13.90 1992-93 1.95 4.00 6.40 12.35 1993-94 2.00 3.00 7.35 12.35 1994-95 2.05 7.00 4.50 155 Total 8.75 18.30 33.10 60.15			1.90				
Year Establishment         Grant         Capital         Total           1990-91         0.85         -         -         2.30         4.85         8.00           1991-92         1.90         -         -         2.00         10.00         13.90           1992-93         1.95         -         -         4.00         6.40         12.35           1993-94         2.00         -         -         3.00         7.35         12.35           1994-95         2.05         -         -         7.00         4.50         155           Total         8.75         -         18.30         33.10         60.13	•			12.35	12.35	13.55	
Loan Building Other than loand and building.  1990-91 0.85 - 2.30 4.85 8.00 1991-92 2.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 155 Total 8.75 - 18.30 33.10 60.13	2.3.3.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.						
and building.  1990-91 0.85 2.30 4.85 8.00  1991-92 2.90 2.00 10.00 13.90  1992-93 1.95 4.00 6.40 12.35  1993-94 2.00 3.00 7.35 12.35  1994-95 2.05 7.00 4.50 155  Total 8.75 - 18.30 33.10 60.13	Year Establishment Gra	-				Total	
1990-91 0.85 - 2.30 4.85 8.00 1991-92 2.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 155 Total 8.75 - 18.30 33.10 60.13		Loar	n Building				
1991-92 1.90 - 2.00 10.00 13.90 1992-93 1.95 - 4.00 6.40 12.35 1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 155 Total 8.75 - 18.30 33.10 60.13	1990-91 0.85 -		2.30				
1993-94 2.00 - 3.00 7.35 12.35 1994-95 2.05 - 7.00 4.50 155 Total 8.75 - 18.30 33.10 60.15	1991-92 2.90 -	_	2.00				
1994-95 2.05 - 7.00 4.50 155  Total 8.75 - 18.30 33.10 60.15		-					
Total 8.75 - 18.30 33.10 60.15						1 -	
S. Frain Evabance - NII 9 Remarks:- NII							
	الله على الله على الله على عبد منها الله الله على الله ع	NIL 9.	Remarks:- N	IL	30/		

## DRAFT FIVE YEAR PLAN 1990-95

- SCHEME No.9 SECTOR: POWER 1, : Augmentation of generating capacity Name of the Scheme and distribution system at Chetlat. 2. To meet the growing power demand and for the over all development of the Objective of the Five Year Plan 1990-95. backward area. A 515 3. Proposed outlay for Lakhs. Rs. Five Year Plan 1990-95. 4, Target and Achievement druing 1985-90. A. Physical: 1985~86 1986--87 1987-88 1988-89 **19**89 Tar. Ach. Tar, Achi. Ach. Ach. Tar. Tar. 1. Generating Capacity 65 (KW) 2 2 2 2 1 50 KU 2 2. Sub-Station(160KVA) (100KVA) 1 ( 50 KVA 3 ع 🚐 1 1 1 Hala Line UG(KM) 1 L.T. Line OH(KM) 2 1 1 ⊸ DG(KM) Service connection:~ a) Domestic(Nos) 50 30 20 25 30 30 30 40 35 b) Industrial " 1 1 1 1 1 1 1
- 8. Civil Works:-1 a) Store Building 1 1 b) Additional to PH -2

3 Ü

5

20

13

26

. 20

**2**0

!

30

40

9, Staff(Cum)

6. Street light

7. Oil Storage tank (15KL)

c) Type II Qrs.

- a) Electrician 1 **(12**00**-**1800**)** 1 Chargeman(Lines) (1320-2040) 1 ∵hargeman(PH) 1 (1320-2640) 1 1 d) 0ilman(750-940)
- B. FINANCIAL (R. in lakhs)

3.60 0.75 1.50 2.02 3.00 7.00

FINANCIAL ABSTRACT:-

Item	1 <b>9</b> 85- <b>-</b> 86	1986-87	1987-88	1988-89	1985
Establishment	•	••	****	-A	18 . 0
Grant Capital	<del></del>	÷	<b>1000</b>	<b>.</b>	<b>+</b> =
Loan	104	***	••	1.60	-
Building	0.29	0.26	1.00	1.80	1.80
Other than Loan & Building	0,45	1,76	0.28	5.50	4.41
Total	0.75	2.02	1.28	7.30	7.00

-: 202 =-

						40
5.	Programme	and	Target	for	1990-9	5.
Α.	Physical			1990-	<b>-</b> 91	199

1. Generating capacity (SD KW) - 1	Α.	Physical	1990 <b>–</b> 91	1991–92	1992-93	1993-94	1994.
capacity (50 kW) - 1		1. Generating					
3. H.T. Line UG(KM) 1 4. L.T. Line UG Construction(KM) - 1 - 1 1 1 5. Service connection:- a) Domestic(Nos) 20 20 20 20 20 10 b) Industrial" 3 3 3 3 3 6. Street lights" 20 20 20 20 20 20 7. Meter test bench - 1		capacity (50 KW)	<del>-</del>	1	<b>tra</b>		-
4. L.T. Line U6 Construction(KM) - 1 - 1 1 Convertion 1.50 1 1 1 1 1  5. Service connection:- a) Domestic(Nos) 20 20 20 20 20 10 b) Industrial" 3 3 3 3 3 3 6. Street lights" 20 20 20 20 20 20 20 7. Meter test bench - 1			=	4 =-	- , 1	-	_
Convertion   1,50		4. L.T. Line UG					4
5. Service connection:- a) Domestic(Nos) 20			- 1.50	1	1	1 1	1 1
a) Domestic(Nos) 20				•	•	•	•
b) Industrial" 3 3 3 3 3 3 6. Street lights" 20 20 20 20 20 20 20 20 7. Meter test bench = 1				2.0	20	20	1 0
6. Street lights" 20 20 20 20 20 20 7. Meter test bench = 1		,					
8. CIVIL WORKS:-  a) Office building - 1		•			_		
a) Office building - 1		7. Meter test bench	-	1	••	-	-
b) Store building - 1	8.	CIVIL WORKS:-					
c) Power House extn.1		a) Office building	-	1	<b>-</b>	-	-
## STAFF (Cum)  a) A.E. (Ele) (2000-3500) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		· ·	-	1	-	***	-
9. STAFF(Cum) a) A.E.(Ele)		•	<b>.</b> 1	-	<b>←</b> .	-	_
a) A.E.(Ele) (2000-3500) 1 1 1 1 1 1 1 b) J.E.(Ele) (1400-2300) - 1 1 1 1 1 1 c) U.D. Clerk - 1 1 1 1 1 1 (1200.2040) - 1 1 1 1 1 1 d) L.D. Clerk (950-1500) - 1 1 1 1 1 1 e) Group'D'(750-940) - 1 1 1 1 1 1 f) Chargeman(PH) 1320-2040) - 1 1 1 1 1 1 g) Chargeman(Lines) - 1 1 1 1 1 1 h) Cable Jointer (1320-2040) - 1 1 1 1 1 1 h) Cable Jointer (1320-2040) - 1 1 1 1 1 1 i) Store Keeper(Tech) (1200-1800) - 1 1 1 1 1 1 j) Meter Reader (950-1500) - 1 1 1 1 1 1 j) Meter Reader (1320-2040) - 1 1 1 1 1 1 l) Helper(775-1075) - 1 1 1 1 1 1 l) 6. FINANCIAL(R. in lakhs) 7.00 11.55 9.95 10.00 10.0 f. Details of expendituse(s) in lakhs) A. NON-RECURRING 90-91 91-92 92-93 93-94 94- 1. Generating capacity 2. Sub Station 0.50 1.00			_	-	<b>-</b> .	2	Z
(2000-3500) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.						
(1400-2300) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1	1	1	1
c) U.D. Clerk - 1 1 1 1 1 1 1 1 (1200.2040) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•			4	4	1
(1200.2040) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_	1	1	1	1
d) L.D. Clerk			<del>-</del>	1	1	1	1
e) Group'D'(750-940) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		d) L.D. Clerk		· ት		1	
f) Chargeman(PH) 1320-2040) - 1 1 1 1 1 g) Chargeman(Lines) - 1 1 1 1 1 h) Cable Jointer (1320-2040) - 1 1 1 1 1 i) Store Keeper(Tech) (1200-1800) - 1 1 1 1 1 1 j) Meter Reader (950-1500) - 1 1 1 1 1 1 k) Meter Mechanic (1320-2040) - 1 1 1 1 1 1 l) Helper(775-1075) - 1 1 1 1 1 1 l) Helper(775-1075) - 1 1 1 1 1 1 l) Helper(775-1075) - 1 1 1 1 1 1 l 8. FINANCIAL(R. in lakhs) 7.00 11.55 9.95 10.00 10.0 G- Details of expenditu98(&1 in lakhs) A. NON-RECURRING 90-91 91-92 92-93 93-94 94- 1. Generating capacity 2. Sub Station 0.50 1.00 3. H.T. Line UG 1.00 - 1.00 4. LT Line UG Construction - 1.00 - 1.00 - 1.00 OH 3.00 2.00 2.00 2.00 2.00 2.00		·	- 1	1	1	1	1
1320-2040) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_	,	•	•	·	
h) Cable Jointer (1320-2040) - 1 1 1 1 1  i) Store Keeper(Tech) (1200-1800) - 1 1 1 1 1  j) Meter Reader (950-1500) - 1 1 1 1 1  K) Meter Mechanic (1320-2040) - 1 1 1 1 1 1  1) Helper(775-1075) - 1 1 1 1 1  8. FINANCIAL(Rs. in lakhs) 7.00 11.55 9.95 10.00 10.0  6. Details of expenditu98(&1 in lakhs)  A. NON-RECURRING 90-91 91-92 92-93 93-94 94-  1. Generating capacity 2. Sub Station 0.50 1.00 3. H.T. Line UG Construction Conversion from OH 3.00 2.00 2.00 2.00 2.00 2.00		1320-2040)	-	1	1	1	1
(1320-2040) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<b></b>	1	1	1	1 .
(1200-1800) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	1	1	1	1
j) Meter Reader (950-1500) - 1 1 1 1 1 1 1 K) Meter Mechanic (1320-2040) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		i) Store Keeper(Tec	h)			•	4
(950-1500) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_	1	•	1	1
(1320-2040) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			••	1	1	1	<b>1</b> ,
1) Helper(775-1075) - 1 1 1 1 1 1  8. FINANCIAL(Rs. in lakhs) 7.00 11.55 9.95 10.00 10.0  6- Details of expenditu90(R1 in lakhs)  A. NON-RECURRING 90-91 91-92 92-93 93-94 94-  1. Generating capacity - 0.05 2. Sub Station 0.50 1.00 3. H.T. Line UG 1.00 - 1.00 4. LT Line UG Construction - 1.00 - 1.00 1.00 1.00 Conversion from OH 3.00 2.00 2.00 2.00 2.00		•					
8. FINANCIAL(Rs. in lakhs) 7.00 11.55 9.95 10.00 10.0 6- Details of expenditu90(Rs1 in lakhs)  A. NON-RECURRING 90-91 91-92 92-93 93-94 94-  1. Generating capacity - 0.05		•	<b>-</b>	1	1	1	
7.00 11.55 9.95 10.00 10.0 6- Details of expenditu90(&1 in lakhs)  A. NON-RECURRING 90-91 91-92 92-93 93-94 94-  1. Generating capacity - 0.05				1	•	,	٠,١
6- Details of expenditu90(&1 in lakhs)  A. NON-RECURRING 90-91 91-92 92-93 93-94 94-  1. Generating capacity - 0.05	8.	FINANCIAL(Rs. in lak		11.55	9.95	10.00	10.C
1. Generating capacity - 0.05	6-	Details of expendit					
capacity - 0.05	Α.	NON-RECURRING	90 <b>–</b> 91	91 <b>-</b> 92	92-93	93-94	94-
2. Sub Station 0.50 1.00			_	n ns	<u>.</u>	•	1 / ₄ / ₄
4. LT Line UG     Construction - 1.00 - 1.00 1.0     Conversion from		2. Sub Station			-	<u>-</u>	-
Construction - 1.00 - 1.00 1.00 Conversion from OH 3.00 2.00 2.00 2.00 2.00 2.00		3. H.T. Line UG 4. LT Line UG	1.00	-	1.00	•••	-
OH 3.00 2.00 2.00 2.00 2.0		Construction	, em	1.00		1.00	1.5
			3.00	2.00	2.00	2.00	2.1

-: 203 :-

		<b>-:</b> 203	3 :			
5, Service o	onnection:	- •			i de la companya de	
a) Domest	ic(Nos)	0.15	0.15	0.15	0.15	0.15
b) Indust	rial "	0,05	0.05	0.05	0,05	0.05
5. Street li	ghts "	0.10	0.10	0.10	0.10	0.10
7∍ Special T	&P	_	2.00	2.00	_	-
3. Meter tes	t bench	_	0.60	_	. <b>-</b>	
9. Civil wor	ks <b>: -</b>					
a) Office	building	-	-	2.00	-	-
h) Store		_	2-00	_		-
c) Power extens	House ion	2,20	_	_	· ••	
d) Type I		_	_	_	4-00	4.00
Total(		7.00	8.95	7.30	7.30	7.30
B. RECURRING	•	. •		, • 6 5	1000	,,,,,,,
STAFF:-1			-			
a) A.E.(Ele)	(2000-3500	)				
	1. pos		0.40	0.41	0.42	0.43
r) J.E.(Ele)	(1400 <del>-</del> 2300 1 pos		0.25	0.26	0.26	0.26
o) U.D. Cler	•	_	0 7 2 0	0,20	<b>0 2</b> 0	
	1 Pos	t J	D.21	0.21	0.22	0.22
H) L.D. Cler	-	-	0.40	0.16	0.10	0.00
e) Meter Mec	1 pos hanic	t (., 3	0.18	0.19	0.19	0.20
(132	'0 <b>-</b> 204U) -		0.27	0.22	0.22	0.22
f) Helper(77	-	•	0.13	0.13	0.13	0.13
g) Group'D'(		د ما شا	0.13	0.13	0.14	Ü.14
n) Chargeman 1)	320 <b>-</b> 2040)	5 2	0.23	0.23	0.24	0.24
i) Chargeman	(Lines)-do		0.23	0.23	0.24	0.24
j) Cable Joi	Irter	•				
	320-2040)	5,70	0.23	0.23	0.24	0.24
k <b>) St</b> ore Kee 1)	eper(lech) 200 <b>-</b> 1800)	•	0.21	0.21	0.21	0.22
l) Meter Rea	•		J • 2 ·		0	
( 9	950 <b>–</b> 1500)	· ·	0.18	0.19	U <b>.</b> 19	0.20
Total(B)		r 7	2.60	2.65	2.70	2 <b>.7</b> 5
Total(A+B)		1	11.65	9.95	10.00	10.05
7 _• Summary c	of expendit	ure(Rs.in 1	akh <b>s)</b>			
Year Fstab	lichment G	rant	Capita	a1		Total
		Loan	Building	Other the		
990-91 -	is nam gapa dine dapa dan pela dan agai men pina. P	واحد المدار المدار المدار	2.20	4.80		7.00
991-92 2,	60 ^		2.00	6.95		11.55
•	60 ^ 65	pm	2,00 2,00	6.95 5.30		11.55 9.95
992-93 2.						
992 <b>-</b> 93 2.	55	 	2.00	5.30		9,95

Foreign exchange:- Nil.

Remarks

:- Nil

## DRAFT FIVE YEAR PLAN 1990-95

SECTOR: POWER

SCHEME No.10

- 1. Name of the Scheme
- : Augmentation of Generating capacity and distribution system at Bitra.
- 2. Objective of the Five Year Plan 1990-95.
- : To meet the growing power demand and for the over all development of the backward area.
- 4. Target and Achievement during 1985-90.

Α.	PHYSICAL.	19	85-86	19	B6 <b>-</b> 87	198	7-88	1988	<b>-</b> 89	19	89
		Tar.	Ach.	Tar.	Achi.	Tar	Achi.	Tare	Ach.	Tar	2
1.	Generating capacity (24KW)	-	•••	2	-	-	1		**	~	•
	L.T. Line(UG) Service Connectio	ri:		-	<b></b>	<b>U.</b> 5		<del>p**</del>	-	• • •	1 48
	a) Domestic(Nos)	10	4	5	2	5	3	10	5	10	11
	b) Industrial"	1	_	**	<b>.</b>	_	_	1	***	Ĩ	1
4.	Street light "	10	-	5		10	3	10	5	10	41
5.	Oil Storage tank (15 KL)	•	•	,	-	1	_	<b>S</b> anta	•-		1
6.	Civil Works:-										
	a) Power House Building	_	1	_	_	-		-	-		
	b) Single accommodation					4					4
8.	for 5 persons	- akba)	₩	-	-	7		-	•	georg.	7

B. FINANCIAL(No. in lakes)

1.00 1.23 1.00 0.75 2.00 0.13 1.60 1.60 1.00 1.

#### C. FINANCIAL ABSTRACT:-

Itam	1985-86	1986-87	198 <b>7-</b> 88	1988-89	1989 -
Establishment	-	-	<del>-</del>	_	
Grant	<b>-</b>	•	~	<del>-</del> .	6+d
Capital		1.			
Loan	•••	-	<del></del>	-	-
Building	1.02		0.05	0.90	0.90
Other than loan and building	0.21	0.76	0.08	0.70	0.10
Total	1.23	0.76	0.13	1.60	1,00

......34/-

5. Programme and Targe	t for 199	0-95.				
A. Physical	990 <b>-</b> 91	1991	<del>-</del> 92	1992-	93 1993-94	1 <b>9</b> 94 <b>–</b>
1. L.T. Line(UG)						
a) Construction -	_	_		-	0.5	0.5
b) Convertion from OH	****	0.5		0.5	0.5	_
2. Service connection:	<b></b> .				3,0	
a) Domestic(Nos)	10	10		10	10	10
b) Industrial "	-	-			-	-
3. Street lights	10	<del>-</del> .		-	10	10
4. Civil works:-						
a) Office -cum-Stor		****		_	4	_
b) Type II Qrs	1			1	1	1
c) Type 1 Qrs, d) Type III Qrs.	-	1		1	1	1
B. FINANCIAL	<u>-</u> 2.00	5.55		- 4.55	<b>-</b> 5•60	- 4.60
6. Details of expendit	re (Rs. in	ı lekhs	3)			·
	1990 <b>-</b> 91	1991	•	1992-	93 1993-94	1994-
1. LT Line(UG)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	) <u>L</u>	1002	, , , , , , , , , , , , , , , , , , ,	1224
Construction	***	at.		_	1.60	1.00
Convertion from OH	-	1.00		1.OU	1.00	-
	ն•ն5	0.05		0.05	0.05	ti•0 <b>5</b>
3. Street light	0.05			-	0.05	0.05
4. Civil works:-						
Office cumestore	-	3.00			. •••	-
Type III Ors.	-	***		_	-	<b></b>
Type II ürs. Type I ürs.	_ 1,90	1.50		2.00 1.50	2.00 1.50	2.00 1.50
Total (A)	2.00	5.55		4.55	5.60	4.60
B. RECURRING:- NIL		-				
	2.00	5.55		4.55	5 <b>.6</b> 0	4.60
7. Summary of expendit				•		•
Year Establishment			CAPIT	Al		Total
,		Loan	Buildi		ther than loan	
işkir ildir anın dar filmi ildir ildir ildir ildir ildir ildir dan dası sası bırı asısı dis. darı tası şası in	- شد هو شد شد شار دو شد -			_	nd building.	
1990-91 -	-	•••	1.90		0.10	2.00
1991-92 -	-	-	4.50		1.05	5 <b>.5</b> 5
1992-93 -	-		3.50		1.05	4.55
1993-94 -	-	, with	3.50		2,10	5.60
1994 <b>-</b> 95 <b>-</b>	-	e-10	3.50		1.10	4.60
Total -		-	16.90		5.40	22.30

^{8.} Foreign exchange : Nil

^{9.} Remarks : Nil

# DRAFT FIVE YEAR PLAN 1990-95

SE	сто	R: POW	ER					•		SCHE	ME No.	11		
1.	Na	me of	the Scheme			: At	nd d	ntatior istribu	n of g ution	enera syste	ting o m at B	apeci angar	ty am.	
2.	Ob Ye	jectiv ar Pla	e of the Fi n 1990-95.	ve		fo	or t	et the he deve Intern	lopme	nt of	the i	sland	whic	h
3.			outlay for r plan 1990			₽ Rs.		J lakh 40	ıs				•	
4.	Та	rget a	nd achievem	ent	dи	rinq	9 19	85 <b>-</b> 90.						
Α,	PΗ	ŸS ICAL			85 <b>-</b>			6-87	198	7-88	198	8-89	1989	_5
		•		Tar	. A	ch.	Tar	. Ach.	Tar.	Ach.	Tar.	Ach.	Tar.	A
		nerati T. Lin	ng capacity e(UG)			•		• • • • •						
	Со	nversi	on(OH)~	_	-		_	-	_	-	_	_	-	••
3.	Se	rvica	connection:	_				•						
	a)	Domes	tic(Nos)	10	6.		10	5	10	5	10	10	10	1
4.	St	reet l	ights "	30	б		10	10	10	10	<b>2</b> 0	· 20	<b>2</b> 0	2
5.	Oi.	1 Stor	age tank (15 )	_	· -	٠	-	_'	-	-	1	-	1	1
б.	С	IVIL W	ORKS:-		•									
	ä)	Offic build	e_cum_Store ing.	, -	_		_	-	<b>-</b> .	_	1	_	1	1
	ь)		House ing	1	1		_			-	-	<u>-</u>		·
	c)	accom	e room modation persons	· 			_	4	<u></u>	·	1	_	.1	1
7,	St	aff:-(	ر سادی .					•						
	a)	-	Engineer 1400-2300	1	_	·	1	<del></del>	1 -	-	1	. 1	1	1
	ь)	Meccal	níc 200 <b>–1</b> 800)	1	_		1	-	1 .	-	1	1	1	1
	c)	Opera	tor <b>(</b> 950 <b>–</b> 1500	) 4	-		4	_	4	-	4	4	4	4
	d)	Ĵilma≀	n(750 <b>–</b> 950)	1	-		1	_	· 1	_	- 1	1	1	1
	e)	( 950	ineman D-1500)	1	-		1	-	1	-	1	1	1.	1
	f`	(7	r(Lines) 75–1500)	4	_	•	4	_	4	-	. 4	2	2 .	2
	٦)	Meter	Clerk-cum- Reader D-1500)	1	-		1	_	1	-	1	1	1	1
ĝ.	Fir	nancial	l (Rs. in lak	hs)	)									
				-		2 2	.00	0.19	2.00	2.84	6.70	6.70	6.75	6

C. Financial	Abstract:
--------------	-----------

Item	1985-86	1986-87	1987-88	1988-89	1989
Establishment	_	and of	<b>-</b>	-0.80	2.7
Grant	<b>-</b>	5 x 1	***	-	~ <b>₹</b> '
Capital		· · · · · · · · · · · · · · · · · · ·			
Loan			***		
Building	0.99	0.16	0.34	1.50	3.50
Other than and building	0.33	0.03	2.50	4.40	1.00
Total	1.32	0.19	2.84	6.70	6.75
Programme and Target fo	r 1900-95.				
A. Physical	1990-91	1991-92	1992-93	1993-04	1994-95
1. LT Line (UG) KM	1.00	0.5	-	-	_
2. Service connection:-	•				
a) Domestic (Nos)	10	10	10	10	10
3. Street light "	20	10	10	10	10
B. FINANCIAL(Rs. in lakh	s)2.NO	1.10	0.10	0.10	0.10
6. Details of Expenditu	re(Rs. in 1	akh <b>s)</b>			
A. NON RECURRING:-	1990 <b>-</b> 91	1991-92	1992-93	1993-94	1994-
1. L.T. Line(UG)					
Convertion from O	H 1.90	1.00	-	_	<b>\</b>
2. Service connection	n:-				
a) Domestic (Nos	3) 0.05	0.05	0.05	0.05	0.05
3. Street light "	0.05	0.05	0.05	0.05	0.65
Total (A)	2.00	1.10	0.10	0.10	0.10
B. RECURRING:-					
Total(A + B)	2.10	1.10	0.10	0.10 -	0.10
D. C	(1)				

## 7. Summary of expendituee(Rs. in lakhs)

Year Establishment		C		Capital					
		Grant	Loan	Building	Other than loan & B <b>w</b> ilding	,			
1990-91	1 -	<del>-</del>			2.00	2.00			
1991-92	2 –	<b>.</b> .	_	-	1.10	1.40			
<b>1</b> 992 <b>–</b> 93	3 -	***	_	***	0.10	0.10			
<b>1</b> 993 <b>–</b> 9	4 -	-	-	-	0.10	.0.10			
1994-9	5 -	90.	-		0.10	u.1b			
Total	_		-	<u>.</u>	3 <b>.</b> 40 .	5.40			

ŧ,

^{8.} Foreign exchange: NIL

^{9.} Remarks : NIL

# - · 1-208 :-

#### DRAFT FIVE YEAR PLAN 1990-95

SECTOR : POWER

SCHEME No.12

- 1. Name of the Scheme
- 2. Objective of the Five Year Plan 1990-95
- : Administrative setup.
- : The work load of the department is enormously increased due to the rapid development in the power sector. The present set up in the headquarter is in sufficient to Co-obdinate and superwise the power development activities in the islands. At present the Asst. Executive Engineer(Electrical) is functioning as the Dividional Officer. Strengthening of this set up is highly feel. Therefore one full fladged Division was proposed in the & 7th five year plan. The sanction from the Ministry yet received. It is proposed to continue this set up and during 8th Five Year Plan period also.
- 3. Proposed outlay for Five i Rs. 77 Lakhs. year plan 1990-95
- 4. Target and achievement during 1985-90.

DUVO TOBL	4 ~		400		400	<b>5</b> 00	400	o 'o <b>e</b>	40.00	C.
PHYSICAL:							البحسبية بمناسبين		AND THE PERSON	
	1 (11 0	numerous esta	IGE	nulle 	1010	TUII.	1010	H U I I	and the second second	
Executive Engineer (ks. 3000–4500)	1	÷.	1	. •••	1	•	1	-	1	_
Stenographer (R. 1400 <b>–23</b> 00)	1	-	1 .	<del>-</del>	1 .	-	1	_	1_	
Asst. Surveyor of works(2000–3500)	1	<del></del>	1	•••	1	_	1	<b></b>	1	
^D raftsman (1400–2300)	1	_	1 .	•••	1	<b>.</b>	1	<b></b>	1	-1
Ferroprinter (950-1500)	1	_	. 1	<b>t=</b>	1	-	1	-	1	
U.D. Clerk (1200-2040)	2	-	2	_	2		2	-	2.	ا_
L.D. Clerk (950-1500)	3		. 3	<u>.</u>	3	_	3		3	-
Commercial Accounts	an <b>t</b>									
(1200-2040)	1	===	1	<u>~</u>	1	**	<b>d</b>	-	1	
FINANCIAL (Rs. in las	khs)									
	2.00	_	2.00	-	2.00		<b>2.</b> 00	***	2.Ci	-
	Stenographer (Rs. 1400-2300)  Asst. Surveyor of works(2000-3500)  Draftsman (1400-2300)  Ferroprinter (950-1500)  U.D. Clerk (1200-2040)  L.D. Clerk (950-1500)  Commercial Accountation (1200-2040)	Executive Engineer (Rs. 3000-4500) 1  Stenographer (Rs. 1400-2300) 1  Asst. Surveyor of works(2000-3500) 1  Draftsman (1400-2300) 1  Ferroprinter (950-1500) 1  U.D. Clerk (1200-2040) 2  L.D. Clerk (950-1500) 3  Commercial Accountant (1200-2040) 1  FINANCIAL(Rs. in lakhs)	Executive Engineer (Rs. 3000-4500) 1 - Stenographer (Rs. 1400-2300) 1 - Asst. Surveyor of works(2000-3500) 1 - Uraftsman (1400-2300) 1 - Ferroprinter (950-1500) 1 - U.D. Clerk (1200-2040) 2 - L.D. Clerk (950-1500) 3 - Commercial Accountant (1200-2040) 1 - FINANCIAL(Rs. in lakhs)	Executive Engineer (Rs. 3000-4500)  1 - 1  Stenographer (Rs. 1400-2300)  Asst. Surveyor of works(2000-3500)  1 - 1  Draftsman (1400-2300)  Ferroprinter (950-1500)  U.D. Clerk (1200-2040)  L.D. Clerk (950-1500)  Commercial Accountant (1200-2040)  FINANCIAL(Rs. in lakhs)	Tar. Ach. Tar. Ach.  Executive Engineer (Rs. 3000-4500)	Executive Engineer (%.3000-4500)  1 - 1 - 1  Stenographer (%.1400-2300)  Asst. Surveyor of works(2000-3500)  1 - 1 - 1  Draftsman (1400-2300)  1 - 1 - 1  Ferroprinter (950-1500)  U.D. Clerk (1200-2040)  L.D. Clerk (950-1500)  Commercial Accountant (1200-2040)  FINANCIAL(Rs. in lakhs)	Tar. Ach. Tar. Ach. Tar. ACH.  Executive Engineer (ks.3000-4500)	Executive Engineer (ks.3000-4500) 1 - 1 - 1 - 1 Stenographer (ks.1400-2300) 1 - 1 - 1 - 1 - 1  Asst. Surveyor of works (2000-3500) 1 - 1 - 1 - 1  Draftsman (1400-2300) 1 - 1 - 1 - 1  Ferroprinter (950-1500) 1 - 1 - 1 - 1  U.D. Clerk (1200-2040) 2 - 2 - 2 - 2  L.D. Clerk (950-1500) 3 - 3 - 3 - 3  Commercial Accountant (1200-2040) 1 - 1 - 1 - 0  FINANCIAL (Rs. in lakhs)	Executive Engineer (%.3000-4500)  1 - 1 - 1 - 1 - 1 - 5  tenographer (%.1400-2300)  1 - 1 - 1 - 1 - 1 - 1  Asst. Surveyor of works(2000-3500)  1 - 1 - 1 - 1 - 1 - 1  Paraftsman (1400-2300)  1 - 1 - 1 - 1 - 1 - 1  Ferroprinter (950-1500)  1 - 1 - 1 - 1 - 1 - 1  U.D. Clerk (1200-2040)  2 - 2 - 2 - 2 - 2  L.D. Clerk (950-1500)  3 - 3 - 3 - 3  Commercial Accountant (1200-2040)  1 - 1 - 1 - 1 - 6 - 5  FINANCIAL(Rs. in lakhs)	Tar. Ach. Tar. Tar. Ach. Tar. Ach. Tar. Ach. Tar. Ach. Tar. Ach. Tar. Ach. Tar. Tar. Tar. Ach. Tar. Tar. Tar. Tar. Tar. Tar. Tar. Tar

5. Programme and Target for 1990-95.

	•		*	,		
Α.	PHYSICAL:	1990-91	1991-92	1992-93	1993-94	1994-9
ST	AFF: (Cum)				•	•
1.	Executibe Engineer (3000-4500)	. <del>-</del>	1	1	1	1
2.	Stunographer 1400-2300)	. <del>-</del>	1	1	1	1
	Accountant (1400-2300)	·	1	1	1 .	1
4.	U.D. Clerk (950-1500)	-	2	2	2	2
5.	L.D. Clerk(950- 1500)	-	3	3	3	3
6.	Commercial Acct. (Grade 1(1400-2300	) <b>-</b>	1	1	1	1
7.	Asst, Surveyor of works(2000-3500)		1 .	1	1	1.
8.	Draftaman 1200-2400)		1	1	1	1
. g _e	Ferroprinter (950-1500)	_	1	1	1	1
1.0	Daftry(800-1150)		1	1	· 1	1
	Messenger (750-940)	 	2	2	2	2
	Financial (%. in 18			-	_	
₽•	itilalictat (42° Ill To	1.50	4.00	;	4.00	4.00
6.	Details of expendi			3152		
Α.	NON RECURRING:-	1990-91	1991-92	1992-93	1993-94	1994-9
	1. Tueniture	0.70	0.30	-	0.10	
	2. Stationeries	0.20	0.25	0.25	0.30	0.30
_	Total(A)	0.90	0.55	0.25	0.40	0.30
	RECURRING:-					
	larý o∵ staff:~ Exe. Engineer					
'•	(3000-4500)1 pos	t0.60	0.61	0.62	0.63	0.64
2.	Stanographer (1400-2300)1 "	Box .	0.25	0.26	0.26	0.27
3.	Accountant (1400-2300)1 "		0.25	0.26	D.26	0.27
4.	U.D. Clerk (1290-2040) 1 "	<b>S</b> eri	0.40	0.41	0.42	0.43
	L.D. Clerk (950-1500) 1 "	-	0.51	0.52	0.53	0.54
6.	Commercial AccountantOr.1 (1400-2300) 1 "	_	D. 25	0.26	0.26	D ₃ 27
7.	Asst. Surveyor of works.	<del></del>	<b>∪ •</b> & ∪	0.20	u•∠U	U3 & I
.B.	(2000-3500)1 post Draftsman	-	0.40	0.41	0.42	0.43
_	(1200-2040)1 "Ferroprinter	-	0.20	0,21	0.21	0.22
_	(950-1500) 1 "		0.17	0.18	0.18	0.19
b.	Daftry(800-1150) 1poșt	N-w	0.15	0.16	0.16 59/	0.17

11.	Messenger(750-940)					
	3 posts	-	0.26	0.26	0.27	0.27
	Total (B)	<b>8.</b> 60	3045	3.65	<b>3</b> c60	3.70
	Total(A+8)	1.50	4.00	3.80	4.00	4.00

7. Summary of expenditure ( $k_0$  in lakhs)

Year Establishment G		Crant		Capital		
			Loan I	Building	Other than loan & Buil- ding.	Total
					: 00	
1990-91	0.60	-	<del>-</del>	-		1.50
1991-92	3.45	0.25	<b></b> .		0.30	4.00
1992-93	3.55	0.25		. ••	_	<b>3.</b> 80
1993-94	3.60	0.30	-		0.10	4.00
1994-95	3.70	0.30			<b>wal</b> w 1886 dawn 1884 dagu galla dagur 1889 dawn John Stan Jack 1884 1884 Swa	4.00
Total	14.90	1.10		-	1,30	17.30

^{8.} Foreign exchange:- Nil

.....40/-

^{9.} Remarks :- Nil

## DRAFT FIVE YEAR PLAN 1990-95

SECTOR: POWER SCHEME No.13.

1. Name of the Scheme

green and the

- : Enerty conservation programme.
- 2. Objective of the Five Year Plan 1990-95
- As the power generation in this
  Territory is entirly by diesel generation
  the cost of generation is very high
  which is worked out to Rs.2.67 per unit.
  It is therefore proposed to introduce
  law wattage lamps PL 9 Watts and SL 9
  watts in these islands for energy conservation. The high initial cost of the
  law wattage lamps are a main constraint
  in the energy saving programme. It is
  therefore proposed to give 25% subsidy to
  purchase law wattage lamps to the public.
  It is also decided to replace the bulbs
  in the Govt. huildings druing the plan
- 3. Proposed outlay for Five: Rs. . Lakhs. year Plan 1990-95.
- 4. Programme and Target during 1985-90.

Α.	PHYSICAL:	190	35 <b>-</b> 89	<b>19</b> 89	9-90
		Ta <b>r.</b>	Ach.	Tar.	Ach.(Ant.)
1.	Procurement of PL 9 Watt				
	and SL 9 Watt lamps.	-	<b></b>	10,000	10,000
В•	FINANCIAL(Rs. in lakhs)	-	***	1.50	1.50

period.

C. FINANCIAL ABSTRAGT:-

17EM:-	1989 <b>-</b> 90
Establishmen <b>t</b>	-
Grant	0.50
Capital	<del>-</del>
Loan	<del>u-</del>
Building	-
Other than loan and Building	1.00
Total	<u>1.5U</u>

b. Programme and Target during 1990-95.

A .	PHYSICAL:-	1990 <b>-91</b>	1991-92	1992-93	1993-94	1994-95
1.	Procurement of low wattage lamps.	1000	5000	5000	5000	E Cour
2. ,	Seminar and workshops on energy saving programme.	5	<b>*</b>	<b>S</b> uc.	<b>4</b> 0	

## B. FINANCIAL (Rs. in Lakhs)

6.	Details	of	expenditure	(Rs.	in	laktas	)
----	---------	----	-------------	------	----	--------	---

Α.	NON RECBRRING:-	1990-91	199 <b>2-</b> 9 <b>2</b>	1992-98	1993 <b>-9</b> 4	15,54 -0
	<ol> <li>Procurement of low wattage lamp.</li> </ol>	1.06	5,00	5.00	5.00	5.00
	2. Seminar and workshops.	0.50	<b>-</b>	<b>-</b>	<b></b>	-
В,	Total(A) RECURRING:- Nil	1,50	5.00	5.00	5.00	<b>5.</b> 00
	Total (A + B)	1.50	5.00	5.00	5.00	5.00

# 7. Summary of expenditure (Rs. in Lakhs)

Year	Establishment	tablishment Grant		CAPITA	CAPITAL		
			Loan	Building	Other than loan and building.	Total	
= _= _= _=		-=-=-	=_=_=	======================================	_=_=_=_=_=	=_=_=,=,=,	
1990-91	-	-	•••	-	<b>1</b> .50	1.53	
1991-92	-	-	-	_	5.00	5.00	
1 <b>99</b> 2 <b>–</b> 93	-		-	-	5.00	5.DU	
1993-94	· .	-	-	-	5.00	5.00	
<b>1994-9</b> 5	-	***	-	_	5,00	5.00	
Total		<b>-</b>	<u></u>	<u>-</u>	21,50	21.50	

^{8.} Porsign exchange :- Nil

***

g. Remarks :- Nil

# DRAFT VIII TH FIVE YEAR PLAN 1990-95

SECTOR: N.R.S.E		ū	Potel No.	. of Sch	eme 8.	
	QUTLAY	AT A GI	LANCE	(Rs.in	Lakha)	
Name of Scheme			PRO	PUSED OU	TLAY	
1, 199	90.91 1	991.92	1992.93	1993.94	1994.95	Tovel
1. Installation of solar pho- toveltaic pow- 10 er system in islands.	00.00	100,00	100.00	100.00	100.00	500.00
2 Istallation of soulr photovo— ltaic street lighting sys—tem in islands	5.00	5.00	5.00	5.00	5.00	<b>25</b> √°∂
<ol> <li>Population tion of solar energy devices and applainness.</li> </ol>	15,00	20.00	20.00	20,00	20.00	Ör
4. Istallation of wind onergy con- ertor in island.	110.00	\$ 40.00	40.00	40.00	40.00	<b>200</b> ,00
5. Intallation of Biomas gasifier plant.	24 6	20,00	20.00	20.00	20.00	104.00
6. Installation of Fu∈l Briquetting Plants.	2.00	2.00	2,00	2.00	2.00	10,00
7. Administrative set up	4.00	4.20	4 <b>.</b> 00	4 <b>.2</b> 0	4.20	2078
Totel 1	90.00	191.20	191.10	191.20	191,20	SPORES

954

# DRAFT VIIITH FIVE YEAR PLAN 1990-95

SEC	FOR			Scheme	No.1	
1	Name of the Scheme		ation of ratem in			taic
2.	Objective of the five year plan.	and prod developments	ting ener lucitve c nent appr t of conv al energy	nctiviti roach th ventional	es based rough th 1 and no	on s e op
3.	Proposed outlay for year plan 1990-95	five	Rs. 500	O lokha.		
4.	Target and achi- vement during 198	5 <b>-</b> 90				
	A PHYSICAL: -		1986-87 Tar. Ach			
1	Installation of Photovoltaic power system 5kw	_ ~	***************************************	- ·	1 1	21/2.
В.	" 15kw FINANCIAL (Ra. in I	nkhs)	- <b>2.</b> 00	<b>-3.</b> 00 6	6.02 8.00 8	1 % .00 45.0
5.	Programme and Targe	t for 19	90-95.			
	A PHYSICAL:-	1990-91	1991-92	1992-93	1993-94	1994
1	<ul> <li>Installation of solar photo voltaic power system (50kw to 200 kw</li> </ul>	4	4	4	4	4
	B. FINANCIAL (Rs. I	N LAKHS	)			·N
		100.00	100.00	100.00	100.00	100.(
6.	Details of expendit	ure (Rs.	in lakh	g)		
	A. NON RECURRING	1990 <b>–</b> 91	1991-92	1992-93	1993-94	<b>1</b> 994 <b>-</b> 6
	S.P.V. Power System					
	B. RECURRING :- Nil					
	Totel (AxB)	100.00	100.00	100.00	100.00	<b>100.</b> 00
7.	Summary of expenditu					

Year	Establishment	Grant	tum tak and uru to	- GAPI	TAL	_ Total
			Lonn	Building	other tha Loan buil	
1990-91	The state of the s		====		100.00	100.00
1991-92	Office close state frame			_	100.00	x100.00
1992-93		_	_		100.00	100.00
1993-94	ruga terru disub tibun	_			100.00	100.00
1994-95	· · · · · · · · · · · · · · · · · · ·		_	***	100.00	100.00
					error som stage com dage	
Termin makas mana dilipin i ninga munia makas d munia makas danny dilipin intelligi senda makas dilipin se	Total	======	======		500.00	500.00

^{8.} Foreigon exchange :- Nil

^{9.} Remarks :- Nil

DRAFT VIIth FIVE	YEAR PLAN 1990-95
SECTOR : N.R.S.E.	SCHEME No.2
1. Name of the scheme	Installation of solar Photo Voltaic street lighting system in islands.
2. Objective of the Five year plan 1990-95.	For meeting the energy needs for domestic and productive activities through the optium mix of conventional and non-conventional energy sources.
3. Propsed outlay for five year plan 1990-95	Ro. 25.00 Lakhh
	ring 1985-90. 286-87 1987-88 1988-89 1989-90 r.Ach Tar.Ach Tar.Ach Tar.Ach
Procurement and installation of solar photo Voltaic street lighting system.	- 15 15 15 15 15
B. FINANCIAL (Rg.in Lak)	18) - 2.00 0.58 2.00 1.00 1.01
5. Programme and Target APHYSICAL #990-91 19 Procurement and in- stallation of solar P.V.Street Lights. 200	<u>for 1990-95.</u> 991-92 1992-93 1993-94 1994-95 200 200 200 200 200
B. FINANCIAL (Rs. in Lab 5.00 6. Details of expenditure ( A. Non Recurring: - 1990	5.00 5.00 5.00 5.30
1. Solar P.V.Streat Lighting system. 5 B. RECURRING: - Nil	5.00 5.00 5.00 5.00
Total (A 4 B) 5	5.00 5.00 5.00 5.00 5.00 (Ru. in Lakhu)
Year Establishment Gan	
	Loan Building Other than Loan and Bu
1990-91 1991-92 1992-93 1993-94	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00
1994-95 - Total	- <u>5.00</u> <u>5.00</u> <u>25.00</u> <u>25.00</u>
8 Foreign exchange : Nil	O Domanka • Mil

Total
8. Foreign exchange: Nil 9. Remarks : Nil

# -: 217 :-

	DRAFT VIII	H FOVE		ท 1990-9	5	
SEC	CTOR : N.R.S.E.	•		Sche	me No.3	
Nor	ne of the Scheme		Populati and appl		lar Ener	gy devices
	Objective of the F. year plan 1990+95	·	domestic es based roach th	and pro on area rough th	ductive develop e optimu	eeds for activiti- ment app- m mix of ventional
			en ergyso	urces.		
3.	Proposed outlay for year plan 1990-95	r five	Ra. 95.	O Lakha	3	
4.	Target and achiven	ent duri	<u>ng 1</u> 985 <b>-</b>	90.		
			86-87 19 r.Ach Ta			
2.	Solar cookers No. : Solar pa nels Nos :	-	- 5 - 10	- 5	- 15	15
٥.	Boats (Nos.)				· <b>-</b> 2	2
	Batter Powered Vehicles (Nos.)	<del>-</del>	2	- 2	2 3	3
$\mathbf{B}_{ullet}$	FINANCIAL (Rg. in	Lakhs) 4	.00- 5	.50 5.5 ₅	.50 5.54	0 50 10 50
5.	Programme and Targ	ct for 1				
	Sclar cookers Nos	•		00	100	100
	Improved Chulch "1 Battery Powered	00 1	ာ 1	00	100	100
	Vehicles/Boats " : Solar P.V.Pannels	20	20	20	20	20
	for communication					
	T.V. and individul lighting	09	20	<b>2</b> 0	20,	20
B1	FINANCIAL &RG. in	-	20.00	2020	20.00	20. 20
6.	Details of Expendi	(S. ture (Ro		20,00 hu)	20.00	20.00
1.	A. NON RECURRING:- Solar cockers	1993.91	1991.92 2.00	1992 <b>-</b> 93	1993-94 2.00	1994 <b>-</b> 95 2.00
2.	Improved Chulhh	2.00	2.00	2.00	2.00	2.00
2•	Battery/ Powered Vehicle/boats	PA.50	15.00	15.00	15.00	15 .00
4.	S.P.V.Punnels for					
	communication T.V. and individual		S. Company			
,	lighting.	1.00	1.00	1.00	1.00	1.90
	Total	4	20,00	20.0 <b>ø</b>	<b>2</b> 0,01	<b>2</b> 0,00

:-218::-

B. RECURRING :-

Solving of Stoff

ು ಕರ

Total ( A4B) (5.00 20.00 20.00 20.00 20.00

# ₹. Summary of expenditure (Ro. in lakhs)

${\tt Year}$	Establishmer	nt Grant		Capital				
			Loan	Building	Other th and buil ing			
1990-91	Q	enge.	esse)	· ·	(4.30)	15.00		
1991.92	-	how			20.00	<b>2</b> 0.00		
1992-93	, <del>-</del>	•••	-	-	20.00	20.00		
<b>1</b> 99 <b>3-</b> 94	-	_	1005	<b>Compa</b>	20.00	20.00		
1994 <b>-9</b> 5	4		-		20.00	20.00		
	Total (	5.50 -		ung.	<b>94.</b> 40	95,00		

8. Foreign exchange :- Nil 9. Romarks :- Nil

## DRAFT WITTED FIVE YEAR PLAN 1990-95

DRAFT WIIIth FIVE	YEAR PLAN 1990-95	
SECTOR : NRSE	SCHEME No.4	
1. Name of the Schome	Installation of Wind Energy convertor in islands.	
2. Objective of the Five year plan 1990-95.	For meeting energy needs for domestand productive nativities based and phroach on area development approach through the aptimim mix of convertion and non conventional energy sources.	
3. Proposed outlay for fiv year plan 1990-95.	/e } №.200.00 lakhs	
4. Target and achivement d	during 1985-90.	
A. PHYSICAL	1965-86 1986-87 1987-88 1988-89 1989-90 Tar Ach Tar Ach Tar Ach Tar Ach	
1. Wind energy con- vertor (100 KW) B. FINANCIAL (Rs. in lak	khs) 25.00	1
5. Programme and Target to A. Physical 1. Wind Energy con- vertor (50 KW to	r 1990-95	,
250 KW)	10 10 10 10 10	
6. Detials of expenditure	(Rs. in lakhs)	
A. Non Resurring:-	1990-91 1991-92 1992-93 1993-94 1994-95	
<ol> <li>Wind Energy con- vertors</li> </ol>	39.50 39.50 39.50 39.50	
B. Recurring:- Estt.	<b>0.50</b> ° 0.50 0.50 0.50 0.80	
Total (A + B)	40.00 40.00 40.00 40.00 40.00	
7. Summary of expenditure	(Rs. in lakhs)	

Year	Establ	lishment	Grant	Copital			lotal
				Loan	Building	Other than loan a Building	) X
-=-==	=:	in was in the property	计中心系统 电转电流		1.2 11 E + 11 Hz +12		
1990-	91	0.50				39.50	40.00
19 91	-	0-50	-	_	New York	39.50	40,00 -
1992-	93	0.50	-	rae		39.50	40.00
1993~	94	0.50		*	r m	39.50	40.NO
1994-	95	0.50	W •	_	ma	39 <b>.</b> 50	40,60
							to make the same
						<b>4</b> 97.50	200.00
	= == == ==	ක්ක ක්ශව <b>ක</b>	= = == == == == == == == == == = = = =	= - = -=		二十二十四十四十二十二二十二二十二二十二二十二二十二二十二十二十二十二十二十二	

电极电极 (100) 电视电极电阻 电阻 (1) (15) 是""电阻电性电阻电路" "一个人的电影,更加,这是现在的电话,可以是是是是是是是是是是是是是是是是

8. Foreign exchange: Nil

: Nil 9. Remarks

## DRAFT VIIIth FIVE YEAR PLAN 1990-95

SECTOR : NRSE		SCHEME	No.5
1. Name of the Scheme	【 Installation	of Biomas gasif	ier plants
2. Objective of the five year plan 1990-95.	( domestic and on area de <b>v</b> e the optimum	the energy needs procutive active lopment approach mix of convetion energy sources.	ities based through
3. Proposed outlay for five	year plan Rs.100	MMMM 104.00 lakhs	
<ul> <li>4. Target and achivement dur</li> <li>A.Physical</li> <li>1. Biomas gasifier</li> <li>plants (25KW) Nos.</li> </ul>	1985 86 1986-8 Tar.Ach Tar.Ac	7 1987-88 1988-8 h Tar.Ach Tar.Ac	9 1989-90 h Tar.Ach 2 2
B. Financial (Rs.in lakhs)  5. Programme and Target for	<b></b>		16.00 16.00
A. PHYSICAL		2 <b>19</b> 92 <b>-93</b> 199 <b>3-</b> 9	4 1994 <b>-</b> 95
<ol> <li>Biomas gasifier plants (100 KW and above)</li> </ol>	s 2 2	2 2	2
B. Financial (Rs. in lakhs	s)24.00 20.00	20.00 20.00	20.00
6. Detais of expenditur: (Rs.	.in lokhs)		
A.Non Recurring: 24.00			
1. Biomas gasifier plants	s 24.00 20.00	20.00 20.0	0 20.00
B. Recurring:-	24.00 20.00	20.00 20.0	0 20.00
7. Summary of penditure(Rs. :	in lakhs)		
Year Establishment Grant	Capi	tol	Total
L		her than loan & bbuilding	v
1990 - MM91		24.00 20.00 20.00 20.00 20.00	24.00 20.00 20.00 20.00 20.00
Total		104.00	104.00
8. Foreign exchange: Nil		- <u> </u>	

9. Remarks: Nil

Note:- Experiment on biomas gasification with coconut husks coconut pith etc. are being undertaken by the Indian Institute of Science Bangalore. We are awaiting for the result for starting implementing the scheme.

## 1: 221 1:

## DRAFT VIIIth FIVE YEAR PLAN 1990-95

				•	•		
<b>\$</b> E(	CTOR: NRSE				SCH	EME No.6	
•	Nameof the Scheme		ns ta. Lant:		of Fuel (	Briequet:	ing
•	Objective of the Five year plan 1990-95.	d b t	pron pred pues pues	t c and p on the a gh the o	procutivi area devi mptimim n	y needs to activite a	ties approach ∍ntional
5.	Proposed outlay for five year plan 1990-95.	X Rs	.10.0	00 lakhs		•	
<b>*</b> •	Target and achivement during	198	5 <b>-</b> 90	_			
	A. PHYSICAL					1968-89 Tar.Ach	
	<ol> <li>Fuel briqueting plants (Nos.)</li> </ol>	-	_	Naga			
<b>5</b> .	Programme and target for 1990	) <b>-</b> 95	,				
	A. Physical	199	0 <del>9</del> 1	1991-92	1992-93	1993 <b>-</b> 94	1994 <b>–</b> 95
	Fuel briqueting plants.	2.	60	2.00	2.00	2.00	2.00
	B. Recurring:- Nil			· •			
	Total (A#B)	2.	00	2.00	2.00	2.00	2.00
	Summary ofnexpenditure(Rs- in		·	·		<b>**</b> 5 <b>***</b> ** <b>* * *</b>	· · · · · · · · · · · · · · · · · · ·
	r Establishment Grant			_	1		Total .
<b></b>	L( 			~	er than l		: = = ================================
199 199 199	00-91	-			2.00 2.00 2.00 2.00 2.00		2.00 2.00 2.00 2.00 2.00 2.00
~==	3-2-2-2-2-3-	-=-=	~=~ =-	=======			

Note: Experiment an biomas gassification with coconut husk coconut pith etc. are being undertaken by the Indian Institute of Science, Bangalore. We are awaiting for the result for starting implementing the sector.

SE	CTOR 3 NRSE							Ç	3 CHE (	ME No	.7
1.	N _{om} e of the scheme	Ĭ	Admin impl∈	istr ment	tive ation	set n of	up NRS	for SE P:	the rogra	mme	
2.	Objective of the Five year plan 1990-95.	Ĭ	It is cell progractive five	for amme itie	the i due s pro	imple to t opose	ment he m	ali∢ ult:	on of ififi	≘ NRS Loati	E
3.	Proposed outlay for five	уŧ	ar pl	an :	Rs.2′	00.1	lakh	าร			
4.	Target and achivement du	rin	ng 198	5 <b>-</b> 90							
	A. Physical		985 <b>-</b> 86 ar.Ach								
	<ol> <li>Asst:Engineer (Rs.2000.3500)</li> <li>Z. Technical Asst:</li> </ol>		,-		-	o <b>n</b>	-	_	uste	1	1
	(Rs.1640~2900)	-	-	0440	<u> </u>	-	_	_	-	2	2
	<ol> <li>Supervisor/Coordinator. (1400-2300)</li> <li>Account n t (1350-220</li> </ol>	<b>-</b> (oc	_ ) _	_	-	_	<del>-</del>	-		3 1	3 1
	B.Financial (Rs. ih lakhs	)	-	_	_	***	-	ues.		_	
5.	Programme and Target for	19	990-95	•							
	A. Physical	1 9	990-91	199	1-92	1992	<b>-</b> 93	193	3 <b>-</b> 94	1994	95
	<ol> <li>Posts approved but to be created.</li> </ol>	٠		•							
	a) Asst:Engineer (Rs.2000-3500)		1	1		1			1		<b>\</b>
	b) Mechnical Asst.	•								,	'
	(R:1640-2900) c) Supervisor/Co- ordinator		2	2		2		•	2		2
	(≈.1400-2300) d) Accountant		. 3	3		3			3	5	3
	(Rs.1300-2200)		1	1		1			1	,	1
	Addtional posts prop	08	ed:								
,	(Rs.1400-2500)  ) U.D.Clerk(1200-204)  g) Computer (Rs.1200-2)  h) L.D.Typist(950-150)  i) Cashier (950-150)  j) Messenger (750-940)	041 0) 0)	1 2 1 1 1 2	1 2 1 1 2		1 2 1 1 1 2		2	1 2 1 1	1	1 2 1 1 1

B. Financial (Rs. i	n lakh	3) <b>43</b> 33	4.20 4.	10 4.20	4. 20
6. Details of expendit	ure (Ro			10 7,20	"F• 20
A. NON RECURRING 1			1992-93	<b>1</b> 99 <b>3-</b> 94	<b>1</b> 994 <b>-</b> 95
1.Office furniture, typewriter etc.	೦.50	0.30	0.10	0.10	_
2. Stationary etc. Total (A)	0.10	0,10	O.10	o <b>.1</b> 0	0.10
100001 (11)	<u> </u>	0.40	0,20	2.20	0.10
B. Recurring:-					
1) Asst. Engineer 1	Post				
(2000-3500) b) Tech. Asst: 2 Post	0.50	റ∙51 ೧•71	9•52 9•72	0.53 0.73	0.54 0.74
RX (1640-2900)	0.10	<b>∀•/</b> 1	V•12	9.19	9•14
c) Supervisor/ co-ordinator					
(1400–2300) 3"	O.75	0.75	o <b>.7</b> 7	૦ <b>.7</b> ੪	<b>○.7</b> 9
d) Accountant (1350-2200) 1 "	). 25	<b>0.</b> 26	O <b>.</b> 27	ി 28	0 <b>.2</b> 9
e) Superintendent 1400-2300 1 "	Э,	O <b>.</b> 31	0.32	0.33	O <b>.3</b> 4
f)	9,	<b>₩•</b>	J• J€	7.00	<b>9•</b> 74
1200-2040) 2 "	0.40	0.41	0.42	0.43	0.44
g) Computer/skno 1200-2040) 1 "	20	0 <b>.1</b> 9	0.20	0 <b>.</b> 21	0.82
h) 5.D Typiat			0.10		• • • • • • • • • • • • • • • • • • • •
957–1500) 1 "	0.15	↑ <b>.17</b>	0.18	2.15	0.20
i) Gashier 1 " 95 >-1500)	0.15	).17	ે•18	0.19	U.r.
Messenger					
750-943) 2 "	3.70	- <del>-</del>	0.32	<b>0.3</b> 3	0.34
Total (B)	3 40		<b>3.</b> 90		
Total $(A + B)$			4.10	4.20	4.20
7. Sunnary of expendit	ure (R	o. in in	KUS /		No copy degrees stronger defining with the first of the first of the particular of the first of
Tear Establishme	ent Gr	ant Toan	Capi Building	tal Other t	<u>Total</u>
				Lonn &	
1990-91 3.70		.10 -		11nc 0.50	4.00
1991-92 3 <b>.8</b> 0 1992 <b>-</b> 03 3 <b>.</b> 90		•1) — •1) —	**************************************	ე <b>.3</b> ე ე <b>.1</b> ე	4.20 4.10
1993-94 4.00	00	.1) -		0.10	4 <b>.2</b> 9
1994 <b>-</b> 95 4.10		<b>.1</b> 0 <b>-</b>		4 00	4.20 2n <del>3</del> 0
Eotal 19.20		• <u>50                                    </u>	9766 4	1.00	

20.FO

8. Foreign Exchange : Nil 9. Remarks : Nil

### DEPARTMENT OF INDUSTRIES

## IN TRODUCTION

Prior to the formation of these islands into Union
Territory Small and Cottage Industries were in existence in crude of shape, which were put up by traditional hands. Production of copra, vinegar, Jaggary, Mas making, fish curing, coir yarn, boat building, furniture making etc. were in existence and done by traditional methods. While men were engaged in fishing women were engaged in Coir twisting. Extraction of fibre from soaked green coccout husk was done by women by beating manually. Coir Monopoly Scheme which was in elistance since celturies back is now dying out. Due to better system and opening of new gob opportunities to women and also due to modern education Coir Monopoly Scheme lost its importance. Therefor attention was diverted and action was initiated for introducing machinisation in the Coir Sector.

Islands and recommended the Schemes suitable to these islands for the Development of Small and tiny Industries. The Study team for Small Industries Service Institute, Trichur has made their recommen. dations in their report: For the Development of Coir based Industries, study team under the Chairman, of the Coir board visited these islands and made recommendations which are being implemented in this Union Territory. A team from Khadi and Village Industries Commission also visited and recommended schemes suitable for these islands. A number of individual experts from different field also visited and advised this administration. All the recommendations of these study teams and advise of the in ividual experts helped this Department formulating VII Plan for this Union Territory.

In previous plan period attempts were also made to start small and costage industries in private sector in an organised way, but the result was not up to the expectation because electrical power supply was insufficient and the Unit could not run in day time for more than 3 to 4 hours. Therefore the electricity department started strengthening their department and tried to provide power supply in all islands under the augumentation programme.

Coconut husk is the main raw material available in this
Union Territory. Considering the score for Coir and Coir based Industries, Coir Demonstrati n-cum-Training Centres were established during previous plan periods to train woman fork in production of thinner variety Coir yarn etc. Prior to the introduction of these training programme, the local people were producing coir yarn of thicker variety out of the retted fibre under the scheme known as Coir Monopoly Scheme.

This scheme operated on no loss no profit basis, on the introduction of thinner variety coir yarn in the islands, importance on Coir Monopoly Scheme has been reduced and at present the production is vary negligible.

It has been reported in the report of the Coir Board study team that 'Setting up of Coir Unit in the private Sector' is highly desirable, however, local entrepreneurship is totally lacking in taking to Coir processing activities. Therefore the other choise are for organising units under Co.opera ive orin the alternative as individual cottage house—hold unit'. As recommended by the Coir Board reting of green husk has been organised in Kalpeni, Andrott, Kavaratti, Agatti, Amini, Kadmat and kiltan. The Fibre will be made available to the house—hold unit and Coir yarn will be purchased by the Societies in theislands, Similarly retted fibre is being issued to the units started under DWCKA at Androt, Amini and Kadmat etc. As recommended by the Charman, Coir Board, for formation of Coir Co.Operative Societies, Financial assistance to Local entrepreneurs are also included in the proposal.

At present there are Six Fibre Factories in Six islands. One more will be added to this during this Year. They play very useful role in the utilisation of dry husk which are being wasted in the islands. These factories set up by the in anticipation of this prospect, proposals have been included in this Plan forproviding necessary incentives and guidence. The product reports of the 26 identified industries have been prepared by the local prospective entrepreneurs and educated unemployed youths.

Government of India provided incentives, concessions ecc. for the Industrialisation of backward region in the country. The people of this Union Territory could not enhow this opertunity in the past due to various constraints. The formation of DIC was delayed and the powers delegated to the existing department to exercise the powers of the DIC and the formation of State Level Committee and thak force etc. was done very recently. Therefore Central Investment Subsidy were not given to the local entrepreneurs. The Government of India has discontinued the Central Investment Subsidy scheme recently which has badly affected the growth of Small Indus ries in Lakshadweep. In the changed circumstances we propose to include payment of investment subsidy to local entrepreneurs during VIII Plan period by providing privision in this Plan. We expect 25 to 30 Small scale Industries/ Small Scale Eschublishment to come up in this union Territory every year with capital investment of approximately 41 lakhs. The subsidy calculated for this is around 10 lakhs per year. These figures emerged from the femsibility study reports prepared by Small Industries Service Institute, Trichur for 26 identified schemes.

Another industry of considerable potential is that of transport to encourage transport of goods to indfrom theislands be traditional means and to reduce the presure on Government owned subsidies transport, ... Local entrepreneurs have been encouraged to acquire machinised stiling we vessels locally known as Mandus and to run these as a service unit for eacargo transport. A number of private entrepreneurs have produced these wessels nut investment subsidy for this type of activity was suddenly we withdry leaving with large loans to be paid Industries Department are producing from Coar fibre i.e. Brisble fibre, that tress fibre and Mixed fibre. In order to intensify the production in this section necessary coquipments and Machineries are also privided.

As pointed out in the report of the study team of the Coir Board that "Production diversification in the brown Coir sector assume importance, particularly in the wake of the measuresfor substantially augmenting utilisation of coconut husk of territory for Coir extraction. In this context setting up of Curled Coir units has to be considered. One Curled Fibre unit has been started at andrott. Proposal has been included in this Plan for starting 1 more unit in one of the islands actached the existing fibre lactories.

As recommended by the study team in the report on " strategy" for an integrated "evelopment of Industries" related to electronics seems to be more appropriate for the inlands setting". Administration has already started one Black and white T.V. assembling unit at Kadmat in

January of

.... the Small Industries Service

suitable for this Union Perritory. The SISI Trichur with the halp and cooperation of Undustries Department of this Union Perritory conducted few motivational seminars and one month training programme to the selected engrepreneurs. During February, and Morch,89 the SISI, Pricur with the active cooperation of Lakshadweep Industries Department conducted engrepreneurship Training andMocivational seminar at Amini. Similar Demonar and Training Programme has been organised by the Entrepreneurship Development Institute of India, whosedabad at Minicov with full cooperation of the Industries Department. Therefore we hope entrepreneurs will come forward to establish new Industrial units in the islands. To the banks. The Capital investment for such vesseld runs to Rs.5 to C takks and it is therefore difficult without a subsidy for these new businessmen to establish themselves.

It is stated that a number of States have managed to over comes problem consequent of the widrawal of the Central Investment subsidy by replacing with identical scheme of their own. Unfortunately this poption has not been open to this Union Parritory. It is therefore proposed to provide 25% subsidy on the same basis as was previously being allowed under Central Investment subsidy scheme to our entrepreneurs.

No expert team so far prepared any report on the development of Handicraft Industries in this Union Territory. One Deputy Director and a subject specialist visited Kavaratti during February, 1989. Their reports is awaited. However, they have suggested to open one more training-cum-production Centre in one of the islands to meet in the increased demand for Handicrafts and shell crafts due to the heavy flow of visitors and tourists.

The estimated employment will be around 725 out of which 375 will be direct employment and 350 will be part time employment. It is also proposed to absorb 35 pers as from labourers who have served under this department for more than five years. As against 139 lakhs approved outlay for VII Five Year Plan, Rs.251.01 lakhs have been proposed for the VIII Five Year Flan Schemes

***

-230-

# DRAFT LIGHTH FIVE YEAR PLEY 1990-05

## OUTLAY AT A GLANCE

Sector: Industries.	<u> </u>	Pro	oposed Yea	r_wise_ou	tlay (Rs.	in laks)	
5.No. Aline of the Schome:	Proposed ou of eighth for year Flan						
	1990-95.	1 990-91	19 <u>9</u> 1-92	_1 992-93	1993-94	_1 994-95_	Remarks.
1. Incentives to SC/SF Entrepreneurs in Bo- industry District of Lakshadweep.	83-45	12.70	15.50	17.20	18.55	1 9. 50	
2. Or Linsing Entrepreneurship Development Frogramme.	31.00	2,00	6.25	7.00	7.50	8.25	
3. Seltting up of Muchanised De-fibering Plants Gurled Roje and Rubberised Ma tress making	26.70	385					
Units ir islands.		•	4.50	5.25	6.20	7.10	
4. Development of Coir based Industry in the islands.	<b>^</b> 5.00	1.00	1.00	1.00	1.00	1.00	
5. Aid to Industrial Co.Operative Societies	29.75	3.00	4.50	5 <b>.7</b> 5	7.00	9.50	,
6. Balting up of Small Blectronic Assembling unit in consultation with Kallkon and H. E. Teta.	23.07	2.90	5.10	4 <b>.</b> 32	4.90	<b>5.7</b> 5	
7. Setting up of Handicraft Fraining-cum-Froduction Sentre.	14.06	2.80	<b>3.</b> 75	2.08	2.63	2.80	•
8. Strengthening of Industries Department.	23.99	3.00	6.03	4.82	4.99	5.14	
TO AL (Year vise)	237.	30.35	47.63	47 <b>.3</b> 3	52 <b>.77</b>	59 <b>.</b> 04	

237.22

### DRAFT FIVE YEAR PLAN 1990-95:

Sector: INDUSTRIES

Scheme No.1.

- 1. Name of the Scheme: Incentives to SC/STEntrepreneurs in No-Industry District of Lakshadweep.
- 2. Objectives of the Five Year Plan 1990-95:

Union Territory of Lakshadweep is declared a one of the No-Industry District of the country. Therefore Promotional guidence and encouragement are required from all sources. The entropreneurs who are ... availing themselves of the loan facilities provided by the Bank and other financial agencies like KFC, Service Society, etc. for starting Small and tiny sector Industries in the islands, will be paid the excess of interest over 7% as subsidy by the Administration on payment of full interest to the financial Agencies by the En Trepreneurs. margin money of 20% to the eligible units of the local S /SC en bropreneurs will also be aid. The local entropreneurs in the islands who are interested to mordenise their Small/Cottage Industrial units and also for starting new units are not getting idea and technical know-how because of their isolation from the mainland. Therefore to crate ent usiasm among the en reprenours and to encourage educated youths to start Small / Cottage Industries using resources available in the islands, it is proresed to take such selected persons to mainland is batches on study tour for visiting various types of Industrial establishment in nighbouring states. Belf employment for educated youths will also becovered U. through this scheme.

of this Union Territory could not enjoy this oper funity in the past due to various constraints. The formation of DIC was delayed and the powers delegated to the existing department to exercise the powers of DIC and the formation of State level committee and Task force etc. was done very recently. Therefore Central Investment Subsidy were not given to the local entrepreneurs. The Government of India has discontinued to Central Investment Subsidy Scheme recently which has very badly affected the growth of Small and tiny Industries in Lakshadweep. In the Changed circumstances we propose to include payment of investment subsidy to local entrepreneurs during VIII the Five Year Flan period by providing provision in this plan. We expect 25 to 30 Small Scale Indus ries/Small Scale Establishments to come up in this Union Territory every year with calibel investment of approximately 41 lakhs.

Government of India provided incentives, concessions etc. for

The Subsidy calculated for this is around 10 lakhs pr year prepared by Small Industries Service Institute, Trichur for 26 identified schemes.

There are around 21 mechanised sailing vessels operating in bakshadweep owned by the local people for which total investment comes around as.84 lakes. The Subsidy calculated for this scheme comes to Rs.21 lakes. We expect 2 Mechanised vessels to come up as Service Units every year with capital investment of around 10 lakes. The Subsidy calculated for this per year will Rs.2.5 lakes.

- 3. Proposed outlay for 1990-95:
- Rs. 83.45 lakhs.
- 4. Target and Achievement during 1985-90:

1985-86 86-87 87-88 88-89 89-90 T.A. T.A Ta A T. A T. A

A. Physical

Nil.

B. Financial

- Nil.
- 5. Programme and Target for 1990-95:

It is proposed to pay subsidy on interest over 7% and payment of out right grant to 25 to 30 entrepreneurs each. It is also proposed to take 25 local entrepreneurs each. It is also proposed to take 25 local entrepreneurs to mailand on study tour to visit various types of Industrial establishments. Margine Money and other types of assistance will be provided to set up Industrial Unit under private sector subject to framing rules.

Α.	Physical: 1. Interst subsidy 2. Study tour 3. Margin Money 20% 4. 25% Investment 5. Subsidy for construction of work shed	20	2 <b>5</b>	55 25 25	40 25 25	26	•
В.	Financial: ( ks. in lakhs)	112.70	15.50	17.20	18.55	19.50	
	Details of expenditure:  Non Recurring:  Recurring:	Nil.				•	
	1. Interest subsidy	0.70		-	2.00		
	2. Study tour 3. Margin Money		0 <b>.7</b> 5				
	4. 25% Investment Subsidy						
	5. Transport subsidy						
	6. Subsidy for construction work shed	0.35	0.60	1.20	1.30	1.40	_
	To tal A+B	12.70	15.50	17.20	18,55	19.50	-

# 7. Summary of Expenditure: (Rs. in lakhs).

Year	Lsit.	Cross +	Gran t Capital Loan Bldg. Other than				
1641	ESCU.	Loan	Bldg.	Other than			
		- بن بنه در س سه سال سال سال سال بنه سا		Loan & Bld.	1b tal		
1.000 01		10.70			10.70		
1 9 9 0 - 9 1	-	12 <b>.7</b> 0			12.70		
1 <b>991 -</b> 92	-	14 <b>.7</b> 5	0.70		15.50		
1 992 <b>-</b> 93	_	15 <b>.7</b> 0	1.50		17.20		
1 993-94		16.80	1.75		18,55		
1 994-95	-	17.50	2.00		19.50		
TO SL	_	77.45	6.00	ومن وقت ۱۹۵۵ افات افات امد ۱۹۵۹ افتد است.	83.45		

8. Foreign echange: Nil.

9. Remarks : Nil.

***

## DRAFT FIVE YEAR PLAN 1990-95:

Sector: InDUs RIES.

Scheme No.2.

- 1. Name of the Scheme: Organising Entrepreneurship Development Frogramme.
- 2. Objectives of the Five Year Plan-1990-95:

During the VIIth Five Year Plan period Small Industries Service Institute, Crichur conducted mo tivation Seminar at different Islands and one month Entrepreneurial Development Programme conducted at Kavaratti andAmini. At this juncture, Entrepreneur Development Institute of India, Ahmedabad has come forward for conducting 3 months Entrepreneurship Development Programme and the same was conducted at Minicoy. The motivation given by their training to the educated youth were worth. Therefore the department feels that conducting of such EDPs at all major islands one programme in each island per year will help to motivate the unemployed youth and they will be trained to required level for setting up their own units under Self Employment Programme.

3. Proposed utlay for 1990-95 Rs. 31 lakhs.

4. Target and achievement during 1985-90:

A. <u>Physical</u>: 1985-86 85-8

1985-86 85-87 87-88 88-89 89-90 A.A. TATATA

- B. Financial:
- 5. Programme and Target for 1990-95:

It is proposed to conduct Entrepreneurs Training programme in five major Islands for benefit of the Self Employment heneficiaries of Lakshadweep to have basic knolwdge in the fundamental of Small Industries Management, during this Plan Period.

- A. <u>Physical:</u> 1990-91 91-92 92-93 93-94 94-95 1, conducting of E.D.Ps T 1 1 1 1 1
- B. Financial: (Rs. in lakhs) 2.00 6.25 7.00 7.50 8.25
- 6. Details of expenditure:
- A. Non Recurring:
  - 1. conducting promotional

    work for the programme

    (Date collection for
    fixing the Controland
    identifying Institution
    & Faculty for programme.50 1.00 1.00 1.00
  - 2. Materials required reading materials programme conducting tools and other materials.

    0.25 1.25 1.50 1.75 2.50

3.	Faculty arrangements involving Govt. Institutions and State Level Institutions.	0.25	2.00	2.00	2.00	2.00
4.	Giving technical Orien- tations of any Indus- trial Estate in the mainland for the participants	1.00	2.00	2.00	2.75	2 <b>.7</b> 5

B. Recurring: Nil.

7. Summary of Expenditure (Rs. in lakhs).

т			Ca	pi bal		To tal
Year	isstt	Grant	Loan	Bldg.	Other th	
	-					
1 990-91	••	-		-	2.00	2.00
1 991 - 92	-	-	-	-	6.25	6 <b>.8</b> 5
1992-93	-			**	7.00	7.00
1 <del>9</del> 93-94	_				<b>7.</b> 50	<b>7.</b> 50
1994-95		-	-		8.25	8.25
TO TAL		***************************************	- 140 au - 150 au - 150 - 150	-	31.00	31.00

^{8.} Foreigh exchange: Nil.
9. Remarks :Nil.

#### DRAFT FIVE YEAR PLAN 1990-95:

Sector: LaDUS IRIES. Scheme No.3.

- 1. Name of the Schem: Sesting up of Mechanised Defibering
  Plants, Curled Rope and Rubberised
  Mattress making units in the islands.
- 2. Objectives of the Five Year Plan: 1990-95:

Dry coconut husk is the basic raw material for production of brown fibre, Raw materials are a allable in the islands in aboundent at the very low price. Therefore, Seven Fibre Factories and one Curled Rope makingunit have been commissioned in this Union Territory during previous Plan period. The Fibre Factories recontly started at Agatti & Kalpeni and curled rope making unit at Andrott will be continued to this Fibre Year Plan period since they are not completed in all respect. I more Curled Rope making Unit and one Rubberised Fibre making unit proposed to be started in this Union Territory during this Plan period will run by the Lakshadweep Development Corporation.

- 3. Outlay for 1990-95: Rs. 27.00 lakhs.
- 4. Target and achievement during 85-90:
- A. Physical: 85-86 86-87 87-88 88-89 89-90 TA TA TA TA TA
- B. Financial: (Rs. in lakhs)
- 5. Programme and Target for 1990-95:

The Curled Fibre Factories and rubberised fibre making unit proposed will be run by Lakshadweep Development Corporation. The Curled Fibre Unit at Andrott and Fibre Factories at Kalpeni and Agatti will be continued in this Plan since they are not completed in all respects. Provisions therefore made for continuing the posts shown below in the eighth Plan.

Α.	Bhysical:	90-91	9 <b>1 – 9</b> 2	92-93	93 <del>-</del> 94	94-95
	1. Completion of Fibre Factory, Kalpeni &					
	Agalti. 2. Curled Fibre Factory	2	1	-	-	-
	Andrott 3. Rubberised Fibre	1	-	-	-	-
	making unit	1_	1	_	_	**

Posts to be continued from VIIth Plan in toVIIIth Plan since Scheme not fully completed.

4.	Supervisor. F.F.				
	(2 posts to be cont.) 2	2	2	2	2
5.	Mechanic Gr.A(2 posts) 2	2	2	2	2
6.	Machine Operator (") 2	2	2	2	2
7.	Helpers (15 posts) 1	5 15	15	15	15
8.	Watchman-cum-Sweeper (2 ")	2 2	2	2	2

- B. Financial: (Rs. in lakhs).
- 6. De tailsof expenditure:
- A. Bon Recurring:

Provisions hasnot been proposed since the expenditure is to be met by Lakshadweep Development Corporation. (Construction of building and purchase of machineries etc.) However a token provision is made in order to meet the expenditure in connection with the concession incentives etc.

В.	Recurring:	0.41	D				
	1. Miscellaneous Expdr.	0.	0.50	0.50	0.50	0.50	
	2. Salary of Staff:	Λ					
	A) Post Froposed & Crafted Supervisor (1320-2040)	.•					
	(2 posts)	0.50	0.50	0.59	0.60	0.70	
	b) Mechanic Gr. A (1320-2040)	••					
	(2 Pests)	C.50	0.55	0.ぞう	0.70	0,30	
	c) Machine Operator			2 62	0 70	0.00	
	(950-1500) (2 post)	0.40	0.50	0.60	0.70	0.70	
	d) Walchman-cum_Sweeper	0 00	0.70	0.70	0.40	0 50	
	(750-940) (8 posts)	0.20	0.30	0.30	0.40	0.50	
	d) Hel ers(750-940)	4 17 t°	2.00	2.50	7 00	E.O.	
	(15 posts) f. MA/DA FIC/ote.	1.75	2.00	2.50	_		
	I. IN DA PROJECTS.	0.10	0.15	0.20	0.30	0.40	
	Total	3.	4.50	<b>5.</b> 15	5 <b>.7</b> 0	7.10	
	T tal K+B	3.	450	1.30	100	7.10	
	:		======		=======		:=

7. Summary of Expenditure (Rs. in lakhs).

				pi (11		_		
Year	Estt.	♣ Grant	Loan	n Bldg. Other than Loan & Bldg.		To tal		
• .		040	<b>1</b>			c.		
1 990-91	<b>3.</b> 45	( ,	´ <b>-</b>	-	•••	3. 6 5		
1 991 - 92	4.00	0.50	-	_	-	4.50		
1992-93	4.75	0.50				5.25		
1 993-94	5 <b>.7</b> 0	0.50	-			6.20		
1994-95	6.60	0.50				7.10		
10 1AL	24.50	2.4	C =-					
B. Fore	ign exch.	nge: Nil	•			26-90		

B. Foreign exchange: Nil. 9. Remarks:

: Nil.

***

#### DRAFT FIVE YEAR PLAN 1990-95:

Sector: InDUSTRIES.

Scheme: No.4.

- Development of Coir based Industries Name of the Scheme: in the islands.
- Objectives of the Fige Year Plan 1990-95:

Coir Board has recommeded to develop Coir based Industries in theislands since it has ample scope. Coir Training in spinning of improved variety of Coir yarn, Coir rope making will be continued. Carpet making & weaving will be started during this plan period.

- 3. Outlay for Five year Plan 1990-95: Rs.5.00 lakhs.
- Target and achievement during 1985-90:

1985-86 86-87 87-88 88-89 89-90 A T A T A T A

- Α. Physical: Retting of green husk - - 2 2 7 7 7 7 7 7 7 Coir Production - - 2 2 2 2 2 2 2 2 2 2 2 8. Financial: (Rs. in lakes) 2 1.82 2.30 3.30 5.0 5.0 5.0 5.0 5.0
- 5. Programme and Target for 1990-95:

The Coir Training in spinning of improved variety coir yarn will be introduced in 2 more island namely kiltan and Kappeni. For extraction of white fibre from green coconut husk re ting programme will be revived as recommeded by Coir Board and white fibrewill be made available to the house-hold units in the islands. Carpet weaving, Mat & Mattings making will be organised in the islands. Therefore only token provisions has been made for the implementation of the Scheme.

A. Physical		90-91	9 <b>1 – 9</b> 2	92 <b>-</b> 93	93-94	94-95
Coir y	ing of spinning varn Mattings and	2	2	1	1	
	weaving	1	1	1	-	<b>-</b> .

- Financial: (Rs in lakhs). В.
- Details of Expenditure: 6.
- Non recurring: Nil. Α.
- B. Recurring:

Post crated and filled:  a. Training Asst(Ladies)3 por Posts created to be filled:	os <b>t</b> 0.50	0.42	0.5%	0.57	0.59
b. Extension Service Asst.1 (1400-2300)		0.31	0.32	0.33	0.34
c. TA/DA/FTC etc. d. Miscessanious Expdr.	0.07 0.13	0.07	0.08 0.05	0.10	0.07
Total A+1	3_ <u>1.00</u> _	1.00	1.00	1.00	1.00_

7. Summary of expenditure: (Rs. in lakhs).

				Capi ta		
Year	Esit	Grant	Loan Bld.		Other than Loan & Bldg.	lactal.
1 990- 91	1.00		-	_	<u>.</u>	1.00
1991-92	1.00				_	1.00
1 992-93	1 .00	_		~	- 1	1.00
1 993-94	1.00	1.		***		1.00
1 994-95	1.00	_	-	_		1400
To bal	5.00				an 1900 tetr red (mir pag que ter teré aug. 400 tetr (mir A00 neu aug. 4 aug.	5.00

8. Foreing exchange: Nil. 9. Remarks ; Nil.

#### DRAFT FIVE YEAR PLAN 1990-95.

Sactor: INDUSTRIES.

Scheme N . 5

- 1. Name of the Scheme: Aid to Industrial Co-operative Societies.
- 2. Ubjectives of the Five Year Plan 1990-95.

The industrial Co-operative Societies organised in the Islands during last Five Year Plan period will be continued during this plan period also. They will be provided with financial assistance such as loan, share capital contribution, managerial subsidy and grant etc. Five more similar societies will be established during this plan period.

- 3. Proposed outlay for 1990-95 Rs. 29.75 Lakhs.
- 4. Target and achievement during 1985-90:

1985-86 86-87 87-86 88-89 89-90 Ta Ach Ra Ach Ta Ach Ta Ach Ta Ach

A. Physical:

Dhugiasla

Fotal A+B

Aid t Industrial Co-:p.

Societies. 3 2 2 1 3 2 3 3 4 4

B. Financial: (ds. in lakhs)

1.80 0.58 1.65 0.18 1.00 1.25. 1.50 1.50

2.00 2.00

5. Programme and Target for 90-95

It is proposed to give 100% subsidy to the Secretary/ Manager of all types of Industrial Composition. The Societies established earlier will be paid 50% Managerial subsidy. 100% subsidy will be paid during the first and second year and 50% for the remaining period to this new societies. This also proposed to provide share capital contribution, grant etc. to the Societies and Mahila Books Binding unit Kavaratti, Mahila T.V. Assembling unit at Kadmat. Grand for conscruction of building for Industrial Composition Societies will also be paid.

A •	bulaical:	9U <b>-</b> 91	91-92	92-93	93-94	98-95
	1. Industrial Co-s Societies.	эр• 1	1	1	1	1
В.	Financial (Rs. in 1	akhs)3.00	4.50	5 <b>.7</b> 5	7.00	9.50
6.	Dutails of expendi	türe:				
Z.	Non refurring:					
	<ol> <li>Grant for const building for Co Societies.</li> </ol>		% 2.00	2,50	3.00	4.00
	2. Working capital contribution.	1.00	1.25	1.75	2.00	3.00
<b>.</b> B.	<u>Recurring:</u> 1. Managerial Subs	idy <b>9.7</b> 0	1.25	1.50	2.00	2.50

3.00

4.50

5.75

7.00

-241-( Contn...)

## 7. Summary of Expenditure (Rs. in lakhs)

Year	Estt.	Grant	<u>.</u>	Capita		
			Luan	Blag.	Other than loan & Bldg.	Total.
1990-91 1991-92 1992-93 1993-94 194-95	· -	1.70 2.50 3.25 4.00 5.50	  	1.30 2.00 2.50 3.00 4.00		3.00 4.50 5.75 7.00 9.50
Total		16.95	400 AN 100 TO 100 AN AND 100 AND 1	12.80	a and 10 mm and and mm and and ton app and	29.75

8. Foreign Exchange Nil

9. demarks. Nil

* * * *

#### DRAFT FIVE YEAR PLAN 1990-95:

Sector: Industries: Scheme No. 6.

1. Name of the Scheme: Setting up of small Electronic Assembling Unit in consultation with Seltron

and H.M.T. etc.

2. Objectives of the Five year plan 1990-95:

In this Union Territory educated unemployment is a problem for men and women. As advised by the Small Industrial Service Institute, Tribhum, the Administration has initiated action to set up small Electronic assembling unit in consultation with KELTRON. One T.V. Assembling unit started at Kaumat during 1988, which could not be completed during East five year plan. Therefore the Scheme is proposed to be continued.

- 3. Proposed outlys f r 1990-95: Rs. 23.07
- 4. Target and Achievement during 1985-90:

85-86 8687 87-88 88-89 89-90 Ta Ach Ta Ach Ta Ach

92-93 93-94 94-95

B. <u>Financial</u>: (as. in lakhs 1.001.00 1.00 2.00 5.00 5.00

5. Programme and Target for 19902952

A - Physical:

The T.V. Assembling unit started already at Kadmat will be continued. One More Colour T.V. Assembling unit and one watch and clock making units are also be proposed to be started during this year, plan period.

90-91 91-92

1. Colour T.V. Ass		-	-	~	-
2. Watch & Cluck u	•	1	-	-	
3. Jr. Supervisor	1	1	-	_	-
4. Technical Assis	tant 1	1	-	-	<u>.</u>
5. Watchman-cum-Sw	aupe <b>r 1</b>	1	-	-	
6. Workers	10	<b>2</b> 0	-	-	
B. <u>Financial</u> : (ks.		<b>6.1</b> 0	4.32	4.90	5.75
6. Dogails of expe	nditure (Ks.	in lakh	ıs).		
A. Non Recurring:					
1. Construction o	f building				
for electronic	assembling				
unit.	<b>1.</b> 00	2.50	0.50	0.75	0.85
2. Tools and equi	pments 0.65	n <b>3.</b> 00	3.00	3.00	3.50
B. <u>Accurring</u> :					
<u>Salary of Staff</u> Additional Post					
1. Junior Super		5 6	O 4 m	2 20	0.25
9 <b>50-1</b> 500) 2	posts U.U5	0.10	0.15	0.20	0.25
2. Technical As				<b>\$</b> }	
(950-1500)2	posts 0.05	0.10	0.15	0.20	0.25
3. Watchman-cum	-Sweepr				•
<b>(750-9</b> 40) 2 .		· U.1+	0.12	0.15	. <b>5</b> 0%

5. Cost of raw materials 0.15 0.20 0.25 0.40 0.50

Tutal A+B

2.00 6,10 4.32 4.90 5.75

7. Summary of Expenditure: (Rs. in lakes). •

Year	Estt.	Grant	Capital			
terms to her / tally gap has		44.10	Loan	Bldg.	Other than Idan & Bldg	Total:
1990-91 1991-92 1992-93 1993-94 1994-95	0.40 0.57 0.75	<b>-</b>		1.00 2.50 0.50 0.75 0.85	0.30 3.20 3.25 3.40 4.00	2.00 6.10 4.32 4.90 5.75
Total	2.82	ang atau ann aire aire 114 aine		5.60	14.65	23.07

8. Foreigh Exchange : Nil

9. Remarks

: Nil

#### DHAFT FIVE YEAR PLAN 1990-95

Sector: INDUSTALES.

Schome N. . 7.

- 1. Name of the Scheme: Setting up of Handicraft Training-cumproduction Centre.
- 2. Ubjectives of the Five fear Plan 1990-95

The Islands are very much potential for the raw materials required for Production of various types of attractive Handicraft items. Coconut shell, a conut stem, Coconut rib and leaves etc. can be used for making various types of Handicraft items. In addation to this seas shell in different varieties are also available in the islands, which are quite suitable for making into attractive types of Handicfaft items such as Door curtain, toyes etc. The x demand for traditional Handicraft items and shell craft havebeen increased very much due to the heavy flow of visitors and Tourists int this Union Territory. Therefore, it is proposed to open one more Handicraft Production-cum-Training Centre in one of the Islands during this plan period.

- 3. Proposed outlay for 1990-95 : Rs. 14.06 Lakhs.
- 4. Target and achievement during 1985-90:
- A. <u>Physical</u>: 1985-86 86-87 87-88 88-89 89-90 TA Che Ta Ache Ta Ach Ta Ach
- B. <u>Financial</u>(Rs. in lakhs)
  1 1 1 1 1 1 1 1 2.50 1
  2.50 1.00 1.00 1.000.50
- 5. Programme and Target for 1990-95:

4. Office expenses/TA/ Da/FTC/Mk etc.

Tital A+B

The Handicarft Training Centre started at Kavaratti will be converted in to Handicraft Training-cum-Production Centre. Une more Handicfaft Fraining-cum-Producțion Centre is proposed to staft in the of Island Juring this plan period.

staft in the of "sland during this plan period.								
n. Physical:	90-91	91-92	92-93	93-94	94-95			
1. Handicraft Training- cum-fraduction Centr		1	~	41.00	-			
പ. <u>Financial:</u> (നട. സ്ഥ ka		3.75	2.08	2.63	2.80			
6. Details of expenditude	re:(Hs.	in lakh	s)					
A. Non Ascurring:								
<ol> <li>Tools and equipments</li> <li>Construction of building for Handicraft</li> </ol>		0.25	0.30	0.35	0.40			
Production Centre.	2,00	2.50	U <b>.</b> 5U	U.75	U.60			
B. Recurring:								
Post proposed but to be 1. Supervisor, Haddicrat	Post proposed but to be created.  1. Supervisor, Hadiicraft							
( <b>22</b> 00 <b>–2</b> 040) 1 post		9.15	0.18	0.20	0.25			
2. Turner(950-1500) 1 pa		0.10	0.15	U.18	0 <b>.2</b> 0			
3. Artisan(95U-15U0)4 p		• • •	, -	- • • -				

5. Cost of row materials 0.20 0.25 0.30 0.40 0.50

U.1J

3.75

0.05

2.01

0.20 0.40 0.50 0.15 0.60

0.15

2.08

0.25

0.20

7. Summary of expenditure (Rs. in lakes):

Year	Estt.	Grant		T 1-3		
		Q.L.a.i.	L. an	_ Bldg.	Other than loan & Blag.	Total
1990-91 1991-92 1992.93 1993-94 1994-95	0.85 0.98 1.13 1.30	•		2.00 2.5J 0.50 0.75 0.60	0.40 0.50 0.60 0.75 0.90	2.80 3.75 2.08 2.63 2.80
Total	4.50		the and each rang side and the	6.35	3.15	14.06

G. Fireign ExchangeHemorksNil

#### DRAFT FIVE YEAR PLAN 1990-95:

#### SectorY INDUSTRIES.

#### Scheme No.8.

- 1. Name of the Scheme: Strengthening of Industries Department.
- 2. Objectives of the Five Year Flan 1990-95:

The Union Territory of Lakshadweep has been declared as one of the No-Industry District of India. Theactivities of the Industries wing under the Administration was reorganised and started functioning as a seperate department during VIth Five Year Plan period. The Director of Industries was appointed during the VIth Five Year Plan Foriod. Thereafter, this Sector was started playing a vital roll the Developmental activities of this Union Tarritory. The SISI, Trichur and the Coir Board, Ernakulam have conducted potential survey in Lakshadween and redommended several schemes that are suitable to these islands. The Department of Industries have started to implement these schemes are recommended by the study team which resulted the multiplication of tiny Industrial unit in private sector, Theimplementations of the recommendation of the above study teams full and the encouragements now being extended to private entrepreneurs in the islands will really multiply te Industrial units here again in the course of VIIIth Five Year Plan period. In the absence of DIC in Lakshadweep implementation of self employment programme etcm have been entrusted with Director of Industries as a special case. The Direction of Industries has to function as Regis rar of Co.op. Societies in respect of Industrial Co. Operative Societies. To cop up with increased work load and to have proper technical and Ministerial staff in the Department, therefore the department of Industry has to strengthen in a better was as recommended by the Small Industrial Service Institute. Trichur and Coir Board in their reports. The posts proposed and likely to be created in the last year of the VII the Five Year Plan will also continued in the VIII the Five Year PhanPeriod.

- 3. Outlay for Five Year Phan 1990-95: Rs. 23.99 lakhs.
- 4. Target and achievement during 1985-90:

	1 985-86	86-87	87-88	88-89	89 <b>-8</b> 9
	TA	T A	TA	T A	T A
A. Physical:					
1. Industrial Promotion					
Officer(1640-2900)	1	1	1	1	1
2. Techical Officer					
(1640-2900)	2	2	2	2	2
3. L.D.Clerk (950-1500)	1	1	1	1	1
4. Stenographer (1200-2040)	-	_	1	1	1
5. U.D.Clerk (1200-2040)	. <del>-</del>	_	1	1	1
6. Statistical Asst. (1400-	•				
2900)	-	_	1	1	1
7. Directorof Industries					
(2000-4500)	_	_	1	1	1 *
8. Asst. Directorof Indus	tries				
(2000–3500)	_		-	1	1
9. L.D.Clerk(950-1500)	_		1	1	1
10. Office Asst. (1400-2300	) _		_	1	1
11. Watchman-cum_Sweeper	•				
(750-940)	-	-	1	1	1
B. Financial: (Rs. in lakhs	003.25 2.	40 1.8	0 1.80	1.80	2.50
	2.48	1.00 1	.80 1	.80 1.	80 2.50

#### 5. Programme and Target for 1990-95:

The posts proposed above except the post of the two Technical Officer andone L.D.Clerk which are created alsoady will continue during 90-95. The addition to the above 3 posts of U.D.Clerks, 2 posts of L.D. Typists and One post of Peon will be created. One post of Assistant Engineer, Mechanical will also be created.

Α.	Physical:	No. Pos			-91	91-92	92-93	93-94	94-95
1.	Directorof Industries (30024500)		PI	Pst	. 1	1	1	1	1
	Asst.Director of			_					
	Industries (2000-3500) Commercial Assountant		17	Ť	1	1	1	1	1
	(1400-2300)		1	11	1	1	1	1	1
	Stenegrapher (1200-20	40)	1	##	1	1	1	1 .	i
5.	U.D.Clerk(1200-2040)		4	11	3	4	4	4	4
5.	Statistical Assistant								
7	(1400-2900) L.D.Clerk (950-1400)		1	!! !	1 2	1 2	1 2	1 2	1 2
	Watchman-cum-Sweeper		)		2	2	۷	2	2
•	(750–940)		1	11	1	1	1	1	4
9.	Inspectorof Co.Op.						•	·	, ,
	Societies (1400-2900)		1	11	1	1	1	1	1
В.	Financial (Rs. in la	khs	)					7	•
6.	De tailsof expenditure (	Rs	. i	$\mathbf{n}$	lakh	ıs)		*	
Α.	Non Recurring:								
	Cost of building				40	<u>.</u>	,	₹. ·	
2.	Cost of furniture			Ο,	10	0.10	0,20	0.20	
	To tal	A	1	. 5C	)	2.50	0.20	0.20	
В.	Recurring:								
Po	Salary of Staft: ats created and filled	•			<u>-</u>				
1.	Technical Officer		•						
_	(1640-2900)		1]	Pt.	0.35	0.37	0.38	0.39	0.40
۷,	L.D.C.oum Wypist (950-1500)		1	11	0.20	0.21	0.00	0.2	0.24
Po	st Created but to be f				0.20	0.21	0.62	0.23	0.24
3.	Directore of Industri	es							
	(2200-4000)		1 "	11	0.20	0.65	0.70	0.72	0.75
	sts approved but to be Compercial Accountant		ea	ted					
'•	(1400-2900)	1		11	0.0	0.25	0.30	0.36	0.44
2.	Stenographer (1200-204			11	· ~	0.21		0.23	
	U.D.Clerk (1200-2040)	1	**	0.	20	0.60			
4.	Statistical Assistant								
_	(1400-2900)	1	**		10	0.30	-		
	L.D.Clerk(950-1550)	1	- 11	· O.	.10	0.36	0.55	0.55	0.56
	Watchman-cum-Sweeper	•		•		~,5	•••		- • , +

#### Additional Post proposed:

- 1. Inspector of Co.Op. Societies (1400-2300) 1 P 0.10 0.36 0.40 0.45 0.50
- 11. Office expenses/TA
  DA/FTC.etc. 0.20 0.50 0.50 0.60

To tal A+B ____3.00 ___6.03 __4.83 __4.99 5.14

#### 7. Summary of expenditure (Rs. in Lakhs)

		~ ~ ~ · · · · ·	(	api tal			
Year	Estt.	Grant	Loan	Bldg.	Other than Loan & Bldg.	To tal	
1 990-91	1.50		_	1.40	0.10	3.00	
1 991 - 92	<b>3.</b> 93	-	-	2.00	0.10	6.03	
1992-93	4.63	-	_		0.20	4.83	
1 993-94	4.79	-	_		0.20	4.99	
1 994-95	5.14	-	_	•••		5.14	
אניסני ב-1	19.99			<b>3.</b> 40	0.60	23.99	

^{8.} Foreign exhhange: Nil.

****

^{9.} Remarks L Nil.

# DRAFT VIII FIVE YEAR PLAN 1990-95 PORT, LIGHT HOUSES & SHIPPING

#### INTRODUCTION

With the implementation of the VIth & VIIth Five Year Plans vast developments took place in the Shipping and Transport Sector of this Union Territory. The Administration could procure 2 nos. all weather passenger ship, one number inter island passenger vessel, two nos. 75 MT Mechanised Barges and 11 nos. of Mech. boats during these plan period and put into operation. By this the passenger traffic problem could be solved to a great extent. The Aircraft Services by Pawan Hans Helicopter and Vayudoot Service between mainland and Agatti also are in operation at present. These services are used for transport of passenger and for evacuation of patients for specialised treatment at mainland and referal Hospital at Kavaratti etc.

- 2. As against the VIth Five Year Plan approved outlay of Rs.825.00 lakks the actual expenditure during the plan period was Rs.1023.56 lakks. So also, as against the approved outlay of VIIth Five Year Plan 1985-90, of Rs.1068.93 lakks, the actual expenditure during the VIIth Five Year Plan is Rs.2889.32 lakks.
- The passenger traffic to the islands from mainland and between islands is presently carried out by m.v. Bharatseema, m.v. Tipu Sultan and m.v. Dweep Setu(owned by the Administration) and by the passenger-cum-Cargo Vessel m.v. Amindivi (owned by SCI). All these vessels are manned and maintained by the SCI. A Helicopter service between Cochin and Kavaratti and linking of other islands to Kavaratti also is in operation from 30th January, 1987. The Fawan Hans Helicopter having passenger capacity of 11 are transporting passengers between different islands and Cochin as per the standard flight schedule drawn by the Administration. This helicopter is also used for evacuation of patients from other islands to the referal hospital at Kavaratti and to mainland for specialised treatment. The Vayudootservice between Cochin and Agatti is also in operation. This service is linked with the helicopter schedules for the conveyance of the vayudoot passengers.
- 4. The developments of the islands mainly depends on the transport and communication facilities in the islands. Considering this, an Expert Committee was set up by the Ministry of Surface Transport for the study and to prepare a Master Plan for transportation system in the islands. The Committee after conducting various studies have recommended for long term transport developments in the Islands consisting of acquisition of

medium capacity passenger ship, low capacity Amphibian aircrafts, low capacity cargo ship and construction of the regular harbour, deep water jetty and jetties in the lagoon etc. Based on the recommendation of the Committee the Administration proposed schemes for the procurements of one number medium capacity passenger ship, 2 nos. Catamarine type high speed boats having 100 nos. sitting seats and 25 knots speed, 4 nos. 300 MT mechanised sea going vessels for transportation of cargo from mainland to islands, providing navigational aids for day and night operation etc. in the VIIIthe Five Year Plan.

- 5. As per the recommendation of the Expert Committee set up by the Ministry of Surface Transport new schemes for development of Port at West Coast as alternative Port, expansion of marine workshop and repairing facilities in the islands for the repairs and maintenance of crats etc. are also proposed in the Five Year Plan.
- With the implementation of VIth and VIIth Five Year Plan schemes, major developments took place in the sector 'Shipping & Transport'. For strengthening in the Administrative machinery in the sector a continuation scheme is also suggested as there are no new posts suggested in the VIIth Five Year Plan period was created and filled. The proposed outlay of the VIIIth Five Year Plan is Rs. 3050:00 lakhs. 5222 (2) 1

* * * * *

#### DRIFT EIGHTH FIVE YEAR PLAN 1990-95

OUTLAY AT A GLASCE

No. of schemes 10 (Rs. in lakhs)

41.7

PORT LIGHT LOUSES & SHIPPING	
_ = : = = = = = = = = = = =	 = = = = = = =

Sl. Name of the schemes	Proposed outlay for		Proposed cutlay				
NG.	8th Bive Year Plan 1990-95	1990-91	1991-92	1992-93	1993-94	1994-95	
1. Providing ship to Shore transport of cargo	11 <b>6.2</b> 0	<b>48.</b> 00	19.24	20.27	21.32	7.37	
2. Development of Port at West Croast as alternative port for Administration ships	22.00	2°.00	5.00	.5.00	5,00	5.00	
3. Development of inter island passenger movement and cargo transport from mainland to islands	1413.58	610.00	599.23	90.25	58.60	55.50	
4. Expansion of Marine workshop and repairing facilities	72 <b>.</b> 55	9.55	16.75	19.60	13.25	13.40	
5. Encouraging of construction of boats for embarkation/disembarkation in islands by local people	20.0c	4.00	4.00	4.00	4ullet $0$	4.00	
6. Installation of Mooring Buoys in islands	150.00	50.00	50.00	50.00	- 2.		
7. Procurement of ships	1701.50	-	500.00	5.00.00	700:00	1.50	
8. Strengthening of Administrative machinery under Port Department	25 <b>.</b> 55	3.95	5.25	5.35	5, 35	5.65	
9. Acquisition of Amphibian Aircraft and construction of Air Strip	1670.00	-	20.00	1250.00	300.00.	100.00	
10. Implementation of Motor Vehicle Act	29.55	-	13.35	<b>4.7</b> 5	5.50	5.95	
- Ind Rules Total	5020.93	727.5C	1232.82	1949.22	1113.02	198,37	

Scheme No. 1.

Sector: Port, Light Houses & Shipping

- 1. Name of the Scheme: Providing ship to shore transport of cargo
- 2. Objective of Five Year Plan 1990-95

The Expert Committee set up by the Ministry of Surface Transport, after evaluation of cargo movement and passenger traffif, recommended for procuring 50 T Capacity dumb barges for unloading operation at Kiltan, Chetlat, Amini and Ambrott as the Administration now facing problem for unloading since no private crafts are available for unloading. The scheme envisages procurement of 7 Nos. dumb barges of 30 to 50 T capacity and 5 steel motor boats for towing barges.

- 3. Proposed outlay for Five Year Plan 1990-95 Rs. 116.20 lakh
- 4. Target and achievement during 1985-90
  - (A) Physical (b) Financial (

Ni

- 5. Programme and target for 1990-95
  - (A) Physical.

Proposed to purchase 7 numbers 30/50 ton capacity dumbers and 5 numbers steel boats (mechanised) for towing at Amini, Andrott, Kiltan, Chetlat and Bitra for ship to shore transport as there are no private crafts available in those islands.

(B) Target I <u>Physical:</u>	Unit	1 <u>990-91</u>	91-92	92-93	93-94
1. Procurement of 30/50 ton capacity dumb barge			المعوية إلى الما		
fonAmini,Andrott,Kiltan Amini,Chetlat & Bitra @ Rs.8.00 lakhs per bar	( , 1V)	os 4	1 .	1	1
2. Mechanised steel hoats towing above islands @		os. 2	1		1
Rs. 6.00 lakhs per boat	) M	us. L	•	•	•
Jacobs 4 each in dumb barges and 3 Sach in		16	4	4	4
mechanised boats	-49 P	osts 12	3	3	3

(4)	Driver		o posts	2	1	1	1	
<b>(</b> 5)	For attending Estt. matters U.D.Clerk/L.D.Clerk.	,	posts	2	**	·	eni)	
II.	Financial (Rs	. in	n lakhs	):				
(1)	Cost of 7 nos 30/50 T. dumb barges.	•		32.00	8.00	8.00	8.00	~
<b>(</b> 2)	Cost of 5 nos mech. boats.	•		12.00	<b>6,</b> 00	6.00	6.00	-
Sala	ary of staff:							
1.	Lascars	49	posts	3.18	4.27	5.10	6.00	6.00
2.	Drivers	5	posts	0.30	0.45	0.60	0.75	0.75
3.	U.D.Clerk	1	post	0.17	0.17	0.17	0.17	0.17
4.	L.D.Clerk	1	post	0.15	0.15	0.15	0.15	0.15
5.	Cost of POL,							
	purchase of tools etc.			0.20	0.20	0.25	0.25	0.30
	Total.	56	posts	48.00	19.24	20.27	21.32	7.29.
6.	Details of ex	peno	diture	(Rs. in	n lekba	Ε		
	(A) Non-Recur	rin	7: 3:					
	1. Cost of ba	rge	s &	44.00	14.00	14.00	14.00	
	2. Salary of	s ta:	f <b>f</b>	3.80	5.04	6.02	7.07	7.07
	3. Cost of PO furniture.	L & tal	onumber Mess	0.20 48.00	0.20 19,24	0.25 20.27	0.25	0.25 7.37
	(B) Recurring	:						
	1. Salary of	sta.	if:					
	Posts	cr	eated a	hd fil	led : 1	Vil.		
(a,	Post proposed	0						
(1)	Lascars	49	posts	3.18	4.27	5.10	6.00	6.00
<b>(</b> 2,	Drivers	5	posts	U.30	0.45	0.60	0.75	0.75
(3)	U.D. Clerk	1	post	0.17	0.17	0.17	0.17	0.17
(5)	L.D. Clerk	1	post	0.15	0.15	0.15	0.15	() <b>.</b> 15
	Total.	56	posts	3.80	5.04	6.02	7.07	7.07

## 7. Summary of expenditure (Rs. in lakhs):

= = = = =	= = =	= = =	===:	= = = =		====
Year	Estt.	Grant	Loan	API Bldg.	T A L Other tha Bldg.&loa	
1990-91	3.80	0.20	-	<b>Gu</b> e	44,00	48.00
1991 <b>-</b> 92	5.04	0.20	40.1	E19	14.00	19.25
1992-93	6.02	0.25		C.M	14.00	20.27
1993-94	7.07	0.25	E.9	4-4	14.00	21.32
199495	7.07	0.30	-	-	e ga	7.37
Total.	29.00	1.20	rassura i assissator ser i a. 190 assis		86.00	116.20

8. Foreign Exchange : Nil 9. Remarks, : Nil

- Sector: Port, Light Houses & Shipping Scheme No.2
  - 1. Name of the Scheme: Development of a Port at West Coast as alternative Port for Administration ships.
  - 2. Objectives of the Five Year Plan 1990 -95:

The Expert Committee set up by the Ministry of Surface Transport has recommended for the development of a Port near Calicut/Mahe for handling the Lakshadweep passengers and freight traffic. The work will be executed by Lakshadweep Administration in consultation with Kerala Government. An Administrative set up also will provide for the smooth functioning of the transport facilities at this Port.

Proposed outlay for the Five Year Plan 1990-95:

Rs.22.00 lakhs (Token provision)

Target and Achievement during 1985-90 (Year wise): 4.

> 1985-86 86-87 **87-**88 88-89 89-90

- (A) Physical Nil
- (B) Financial LiN
- (C) Financial Abstract.
  - (a) Establishment
  - (b, Grant (c) Capital

Buildings Other than loan & buildings.

- Nil - ..

- 5. Programme and Tarmet for 1990-95:
- (A) Physical:

Port

Proposed to develop a Port as an alternative Port for Administration ships and to provide administrative set up with staff to look after the transport arrangements at this Port. Token provision only is proposed in the plan as the feasibility of the project is to be studied.

(B, Target for 1990-95:

(I, Physical: <u>1990-91 91-92 92-93 93-94 94-95</u> Unit Development of 1

No.

#### (a) Post proposed:

(1)		Transport	Officer	1	post
	(Rs.2000-	<b>35</b> 00 <b>)</b>			-

- (2) Accountant (Rs.1350 2200) 1 post
- (3) Statistical Assistant 1 post (Rs.1400-2300,
- (4) U.D. Clerk(Rs.1200-2040) 2 post
- (5) L.D. Clerk(Rs. 950-1500) 1 post
- (6, L.D. Typist(Rs.950-1500) 1 post
- (6) Peon (Rs.750-940)

2 post

Token provision of Rs.5.90 lakhs including salary

of staff.

7. Summary of expenditure (Rs. in lakhs):

Year	Estt.	Grant		Building	Other than	Total
wall sade sade s	i-d tool gate side	1/0 pts 6/00		and god, 6700 tive man	loan_&bldg.	_{ಕ್} ನ ಕ್ರಮ ಕ್ರಮ ಕ್ರಮ <b>ಕ್ರಮ</b>
1990~91	6.7	4.5		***	2.00	2.00
1991-92	2	••	<b>6</b> 10	-	5.00	5.00
1992-9	3	•••	**	-	5.00	5.00
1993-94	4		4.1	_	5.00	5.00

1994-95 - - 5.00 5.00 Total - - 22.00 22.00

8. Foreign Exchange : Nil

9. Remarks : Nil.

(a) Post Proposed:	
(1) S upply & Tramport Officer (Rs.2000-3500)	1 Post
(2) Accountant (Rs.1350-2200) (3) S tatistical Assistant	1 Post X Token provision X of Rs. 5.00 lakshs
(Rs.1400-2300)	1 Post X including salary
(4) U.D.Clerk (Rs.1200-2040)	2 Post X of staff.
(5) L.D.Clerk (Rs.950-1500)	1 Post X
(6) L.D.Typist(Rs.950-1500)	1 Post X
(7) Peon (Rs. 750-940)	2 Post X

## 7. Summary of expenditure (Re. in lakhs).

===:-:-	###### - <b>#</b> ###	remere, emem					
Year	Estt	Grant		$CLP \perp TLL$			
		-	Loan	Building	Other than	as a surprise day andre	
					lean end Bu:	il-	
•					ding		
(See From Elevati	•		m=====	20. 多霉的医的 高品质的	22 - 20 m 20 m 22 m 22 m 22 m 22 m 22 m	na n	
1990-9	1 -	***	New .	-	2.00	2.00	
1991-9	2 -	<b>≠</b> s	-	-	5.00	5.00	
1992-9	3	to.	***	w	5.00	5.00	
1993-9	4 _	4. •		-	5.00	5 <b>,</b> 00	
1:94-9	5 <b>-</b>			-	5.00	5.00	
	marin and a	<u></u>		rii. Liuuussiiri ma	s a filia de mante mante mante de commenta		
T ota	1 -	•	-		22.00	22.00	
	11 II II I		== == ==	೯ ಮ≡್ನ ೮೩ ಆದಿ	na ta ma	man after men best Barr er som	

- 8. Foreign Exchange : Nil
- 9. Rem rks : Kil

Sector: Port, Lighthouses and Shipping: Scheme No.3

1. Name of the Scheme: Development of inter-island passenger movement and cargo transportation from

mainland to islands.

2. Objectives of the Five Year Plan 1990-95:

The Expert Committee set up by the Ministry of Surface Transport has recommended for the procurement of 2 numbers Catamarine type high speed vessels for inter-island service and 4 numbers 300 MT mechanised sea-going vessels for the transportation of cargo from mainland to islands. Based on the recommendations of the Committee, the Administration proposed to procure these high speed vessels and cargo vessels during the VIII Five Year Palan period itself. The tenders for the high speed vessels and barges have been finalised by the Shipping Corporation of India and which are proposed to be procured through the Shipping Corporation of According to the time schedule of the tenders 2 numbers high speed vessels and 1 number cargo vessel will be delivered by 1990-91 and the remaining 2 mechanised barges in 1991-92. The cost of 2 numbers high speed vessels comes to Rs.825.28 lakhs and 4 numbers cargo vessels will come to Rs.823.28 lakhs. Out of which Rs.508.70 lakhs in respect of speed vessels and Rs.463.48 lakhs in respect of barges have been paid up to 1989-90. An amount of Rs. 595.00 lakhs in respect of these vessels is proposed to pay during 1990-91. The allocation is proposed as spill over scheme of the VIII Five Year Plan. Part payment due to the firm being the cost of vessel and barges (extra amount demanded) and Administrative and establishment charges, if any, due to the Shipping Corporation of India and staff required for running the vessel and barges are proposed during the Five Year Plan 1990-95.

3. Proposed outlay for the Five Year Plan 1990-95:

Rs.942.20 lakhs.

4. Target and achievement during 1985-90:

<u>1985-86 86-87 87-88 88-89 89-90</u>

- (A). Physical:
  - (1) Procurement of
    2 Nos. Catamarine - 2 2
    type high speed
    vessels.
  - (2) Procurement of Mechanised Barges (300 MT) - 4 4 4 numbers.
- (B) Financial (Rs. in lakhs): Rs.77.45 + 156.82 = Rs.234.27 lakhs.

(C) Financial Abstracte

1)Establishment 2) Gramt						
3) Capital Buildings						
Loan						ļ
Other than loam& Bu <b>il</b> di			688.91			7. 
Total		1.5 m.		266-00		7.
5. Programme and Target for 1			·		,	
It is proposed to pay	the co	ost of k				
of the vessels and mechanised	d barge	es durir	ng the p	lan per	riod a	nd
also proposed to create the p the vessels, bar-ges and other	posts :	required	d for the	e opera	ation o	
I Physical	Jnit (	1990-91	91-92 9	2-93 9	)3 <b>-</b> 94	9
1) Producement and mainten-						
ence of 2 nos high speed w	·	2	2	2	0	,
vessels	ios.	۷	2	2	2	1
2.Procurement and mainten-						ļ
ance of mechanised barges						
(330 Mt)	41	4	4	4	.‡	Ł
,		<del>-</del>	=		•	
3.Procuring and installing GRP I lighted buoys to						
mark entrance channel for s	- · 6.					
mark entrance channel for s navigation at Minicoy	}GE⊖ #		1	1	1	1
· .		1 pr 2	Ţ	1.	T	
4. Extension of permanent jet						
at Andrott including dredg	ging	2	1	<b>1</b>	1	1
ಾ. Bonstruction of Fort Contr	cci					
towers at androb, dinicoy						
and Kava atti Eslands	,	÷	3	3	3	1
1 this payer the						
11 Pass proposed to create:		2	<b>う</b>	G	2	g
1) Mainter (ks.3000-4500) No 2) Chief and inser(5)	) E	2	2	2 2	2	3
2) Chief Uniteer(%) (3) Chief Officer(2000-3500) "	ı	2	2	2 2	2	2
4) Second Encloser (2000-4100)		_	4 2	<u>د</u> 2	2 2	2
5. Medical Officer(3/00-4100)		2	2	2	2	2
5. Radio Operator (1320-2040)		2	3	2	2	2
7. Wells re-cum-Alministrative		Vener :		<i>-</i>	<u> </u>	-
Officer(1640-2000)	11	2	2	2	2	2
8. Shipping Inspector						
(1400-2300)		2	2 .	2	2	2
9. Senior Sering (1400-2300)	11		. 5	6	်	
10. Engine Fitter (1320-2040)	11	2		2	2	2
11. Electrician (120(-1800)	<b>*1</b>	2	2 2 2	2	2 2 2	2
12. Tindal (1150-1500)	tt .f	. 2		2		2
13. Jeacunny (950-1500)	of 11	2	2 .	2	2	2
14. Deck Crew (800-1150)	15	8 .	8	8 6	8. 6	8 6
15. Ingine Crew (")	11	$\epsilon \over 4$	6 4	6 4	6 4	G 4
16. Topas (750-940)	18	$\frac{4}{4}$	$\frac{4}{4}$	4	4	4-4-2
17. Cook (750-940) 18. Utility Hand(750-940)	11	$\frac{4}{2}$	2	4 2	2	<del>-</del> 2
To a motter A in machan- 2-20)		C,	4	٤.	۷	•
I Sttff required for 4 nos h	<u>lechan</u>	ised be	rues			
1. Master (3000-4500)	11	4	4	4	4	4
	H	4	4	4	4	4.
Chief Lugineer(")	H	$rac{4}{4}$	4 4	4	4	4
3.Chilf Officer(2000-3500)	*-	<b>.</b>	<b>'</b>	4		<b>T</b>

4. Radio Operator (1320-2040) 5. Second Engineer (2200-4100)		4 4	4 4	4 4	4 4	4 4
6. Chief Engine Driver (1640-2900)	11	-		_		
(1640-2900)  7. Marine Engine Driver (1320-2040)  8. Serang (1320-2040)  9. Tindal (1150-1500) 10@Greaser (800-1150)  11. Deck Crek(") 12. Tally Clerk (950-1500) 13. Cook (750-940) 14. Topox (750-940)  1II. Staff required for Fire  1. Fireman (825-1200)	11 42 11 42 51 10 44	4 8 8 12 12 4 8 8	4 8 8 12 12 4 8 8 ther de	12 4 8 8 epartme	12 4 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 8 8 12 12 4 8 9
2. Leading Fireman (975-1660) 3. Driver-cum Pump Operator	ji	-	3	3	3	3
(950-1400) 4. Sub Officer(1640-2900) 5. Radio Operator/(1320-2040)	11 41 11	-	3 3	3	3	3
6. Dy. Port Conservator (2000-3200) one each for Major islands & Port Offic	tí	<b>60-</b>	<del>4</del> 5	<b>4</b> - 5	5	5
II. <u>Financial</u> (Rs. in lakhs)						
<ul><li>Part payment of the cost of speed vessel and machan larges</li><li>Lighted buoys at Minicoy to the cost of the cost of</li></ul>		595.00	518.00	20.00	eng to a	
<ul><li>be installed</li><li>3. Extension of Permanent Jet at Andrott</li></ul>	tty	, •	4.38	2 00	-	-
4. Construction of Port Contituours	col		15.00	2.00		-
5. Salary of staff: Provision operation of the vessel But the sanction not so proposed for this Five	propo far b	sed dur:	staff re ing the	equirad year 19	for 9 <b>89-</b> 90	• ain
<ol> <li>Stafff for 2 Nos High Speed Ver.</li> <li>Master (3000-4500)</li> <li>Chief Engineer (3000-4500)</li> <li>Second Engineer (2200-4100)</li> <li>Medical Officer (2200-4100)</li> <li>Chief Officer (2000-3500)</li> <li>Radio Officer (1320-2040)</li> <li>Welfare Officer (1640-2900)</li> <li>Shipping Inspector (1400-2300)</li> <li>Senior Serang (1400-2300)</li> <li>Engine Fitter (1320-2040)</li> <li>Electrician (1200-1800)</li> <li>Tindal (1150-1500)</li> </ol>	2 2 2 2 2 2 2	0.30 0.30 0.20 0.30 0.10 0.20 0.10 0.30 0.10 0.30 0.15	1.30 1.30 1.10 1.10 1.00 0.40 0.75 0.50 1.45 0.40 0.40 0.35	1.40 1.40 1.20 1.20 1.16 0.40 0.80 0.55 1.50 0.45 0.45 0.35	1.40 1.20 1.20 1.10 0.45 0.80 0.55 1.50 0.45 0.45	1.4 1.5 1.3 1.2 0.5 0.6 1.6 0.5 0.4

```
1.20
 13.
     S eacunny (950-1500)
                                2
                                   0.30
                                         1.00 1.10 1-10
                              8 0.30 1.30 1.40 1.40
                                                           1.50
     Deck Crew (800-1150)
 14.
     Engine Crew (800-1150) 8 0.30
Topas (8.750-940) 8 0.30
                                                           1.50
 15.
                                         1,30
                                               1.40 1.40
                                               1.30 1.30
 16.
                                                           1.4)
                                         1.20
                               8
      Cook (Rs. 750-940)
                                               1.30 1.30
 17,
                                  0.20
                                         1.20
                                                           1.40
                                 0.20
                                               1.30 1.30
 18.
                                                           1.40
      Utility hand (")
                               8
                                         1.20
 S taff required for 4 nos. Mechanised Barges:
                                   0.15
    Master (Rs.3000-4500)
                                         1.50
                                               1.75 2.00
                                                           2.00
    Chief Enginer (Rs. 3000-4500) 4
Second Engineer (Rs. 2200-. 11)
                                         1.50
                                               1.75 1.75
                                   0.15
                                                           2.00
 2.
 3.
                    4100)
                                   0.15
                                         1.00
                                               1.00 1.75
                                                           1.10
    Chief Officer
     (Rs.2000-3500)
                                   0.10
                                         0.95
                                               0.90 0.90
                                                           1.00
    Radic Operator Rs. 1320-
                    2040)
                                   0.10
                                         9.80 0.90 0.90
                                                           1.00
6.
    Chief Engine driver
     (Rs.1640-2900)
                                   0.10
                                         1.50
                                              1.60 1.60
                                                           1.70
 7.
    Marine Engine Driver
                              4 0.10
8 0.10
     (Rs.1320-2040)
                                         0.80
                                               0.90 0.90
                                                           1.00
8.
    Sereng(1320-2040)
                                               1.50 1.50
1.15
                                                           1,60
                                                           1.60
                                                           2.20
                                                          2.20
                                                           0.40
                                                           1.40
14. Topas (Rs.750-940)
                               8
                                   0.05
                                         1.20 1.30 1.30
                                                           1.40
  buil Required for tire Fighting and other departmental works
          Connected with 1IF
    Fireman (825-1200)
                               1: -
                                       1.80 1.90 1.90
                                                           2.00
    Lading firemen(975-1660)
 2.
                                        0.10 0.40 0.50
                                                           0.50
    D river cum- Pump Opera-
ter (950-1440)
4. Sub Crfier (1640-2960)
                                               0.40 0.50
0.60 0.70
                                         0.10
                                        0 • 0
5. Padio Opeator/ (8.1320-
                                         0.55
                                               0.60 0.60
                                                           0.65
6. Dy. Port Conservator
    (Rs.2000-3200)
                                5 -
                                         1.20 1.20 1.25
                                                           1.25
                              5.00 21.85 23.25 23.60 25.50
                    Total
ITI. Cost of POL and other
     expenditure of SCI
                               - 10° 30-00 30.0030.00 30.00
      (Token provision)
                              51.85 53.25 53. 0 55.50
       Grand total
6.
    D etails of ecpanditure:
(A_{\star})
     Non recurring:
1)
     Part payment of the
     cost of vessel.
                              595.00 518.00 20.00
2)
     Salary of staff
                                5.00 -
3)
     Cost of OOL and construc-
```

tion buildings/infrastructure facilities for opera-

	Cost of GRP L ighted buoys Extension of permanent	<b>-</b> 4.38 <b>-</b>	****	~
•	jetty at Ardrott	<b>- 10.00 2.00</b>	_	_
6)	Construction port control Tower	- 15.00 15.00	5.00	-
	Total	610.00599.23 90.25	58.60	55.50
		ga, art v. managaretter destructures dan dan art i des gib altimate desse des rese. Ar	u e e and governmentuge	Antoninimit adaments sittings st.
7.	S ummary of Expenditure(Rs	. dn lakhs)		

Year	Estt.	Grant		C LPIT	FaL	-Total
	_		Loan	B&dgs	Other than	76.663
					Loan and	
		~~~~~~			building	
1990-91	5.00			10.00	595.00	610.00
1991-92		50) 6		10.00		
	21.85	59.38	-	-	518.00	599.23
1992-93	23.25	47 . 00	-	_	20.00	⁹ 0.25
1993-94	23.60	35.00		-	-	58.60
1994-95	25.50	30.00		-	-	55. 50
±-=-=-			-=			
Total	99.20	168.38	•	10.00	1133.00	1413.58
			-=-=-			

^{8.} Foreign Exchange : Nil

^{9.} Remarks

[:] Nil.

Sector: Port, Light Houses & Shipping

Scheme No.4

- 1. Name of the Scheme: Expansion of Marine Workshop and repair facilities.
- 2. Objective of the Five Year Plan 1990-95:

At present 24nos. 30 footer boats, one no.25 footer boat and 3 nos. 38 footer boats/launches, 2 nos. 75 MT mechanised barges, 1 no. 40 MT mechanised barge and 4 nos. dumb barges. Altogether costing about Rs. 164.00 lakhs crafts are available under the department. One Junior Engineer, One Mechanic Gr.A and one Mechanic Gr.B only are available for the repair and maintenance works of these crafts. In addition to the above two nos. speed boats/Inter island ferry costing to Rs.825.28 lakhs and 4 nos. mechanised barges costing to Rs.823.28 lakhs are also expected to receive during the end of VIIth Five Year Plan period mand no scheme proposed for expansion of workshop facilities during the plan period. A technical representative of SCI as suggested by Ministry of Surface Transport forwarded for detailed report vide No.TSS/UTL/VSLS/141 dated 1-4-89 copy attached requested to provide the mechinery equipments costing about Rs.34/- lakhs for 26 items of machineries. The scheme also envisage to provide such mechinery and tools and equipments. To cope up the requirements such increase in repair and maintenance facilities have to be increased. The scheme is proposed to provide maintenance and repair facilities to department crafts.

3. Proposed outlay for the Five Year Plan 1990-95.

-Rs.72.55 1akhs.

4. Target and achievement during 1985-90:

Unit 1985-86 86-87 87-88 88-89 89-90

(A) Physical:

-- Nil --

(B) Financial (Rs. in lakhs)

- a) Establishment
 b) Grant
 c) Capital
 Loan
 Building
 Other than Bldg.& Loan X
- 5. Programme and Target for 1990-95:
- (1.) Physical programme.

Proposed to expand the existing workshop facilities by providing additional staff and equipments to meet the increasing needs of the departments.

.

(B) Target for 1990-95:					
(1) Physical:	990-91	91-92	92-93	93-94	94-95
Creation of posts.		·			
1. Executive Engineer (Shipp	ing)				
(Rs 3000-4500)	1.	1	1	1	1
2. Asst. Engineer/Shipping/ Narine (2000-3500)	2	1	2	2	2
3. Junior Engineer/Mech/Mar	ine				
(1400: - 2300)	3	5	5	5	5
4. Mechanic Gr.A. (Rs.1320 - 2040)	3	3	3	3	. 3
5. Mechanic Gr.B (940 - 1400)	4	4	4	4	4
6. Fitter-cum-Mechanic (1320 - 2040)	2 .	, 2	2	2	2
7. Welder(940 - 1400)	4	4	4	4	4
8. Forman (1350 - 2200)	2	2	2	2	2
9. Turner (9 5 0 - 1400)	2	2	2 .	2	2
10. Milling Mechine Operator(940 - 1400)	. 1	1	1	1	1
11. Junior Engineer(Ele)	_		_	_	
(1400 - 2300)	2	22	2	2	2
12. Electriciam(1320 ~ 2040)	2	2	2	2	2
13. Pipe Bender (950 - 1400)	1	1.	1	1	1
14. Workshop Assistant (750 - 940)	4	4	4	4	4
15. Watchman/Peon (750-940)	4	4	4	4	4
(2) Financial (Rs. in lakhs):				
1. Salary of staff	7.55	10.60	11.25	11.40	11.40
2. Cost of machineries	***	6.00	2.00	2.00	2.00
3. Loan & Buildings Total.	2.00 9.55	3 <u>.00</u> 19.60	13.25	13.40	13.40
6. Details of expenditure(the restaurant retractive and and	te never paryeus serverers :	Servence e part des l	enne amorine i amorine i amorine i a	ger angere english reterminen believ, ger ver
(A) Non-recurring:		2 0-	0 0		
(1) Loan & Buildings	2.00	3.00	3.00	•••	_
(2) Cost of machineries & tools.		6.00	6.00	2.00	2.00
Total		9.00			2.00

.

	-2	65-					
(B) Recurring:							
 Salary of staff Continuing of staff Post approved but to 		ke c r	reated				
 Exe. Engineer(S) (Rs.3000-4500) 	1	post	0.40	0.50	0.60	0.60	0.60
2. Asst.Engineer(S) (Rs.2000-3500)	2	ŧ	0.60	0.35	0.35	0.35	0.40
3. Junior Engineer(S) (Rs. 1400-2300)	4	£;	1.15	0.15	0.20	0.20	0.20
(C) Addl. post proposed	1:						
1. Asst. Engineer (Mech)		41	-	0.35	0.35	0.40	0.40
2. J.E (Workshop) (Rs.1400-2300)	4	11	-	1.00	1.10	1.10	1.10
3. Mechanic Gr./. (Rs.1320-2040)	3	16	0.70	0.40	0.45	0.45	0.50
4. Mechanic Gr.B (Rs.950-1:30)	4	et .	0.70	0.50	0.60	0.60	0.70
5. Mechanic Fitter	2	ii .	0.30		0.40	0.40	0.40
6. Foreman (1350-2200)	2	H	0.40		0.45	0.50	0.50
7. Turner (950-1400)	$\bar{2}$	**	0.30		0.35	0.40	0.40
8. Milling Mechine			-			"	
Operator(950-1400)	1	W	0.15	0.15	0.17	0.20	0.20
9. Welder (950-1400)	4	ŧŧ	0.80	0.60	0.70	0.80	0.80
10. J.E(Ele) (1400~2300)	2	11	0.40	0.40	0.70	1.00	1.00
11. Electrician(1320-204	⊌O)	2"	0.40	0.40	0.70	0.80	0.60
12. Pipe Bender (950-1400			0.15	0.15	0.18	0.20	0.3
13. Workshop Asst(750-94			0.60	0.60	0.90	0.80	0.80
14. Watchman/Peon(-do-) 4	44	0.50	0.30	0.80	0.80	0.00
Υ	"ot	al. <u>-</u>	7.55	7.75	0.60 1	1.25	1.41

7. Summary of expenditure (Rs. in lakhs):

Mark Mark Mark				TAP IT	Į. L	and the manual term of the te	
Year	Estt.	Grant	L io ar	Buldg.	Other than loan & Blo	TOTAL	
100 Dec 100		91. - 200 -	***		TOUL & PIC	19,	
1990-91	7.55	_	_	2.00	***	9.55	
1991-92	7 .7 5	-	Mari	3.00	6.00	16.75	
1992 - 93	10.60		-	3.00	€.00	19.60	
1993-94	11.25	-		ent.	2.00	13.25	
1994-95	11.40	-	-	-	2.00	13.40	
(II) - t	1.10.50	Strongers on the Applications, year			1.6.00		***
TOTA	148.55			8,00	16.00	72.55	

8. Foreign Exchange : Nil

9. Remarks

: Nil

Sector: Port, Light Houses & Shipping

Scheme No.5

- 1. Name of the Scheme: Encouraging of construction of boats for embarkation/disembarkation in islands by local people.
- 2. Objective of the Five Year Plam 1990-95.

The fleet of boats available with the department is insufficient to meet the passenger traffic in the islands, it present 9 boats at Kavaratti, 2 boats each at Kadmat, Minicoy and igatti, 3 boats at Kalpeni and one boat each at indrott, kiltan and Chetlat islands afe available for embarkation/disembarkation in the islands. The number of boats are to be increased. The scheme is proposed to encourage locals to build suitable boats by paying subsidided @25% on full cost. It is also proposed to subsidised 25% capital investment subsidy to 10 mechanised sailing vessels owned by local enterprenufes.

3. Proposed outlay for the Five Year Plan 1990-95:

Rs.20.00 lakhs.

NIL

4. Target and acheivement for the Five Year Plan 1985-90:

(A) Physical: 1985-80 86-87 87-88 88-89 89-90

1. Pablo boats (30 focter) X

2. Pablo boats(25 footer)

3. Boat Driver

4. Boot Lascar

- (B) Financial
- (C) Financial Abstract

Establishment

Grant

Capital

Building

Loan

Other than Loan & bldg. X

XXX

- 5. Programme and Target for 1990-95:
- (L) Physical Programme:

Proposed to encourage local people to build ten numbers 30 footer boats for the embarkation/disembarkation of passengers from ships.

• • • • •

	(B)	Tare	get f	or 1	990-9	9.5:						
	I.	Phys	si c al			-	1990	0-91	91-92	92-93	<u>93-94</u>	94-95
		CO			25% (ats w:		:	2	2.	2	2	2
∠ on	II.	of		anis	25% / 6 sed sa	cost ailin		2	. 2	2	2	2
	III.	1)	Fina	ncia	al							
				οĒ		5% on s wit	h	.00	1.00	1.00	1 .p 0	1.00
		2)	cost	of	Mecha	5% on anise als.	\mathbf{d}		3.00	3.00	3.00	3.00
					Т	otal.	4	,00	4.00		4.00	4.00
	6.	Deta	ils o	t د	cpend.	i ture	-(Rs		lakhs		C A SACRESCO MAN THE SPECT OF	C. B. Office of the control of the c
	(<i>I</i> .)	Non-	recur	rine	J:							
					staf g sta			N	il			
	(B)	Regu	rring	:								
						tio be						•
	7.	Summ	ary o	of ex	xpend	iture	Rs) e	. in	lekhs) <u>a</u> ====================================	## ## ##	
	Year					C	i. P	IT	0the		Tot	
						gan . Was gan		p.u aru	41 500 844	T. T. T.		
	1990 - 1991			4				_		dicate de	4.04.0	0
	1992. 1993.			$rac{4}{4}$.		***		5 44		-	4.0 4.0	
	1994			_4.		ade • # ATY2	g ngamar / us.	<u></u>	person manager in depter	aran Marian ini dina pendana	4.0	
	Tota		-	20.		ęt.o		ter-		**	20.0	
	= == :	= = =	===	= ==	= =	= : =: =	= =	===		L: #2 #3	= = =	_ = = =

* * *

: lil

. 8. Foreign Exchange : Nil

9.

Remarks

Sector: Poft, Light Houses & Shipping Scheme No.6

- 1. Name of the Scheme: Installation of Mooring Buoys in islands.
- 2. Objectives of the Five Year Plan 1990-95:

In Lakshadweep islands there are no facilities available for entering bigger vessels which plys between mainland and islands. In islands the ships are to be stayed in midstream and embarkation and disembarkation of passengers and handling cargo have to be carried out in midstream only. Bue to the sleep slope of sea bed around the islands and ships calling at these islands cannot anchor and drift causing inconveniences and risk to the handling of cargo and passengers. To overcome this it has become most essential to provide a morring buoys near the islands where the ship can be moored. This facility is required for ship anchorage during the fair seasons as well as during monsoon period.

The mooring buoys were provided at Kavaratti and Minicoy during the year 1987-88. These buoys are used by the ships and embarkation/disembarkation of passengers are carried out without much difficulty. In view of the above it is proposed to provide such buoys in the remaining islands during the plan period.

- 3. Proposed outlay for Five Year Plan 1990-95: Rs.150.00 lakh:
- 4. Target and achievement duting 1985-90:

(L)	Physical:	<u> 1985–86</u>	86-87	8 7- -88	88-89	89-90
	Installation of Mooring buoys.	_	2	2	okr.»	2
			.	2		
(B)	Financial (Rs. in lakh)	s) 🗕	116.00	20.00	-	26. 98

- (C) Financial Abstract:
 - a) Establishment
 - b) Grant

c) Capital

Loan Other than loan & bldg.

	And a state of the	and the second s			
Total	-	16.00	20.00	-	36.98
	-				

- 5. Target for 1990-95:
- (A.) Physical Programme:

Propose to install mooring buoys at Andrott, Amini, Kadmat and Kiltan and Bitra, Chetlat islands during the plan period for the safe embarkation/disembarkation and loading and unloading in the islands.

• • • • •

16.00 20.00 - 36.98

ί	a	To real	r Jar	1007.	_C.G.
١.	ω_I	بالسائي باستست	بالالانبلاسا	エンノしゃ	™ ⊃ J è

		1590-91	91-52	<u>945-90</u>	23-53	91-15			
	install tion of imporing budys.	2	2	2	\$				
II.	Financial (R's. in la)	kľs):							
	Cost of installation of mooring buoys.		50.00	50.00	_	-			
		50.00	50.00	50.00		-			
6.	Details of expenditure (Rs. in lakhs)								
(£)	Non-recurring:								
	Cost of mooring buoy	ys.50.00	50.00	50.00					
(B)	Recurring:								
	Salary of staff								
	a) Continuing staffb) Post created butc) Posts proposed	to be f	illed X X	Nil					
7.	Summary of expenditure(Rs. in lakhs):								

			L P I !	7. 7. T	e dante somb, tegas deput despr april grije degile
Year Estt.	Grant			Other than loan&bldg.	Total
					ne, and and the six and the best
1990-91 -	50.00		N.S.	-	50.00
1991-92 -	50.00	***	_	-	50.00
199293 -	50.00		-	-	50.00
1993-94 -	***		-	-	•
1994-95 -	-	-			-
Total	150.00			per anno de la california de la california La california de la california	150.00
=======================================	====	= = =	r: = = :		

8. Foreign Exchange : Nil

9. Remarks : Nil.

* * *

Sector: Port, Light Houses & Shipping Scheme No.7.

- Name of the Scheme: Procurement of ships.
- 2. Objectives of the Five Year Plan 1990-95:

The Expert Committee set up by the Ministry of Surface Transport has recommended for the acquisition of one number medium capacity passenger ship during the VIIIth Five Year Plan period to meet the passenger travel demand of this Union Territory. Accordingly the scheme is proposed to procure one number medium capacity passenger ship during the plan period.

Proposed outlay for the Five Year Plan 1990-95: a . Rs.1705/- lakhs.

Target and achievement during 1985-90:

(A) Physical Unit 1985-86 86-87 87-88 88-89 89-90 Procurement of No. ships.

- (B) Financial
- (CX Financial Abstract:

 - a) Establishmentb) Grantc) Capital Building Loan other than loan and building.

1087.80

Total

1087.80

- 5. Programme and target for 1990-95:
- (A) Physical Programme:

Proposed to procure one number medium capacity passenger ship during the plan period and to provide required staff fof the vessel and additional work involved in the Port Office is made.

(E) Rarget:

I.	Physical	Unit	1990-91	91-92	<u>92-93</u>	93-94	94995
(1)	Procurement of ships	s No.	-	1	# =	-	_
(2)	Creation of posts						
	Welfare Officer(1640	290	0) -	1	**	-	-
(b)	Shipping Inspector			1			_
(c)	Cargo Superintendent	5		1	-	-	-
	Tally Clerk		_	2	•••	•••	-
(e)	U.D. Clerk		_	1		-	••
(f)	L.D. Clork		1	-	~	-	~

II. (a) (b)	C	ost o	f	l(Rs. i ship f staff		Lakhs	s) - -	500.	00	500.00		- 1.50
				Tota	1.	-	_	500.	.00	500.00	700.00	1.50
6.	De	tails	0:	f expen	di1	ture	(Rs	. in	la]	khs)	· annu annu annu	record plantage of the party o
(A)	No	n-rec	ur	ring:								
	Sa	lary	٥f	staff								
		Post	C.	jing st reated roposed	but		be :	fill∈	ed		Nil	
	1)			e Offic 0-2900)		post	. -	_			-	0.30
	2)			ng Insp 50-220 0			; -	-		-		0.30
	3)			Clerk 0-1500)	2	post	; -	-		-	* -	0.40
	PO	RT OF	FIC	CE								
	4)	U.D.	C)	Lerk	1	post	. –	-			-	0.30
	5)	L.D.	C	Lerk	1	post	; -			_	-	0.20
				T _O	ta]	•		_		••	_	1.50
&. Summary of expenditure (Rs. in lakhs):												
Yea:	= = r	Est	== t.	Grent			I.	PIT dg.	Oth	L ner than	Tota	
1990	0-9	1 -		- spain	_	_	_			-		
199	1-9	2 -		-		-	_		ſ	500.00	500	• 00
1992	2 - 9	3 -		***	-	-	_		ŗ	500.00	500	•00
1993	3-9	4 -		_	-		-		•	700.00	700	.00
199	4-9	5 1.	5 0		-						1	•50
Toto		1.		Granders Gra	 	to the second second		Annua Annua S.		700.00		
8.	Fo	reign	Ε'n	«c hange			lak		ay l	_		Rs.1800/ foreign
9.	Rei	marks				:	N il					

Sector: Port, Light Houses & Shipping Scheme No.8.

- 1. Name of the Scheme: Strengtheming of Administrative machinery under Port department and implementation of Motor Vehicles Act.
- 2. Objective of Five Year Plan 1990-95:

With the implementation of the VIth and VIIth Five Year Plan Schemes, the work load in the Port, Light Houses & Shipping sector, i.e., in the Port department of the Administration has increased considerably. During VIth Five Year Plan period an amount of Rs.1023.56 lakhs was spent and during VIIth Five Wear Plan period an amount of Rs.3151.69 lakhs was also expected to be spent. In addition to above crores of rupees also spending every year under Non-Plan and carry outing maintenance work of crafts worth Rs.70.00 lakhs. No additional staff was created upto 1988-89.

In addition to the above, the following port folios are also dealt in the Port (ffice, Kavaratti and the Port Officer is wholly responsible for implementation of its Scheme.

- 1) Helicopter Service.
- 2) Road Transport and Motor Vehicles Let & Rules.
- 3) Harbour Craft Rules and its implementation.
- 4) Implementation stage sectoral schemes of Andaman & Lakshdmeep Harbour Works.
- 5) Amphibian Amir cratts.
- 6) Strengthening of central workshop for repair and maintenance of crafts worth Rs. 70.00 lakhs.
- 7) Permanent Oil storage Tanks in the islands.

To strengthen the sector, Port, Light Houses & Shipping and implementation of schemes, present staff strength not yet adequate. The staff now working to the Port Office, Kavaratti and Supply & Transport Office, Cochin are as follows:

Port Office, Ravaratti:

1)	Port Officer	- 1
2)	Head Clerk	- 1
3)	Accountant	- 1
4)	Stenographer	- 1
5)	U.D. Clerk	- 3
6)	L.D.Clerk/Typist	- 2
7)	Peon	- 1

.

Supply & Transport Office, Cochin.

1)	Supply & Transport Officer	-	1
2)	Cargo Superintendent	-	1
3)	U.D. Clerk		2
4)	L.D. Clerk	_	1
5)	Peon	-	1

For improvement of the Administrative machinery and strengthening Port department as stated above, additional staff are very essential for the two offices. Moreover, the Port Officer is a Technical Officer meant for the management of the organisation has to tour all the islands, mainland SCI Office, Bomboy, Transport Ministry, New Delhi and various other places for the purpose frequently and during his absence to implement the schemes of such an important sector it is very difficult to manage the administration properly. In addition to the above, several statistical datas, statement annual/half yearly returns are to be furnished in respect of Shipping, Road Transport, Harbour Craft rules etc., the post of Administrative Officer, supply & Transport Officer, one statistical Officer in addition to the clerical posts are newly proposed. Therefore the following additional posts are proposed. The existing post of the officer in the scale of pay Rs.3000-4500 is proposed to upgrade to the level of Rs.3700-5000 scale.

Port Office, Kavaratti.

1)	Administrative Officer(2200-4000)	_	1	post
2)	Supply & Transport Officer(2000-3500)	-	1	post
3)	Statistical Officer(1640-2900)	-	1	post
4)	Office Superintendent(Rs.1400-2300)	-	1	pest
5)	U.D. Clerk(1200-2040)		3	post
6)	Stenographer Gr.II(ks.1400-2300)	-	1	post
7)	L.D. Clerk/Typist(950-1500)	-	3	p. st
੪)	Pecn∕Night Watchman(750-940)	Mari	3	post
9)	Upgradation of existing post of			
	Port Officer (3700-5000)	-	1	post.

Supply & Transport Officer, Cochin.

1)	Office Superintendent (1400-2300)	- 1 post
2)	4-ccountant (1350-2200)	- 1 post
3)	U.D. Clerk(1200-2040)	- 1 post
4)	L.D. Clerk/Typist(950-1500)	- 2 post
5)	Feon/Night Wagehman (750-940)	2 post

- 3. Approved outlay for 1985-90: ks.25.55 lakhs.
- 4. Target achieved during 1985-90:
- (A) Physical:

وب ع	at to be created	Target achieved.
(1) Se	ection Officer	1
(2) U.	.D. Clerk	2
	fice Superintendent	1
(4) L.	.D. Clerk/Typist	1
	_	

(B) Financial: Rs.4.95 lakhs.

.

5. Programme and Target for 1990-95:

(A) Physical:

The following posts are proposed to be created and filled during the VIII Plan period.

		1990-91	9192	92-93	93_94	94-95
PORT	P OFFICE, RAVARATTI	The second section of the second seco	general series			
1)	Motor Veh. Inspector (Rs.2000-3200)	1	1	1	1	1
2)	Asst.Motor Veh.Inspector (Rs.1640-2900)	or 1	1	1	1	1
3)		_	1	1.	1	1
4)	Supply & Transport Off	icer				
5)	(Rs.2000-3500) Statistical Officer	-	1	1	1	1
	Statistical Officer (Rs.1640-2900) Office Superintendent		1	1	1	1
	(Rs.1400-2300)	1	1.	1	1	1
7)	(Rs.1400-2300)	1	1	1	1	1
ម) 9)	U.D. Clerk(12(0-2040) L.D. Clerk/Typist	2	2	2	2	. 2
	(Rs.950-1500)	3	2	1.	3	3
10)	Peon/Night Watchman (Rs.750-940)	2	1	3	3 -	3
11)	Upgradation of existin post of Port Officer(3) Oi	nly up	gradat.	ion.
SUP	PLY & TRANSPORT OFFICE,			1 1	_	
1)	Office Superintendent					
,	(Rs.1400-2300)	1	1	1	1	1
2)	Accountent (1350-2200)	1	1	1	1	1
	U.D. Clerk(12(0-2040)	1	1	1	1	1
4)	L.D. Clerk/Typist	4			•	
5)	(Rs.950-1500) 2 post. Peon/Night Watchman	1	1	2	2	2
,	(Rs.750-940)	1.	2.	2	2	2
(E)	Financial (Rs. in lak	hs):				
POR	T OFFICE, LAVAR TTI					
1)	Administrative Officer (2200-4000) 1 post	e ·	0.20	0.25	0.25	0.25
2)	Motor Veh. Inspector	0.00				
3)	(2000-3200) 1 post Supply & Transport Off		0.40	0.45	0.45	0.50
4)	(2000-3500) 1 post	-	0.15	0.15	0.15	0.25
.,	(1640-2900) 1 post		0.30	0.30	0.30	0.30
5)	Statistical Officer (1640-2900) 1 post	g.b.	0.15	0.20	0.20	0.20
6)	Office Superintendent (1400-2300) 1 post	0.25	0.25	0.30	0.30	0.35
7)	Stenographer Gr.II.	•		0.30	0.30	0.35
8)		0.25 0.25	0.25 0.60	0.70	0.70	0.75
9)	(950-1500) 3 post	0.20	C.45	0.50	0.50	0.50
10)	Peon Might Watchman (750-940) 3 post	0.15	0.30	0.30	0.30	0.30
11)	Upgradation of existings of Port Officer		0.10	0.10		0.10
	ACRE OF FOLK OFFICER	0.10	∵ • ± €	U & L U.	0020	0000

SUPPLY	&	TRANSPORT	OFFICER,	. COCHII.

/ 4 >	er der en common en	government of the second	•			
(1)	Office Superintendent (1400-2300) 1 post	0.25	0.25	0.30	0.30	0.30
	U.D. Clerk(1200-2040)-1					
(3)	L.D. Clerk/Typist (950-1500) 3 post	0.20	0.25	0.35	0.35	0.35
(4)	Pecn/Night Watchman		0 123	0,00	0.00	0.00
	(750-940) 2 post	0.15	0.25	0.25	0.25	0.25
	Total.	2,55	1.25	4.85	4.85	5.15
(5)	Cost of furniture, contingencies and other	1 10	1 <i>cc</i>	0.50	0.50	0.50
	cffice expenses.					
	Grand Total	3.95	5.25	5.35	5.35	5.65
6.	Details of expenditure (Rs. in	lakhs)		
(<i>E.</i>)	Non-recurring:					
	Cost of furniture, contingencies and other expenses.				0.50 4.85	
	Total.	3.95	5.25	5.35	5.35	5.65

7. Summary of expenditure (Rs. in lakhs):

				ChPIT	-		
Year	Estt.	Grant	$\mathbf{L} \in \mathfrak{c} \mathbf{n}$	Eldg. O			
			AMB 02 2 419	. <u>.</u> . Log	an& bldg.	er den dem died den dies dem	
199091	2.55	1.40	-	-	-	3.95	
1991-92	4.25	1.00	_	g.,s	-	5.25	
1992-93	4.85	0.50	•	-	••	5.35	
1993-94	4.85	0.50	_	-	-	5.35	
1994-95	5.15	(.5 6	-	•	-	5.65	
Total.	21.65	3.90	Andread recovery discount	gan armina delectes de si selectes. di i	ne en e	25.55	
	===		- = :	= 12 :	and and an extension		

8. Foreign Exchange : Nil

9. Remarks

: wil

DRAFT VIII FIVE YEAR PLAN 1990-95

Sector: - PORT LIGHT HOUSES & SHIPPING

Scheme No. 9

- 1. Name of the scheme: Acquisition of Amphibian Air Craft and construction of Air Strip.
- 2. Objective of the Five Year Plan 1990-95

The Expert Committee set up by the Ministry of Surface Transport has recommended that 20% of the passenger traffic of this Union Territory is to be extered by lew capacity Amphibian Air craft and 80% of the passenger traffic by medieum capacity assenger ship. Based on the recommendations of the Expert Committee the scheme is proposed to acquire one number low capacity Amphibian Aircraft during the plan period to exter the passenger requirements. It is also proposed to construct an Air strip at Andrott Island during the plan period.

- 3. Proposed outlay for the Five Year Plan 1990-95: Rs.1670.00 % lakhs.
- 4. Target and achievements during 1985-90(/car wise)

(K) Rhysical	<u> 1985–86</u>	<u>86-87</u>	<u>87-88</u>	<u>88-89</u>	<u> 39-00</u>
(A) Physical (F) Einancial	Ď				
	Ø ·				
(C) Financial Abs ra	ict 🕽	- Ni	il =:		

- 5. Programme and target for 1990-95
 - (A) Physical programme:

Proposed to procure one number low capacity Amphibian Aircraft during the plan period. It is also proposed to meet the expenditure of the running and maintenance of the craft. In airctrip will be constructed at indicate island during the plan period.

(b) Target for 1990-95

<u>Physical</u>	1990 1	91-		15-94	94 - 95
1. Low capacity Amphibian Air craft	boer	***	Î		
2. Construction of Airstr at Indrest	ip _	·····	1	1 000	
Pinsacial					
1. Gost of Amphibian Airc	raft-	10.00	700.00	_	***
2. Cost of construction of Airstrip at Andrott	f -	10.00	500.00	200.00	
 liming and maintenance expenditure including of fuel/subsidy 		¢58	50 . 00	100.00	100.00

- 6. Details of expenditure (Rs. in lakhs)
 - (a) Non-recurring
 - 1. Cost of Amphibian Aircraft 40.00 700.00 -- --
 - 2. Cost of construction of Airstrip at Andrott 10.00 500.00 200.00 --
 - 3. Running & maintenance of aircraft/cost of fuel etc. - *50.00 100.00 100.00

Total - 20.00 1250.00 300.00 100.0

7. Summary of expenditure (Rs. in lakhs)

Year	Estt	ett Grant		Capital			
			Tosm	Building	Other than building	Total	
1990-91	-	T-1/4	in.		_	₽ ₩	
1991-92		10.00	***	•••	10.00	20.00	
1992-93	-	550.00		-	700.00	1250,00	
1993-94	~	300.00		•••	p0	300.00	
1994-95	-	100.00		-		100.00	
Total		960.00		anne anni eigh eigh dean anni eigh eigh ann a gi bha. Bhair	710.00	1670.00	

^{6.} Foreign Exchance: Cost of the Amphibian Aircraft of Rs.700 0 lakhs may be required as foreign exchange.

.

^{9.} Remarks: Nil.

DFRAFT VIII THE FIVE YEAR PRANT 1990-95 Spector: Port, Light Houses & Shipping Scheme No. 10 1. Name of the scheme: Implementation of Motor Vehicle Acts and Rules in islands.							
2. Objective of the Five Year Plan 1390-95.							
The Motor Vehicle Arct has been extended to Lakshadweep by the Government of India vide notification No.1/36/78-Genl dated 27-1-84 of the Administrator for implementation of the Act, the Administration has to provide required staff in all islands. The scheme propose to create posts required for the above purpose during the plan period.							
3. Proposed outlay for the five year plan 1990-95.							
$R_{5}.40.20$ lakhs. A. Target and achievement during 1985-90.							
# Physical Unit 85-86 86-87 87-88 88-89 89-96							
Financial Nil							
C. Financial Abstract							
I tems							
a) Estt b) Grant c) Capital puilding half							
Other thon Loan and Buildings.							
Total							
5. Programme and target for 1990-95							
Propose to create oute required for the implementation of Motor Vehicle Act in Lakshauweep, Islands.							
B. Target 1990-95.							
I. Physical							
Items 1990_91 91_53 92_93 93_94 94=95 Creation of posts.							
1. Motor Vehicle Inspector(2000-5200) 1 1 1 1 1 1							
2. Assistant Noter Vehicle Inspector (1400-2300) 9 post. 9 9 9 9 9 9							

3. Office Superintendent (1400-2300) 4. Statistical Assistant (1400-2300) 1 post 5. L.D.Clerk(950-150r) 6. U.D.Clerk (1200-2040) 2 post 7. Peon (750-940) 1 post 8. Cleaner(750-940)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 1 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total 24	post	و شو مجو بيد سو	and the second of the second o
II. Financial (Rs. 1n lakhs) Item wise			
1. Salary of staff 2. cost of furniture a Office equipments 3. Cost of jeep 4. Office Buildings	2.00 1.00	0.56	0,.50 - 0.5€ ;
Total Total			0.50 0.50
II. Financial (B. in labhs)		•	
ltem wise 1. Solary of staff 6. Details of expanditure (w. A. Non-Redurning 1. Cost of furniture Joep & Office (v.)).		0.50	0,50 0.50
Total	_ 13.00	0.50	6. 50 0.50
B. Recurring 1. Salary of staff A. Continuation of staff b) Created to be filled c. Posts proposed. Mothr Vehicle Inspector (2000-3200)	- 'n:25	ሳ 35	0 40 0.40
2. Assyt. Motor Vehicle Inspector (1400-2200) 3. Office Superintendent (1400-2300) 1 Post	1.50	2.00 (1.05	2.20 2.30 0.25 0.30
1. Statistical Assistant (1400-2300) 1 Post 5. U.D. Merk (1200-2040) 2 Post 6. L.D. Clerk (950-1500) 2 Post 7. Peon (750-940) 1 Post 8. Clean (750-240) 10 Post	- 0.20 - 0.30	0.25 0.40 0.40 0.10	0.25 0.36 0.45 0.45
Total	- 2.65	4.25	5.00 5.45
=	ana agaa gaaa com a co	. 10 pm age on 0 mil on one on	n man yang yang man yang yang mang mang mang mang mang mang mang m

-:275-E:-

7. Summary of expenditure:

Year	Estt	Grant	Lcan	Capital Building	Other th an loan Building	<u>r</u>
			=-==-	-=-=-=-		
1990-91 1991-92 1992-93 1993-94	2.85 4.25 5.00	 @50 0.50 0.50	-	10.00	 	13.35 4.75 5.50 '
1994-95	5.45	0.50	_	_	-	5.95
Total	17.55	2.00	-	10.00		29.55

^{8.} Foreign Exchange : Nil 9. Remarks : Nil

-: 277 :-VIII FIVE YEAR PLAN 1990-95-INTRODUCTION

ROADS.

Development of an area mainly depends upon the roads facilities available. In view of the tourist attraction and other developmental activities more length of pucca road is required to these islands to facilitate the local people, tourists etc to reach various localities at reasonable time and to facilitate transportation of materials, etc from one place to other.

The Master plan for roads of this Unioe Territory envisages construction of 81 kms of main roads 72 kms od radial roads and 100 kms of cycle tracks/footpaths. Out 81 kms of main roads the PWD has already made 53 kms of cement concrete roads by end of the year 1987-88. It is targetted to concrete 10 kms of main roads during the years 1988-89 and 1989-90. Then it remains 18 kms of main roads to be concreted. This work will be taken up by PWD during VIII Five Year Plan.

The DRDA has already taken up of the construction of radial roads during VII Five Year plan. Through the Master Plan envisaged to construct the radial roads with island materials, it has become essential to construct such roads also with mainland materialsxxxx since the mining of the local materials are banned due to ocological reasons. Out of the remaining radial roads, it is proposed to take up 20 kms during VIIIth Five Year plan through AREP/ RLEGP by issuing required mainland materials from The cost of mainland materials for one Km of radial roads works out approximately Rs. 5.00 lakhs. It is also proposed to take up annual and periodical repair works to existing roads during VIII Five Year plan period as per norms approved by the IDA for Lakshadweep the norms approved by the IDA comes to

Rs. 8343/ km for annual repair and Rs. 7389/km for periodical repair works.

The Existing sub Division with its complementry staff is to be proposed to be continued during VIII the Five Year plan period also subject to its transfer to non plan side.

The yearwise break up of the programmes and targets are as follow.

A. PHYSICAL.

Repair

Total

4. Establishment 1.80

48.00

119 111101010								
	1990-91	<u> 1991–92</u>	1992-93	1993-94	1994-95			
1. Main Roads	4 km	4km	4km	3km	3 km			
2. Radial Roads	3.6 km	4 km	4km	4km	4 km			
3. Maintanence/pepair		67km	71 km	75km	78km			
Contination of existing staff. B.FINANCUAL								
1. Main Road (Rs. in lakhs)	28.00	28.00	28.00	21.00	21.00			
2. Radial Road	18.20	20.00	20.00	20.00	20 . 00			
3. Maintenance/								

2 • 0/0

10.53 11.16

60.53 61.26

2.10

11.79

2.20

54.99

12.26

2.30

55.56

VIII FIVE YEAR PLAN 1990-95. UNION TERRITORY OF LAKSHADWEEP Road

Sector	• Road	Scheme No.1			
2. Name of		Construction of Rural Roads			
	ve of the Five Lan 90-95. :	e : 1. Construction of main Roads 18 km			
		<pre>2. Construction of radial Roads 19.6 km</pre>			
		3. M/R of Existing Roads			
	ed outlay for year plan	280.34 Lakhs			
5. Target and achievement during 1985-90 (if any, yearwise)					
I. PHYSIC	CAL				
Mingle Maries	1985- 86	1986- 87 1987- 88 1988-89 1989- 90			
Item	A T	т а т а т а			
Constructi of: Rural F					
a)General	(KM) 5 5.82	2 6 8.50 2 4.70 3 3.00 5 5.00			
b)R.M.N.P c) Impro-F 11.FINANC		1 1 1 1 1 1 1 1 1 0.50 0.50 0.50 0.50			
		8 32.50 45.00 22 30.02 24.25 24.25 38 38			
111.FINANC	IAL ABSTRACT.				
Establish		1.60 1.60 1.60 1.60 1.70 1.70 1.72 1.78			
Grant	1.632 1.632	1.60 1.60 1.60 1.70 1.72 1.78			
C. Capital Building					
Loan		and has said the said also the			
other than	n				
Total	44.38 56.66	30.90 43.40 20.40 28.42 22.57 22.55 36.28 36.3			
Total	45.70 57.98 32	2.50 45.00 22.00 30.02 24.25 24.25 38 38			

4. Programme and Target for 1990-95. Physical programme (Brief writ up).

The master plan of the roads of this U.T envisages construction of 81 km of main road, 72 km radial road and 100 km cycle track/Footpath by the end of VIIth Five Year plan, a length of 63 kms main road would be concreted. The remain 18 kms main road is proposed to be constructed during VIIIth Five Year plan, departmentally using mainland materials It is also proposed to take up annual repair and periodical repair to the existing roads as per the norms approved by 1DA.

TARGET FOR 1990-95.

PHYSICAL 1990-	-91 19	991-92	1992-93	1993-94 1	994-95.
a)Construction of main road 4	km	4 km	4 km	3 km	3 km
b)Construction of Radial road 3.	,6 km	4 km	4 kra	4 km	4 km
c)Maintanance and repair of existing road		67km	71km	75km	78km
d. Establishment					
1. Asst.Engineer (2000-3500)	l p os	1post	1post	1post	1post
2. Junior Engi- neer(1400-2300)	3	3	3.	3	3
3. L.D. Clerk (950-1500)	2	2,	2	2	2
4. Peon (750-940)	1	 1	1.	1	2
B. FINANCIAL MI	M LAKSH	<u>s)</u>	-		
e.Construction of Main Road	28.00	28.00	28.00	21.00	21.00
<pre>b.Construction of radial roads</pre>	18.20	\$0.00 ·	20.00	20.00	20.00
c.M/R of sxisti- ng Road -		10.53	.11.16	11.79	12.26

7 7 1 3 1 1 3 1	£		-,		
d. Establishment	<u> </u>				
1.Asst.Engineer (2000-3500) 1	0.42	0.46	0.48	0.50	0.52
2. Junior Engi neer(1440-2300):	3 0.90	0.97	1.00	1.05	1.08
3. L.D. Clerk 2 (950-1500)	0.34	0.40	0.42	0.45	0.48
4. Peon 1 (750-940)	0.14	0.17	0.20	0.20	0.22
Total	48.00	60.53	61.26	54.99	55.56
6.Details of Expenditure					
A.Non Recurring					
aC/O Main Road	28.00	28.00	28.00	21.00	21.00
b.C/O Radial Road	18.20	20.00	20.00	20.00	20.00
C.M/R existing Roads		10.53	11.16	11.79	12.26
Total	46.20	58.53	59.16	52.79	53.26
B. Recurring (C	ontinui:	na ataka)			
	OHCIHUI.	ng scarif			
A.Salary of staff	1.80	2.00	2.13	2.20	2.30
Total	1.80	2.00	2.13	2.20	2.30
Grand Total	48.00	60.53	61.26	54.99	55.56
7. Summary of E	xpendit	ure (Rs. I	n Lakhs).		
Year Estt	Grant	Loan	Capital Building	other than Building	Total
4000 01 1 00		person alum ESSA - An opposi	and the series will at a	46.20	48.00
1990-91 1.80	~		~	58.53	60.53
1991-92 2.00	-	-	-	59.16	61.26
1992-93 2.10	_	_			54.99
1993-94 2.20	~	_		52 .7 9	55.56
1994-95 2.30		~	6 -0	53 .2 6 269 . 94	280.34
Total 10.40	-	-		207.74	∡o∪•34
Foreign Exchang	ie N	11			
Remark	s N	11			

DRAFT FIGHT FIVE YEAR PLAN 1990-95

Sector : Other Transport Scheme Mo.I

- 1. Name of the Scheme Other Transport (R/T)
- 2. Objective of the Five Mear Plan 1990-95

A satellite earth station has been established at Kavaratti, Minicey and action is underway to establish these Stations at Androth, Agatti Aniill, Kiltan and Kalpeni also. We have already provided Fax Machines at Kavaratti and Cochin which is in operation. The objective here is to extend this facility to remaining islands for quick communication purpose. Minicey, Kavaratti, Lakshadweep Guest House at New Delhi and Kavaratti are also being connected by providing Fax Machines during 1988-89. Thus there will be seven islands without this facility. Side by side, the Administration also proposes to introduce Telex system between Kavaratti-Cochin and Kavaratti-New Delhi for entering to emergent requirement. In addition to this the remaining islands will also be connected with Teleprinter as the use of Fax machines is more costly which could then be used for emergent pupose. This facility will be available for the use of Public also on payment.

- 3. Proposed: outlay for the Five Year Plan 1990-95 Rs. 32.50 Lakhs.
- A. A. Physical: Under Rent and Guarentee terms, payment has been made for the installation of telecommunication facilities in the islands. During 88-89 three Fax machines purchased has been installed one open at Kavaratti, Cochin and the remaining one will be installed at the end of this year. One more will be brought for Laushadweep Guest House, New Delhi during this year.
 - B.Financial :4,30 5.50 3.00 7.12
 - 5 Programme and target for 1990-95
 - A. Physical professino
 - B. Target for 1990-95
 - 1. Physical:

Itons Unit		1990-97	<u>91-9</u> 2	<u>92-93</u>	93-94	94-95
i.	Fax machine	2	5	8	8	7
11. 111.	Tolox Toloprinter/PBA	1 <u>.</u> 2	1 5	$\frac{4}{11}$	$rac{4}{11}$	3 10
iv.	PBX/Telex Operator (950-1500)	:១ 1	5	10	10	10

1990-91 1991-92 1992-93 1993-94 1994-95	1.00 2.00 2,25 2,25	6.58 7.60 5.16 5,16 0.50					8.60 7.16 7.41 2.75
1991-92 1992-93	2.00	7.60 5.16 5,16		100 000 100 000 100 000			8.60 7.16 7.41
1991-92		7.60					8.60
	1 00						-
		2 50					6.58
. 0		من معنون مست	Loan	•	Loan &		ands and the a
car	Estt	Grant	Capital	(ther t	han T	otal
. Sunmary	of Exper	adituro	······································	-	سيمواكمن السرب ببيا كالمزخطارين	**************************************	and in the contraction with the purpose of the contraction of the cont
		Total A	& B 6.58	8,60	7.16	7,41	2.75
	ry of sta			1.00	2.00	2,25	2.25
B.Recur	ring		80.0	0.90	0.51	0.51	0.50
A.flon R	8curring		6.50	6 .7 0	4.65	4.65	-
	*	nditure	(Rg. in la		4 05	4 05	
	-	erinana ilinii iri. 7 yilay girrijii ilinaasir		and the second s	المدر ف مر شهر کار در خا	-	
,	Tota	:1	6.58	8,60	7.16	7.41	2.75
V Salony Tolox (950-	operator 1500)10 1		-	1.00	2,00	2:25	2.25
ii. Tolop	•		3.20.	3.90	2.96	2.96	0.35
. Fax			2.90 0.48	300 0. 7 0		2.13 0.07	0.08 0.07
TO						:	
tem wise			1 9 90-91	91-92	92-93	93.94	94.95

^{8.}Foreign exchange Mil

^{9.} Romarks

DRAFT EIGHTH FIVE YEAR PLAN 1990-195

Sector: Scientific Services and Research

INTRODUCTION:

For monitoring and effective implementation of Science and Technology plans schemes, a cell was created in Lakshadweep Administration during the latter part of the Sixth Five Year Plan. The cell was subsequently upgraded to that of a Department of Science & Technology under the Administration. In early 1988, on the recommendation of the Streeing Committee of Island Development Authority a technical cell was constituted under the Department of Science and Technology to look after the activities of Island Development Authority. The Deptt. is itself following all the activities or IDA and also plays supporting role.

- 2. The Lakshadweep Council for Science Technology was constituted during 1984 with Administrator was its Chairman. Since its formation, the Lakshadweep Council for Science and Technology has been successful in having science clubs established in all High Schools and Colleges, where programmes of various kinds including seminars, quiz, exhibitions etc. are being conducted. Each High School and Collage has been provided with electronic teaching kit, which should normally help a lot in developing vocational aptitude among interested children. The importance of popularisation of Science and Technology amongst the children is one of the basic ingredients of the present day development in any society and in every country. Scholarships to billiant science students of local ST community are also envisaged in the scheme. No child can be kept ignorant of the possible impact of technology of his future.
- The environment of these islands are very fragile and unique. The coral are a living beauty to the islands. A lot of damage has already been done to this preceious environment. The result is severe

sea erosion, depletion of coral fishes and also other associated flora and fauna. Therefore it is very essential to stop all kind of activity that is going to effect the environment adversely.

- As stated the water is also scarce. The Lakshadweep islands are devoid of any surface water resource and as such ground water remains the only fundamental source. Shortage of rainfall and excessive withdrawal from wells leads to local depletion of fresh water and consequently to salt water intrusion from the sea.
- 5. Ground water contamination is also becoming a major problem. There is no laboratories to analise the water quality. The green cover of the Islands are already lost. The only cover is because of the large number of coconut trees. Beaches were earlier protected by shrubs and creeping plants. But thanks to the recent efforts of the Agriculture department plantation has been taken up in a large scale and in fact we have exceeded in plantations all our targets.
- the Islands. The beach management to be strenghtened. Public has to be educated about the environment and popossible degradation of the environment. The most important aspect is the culture and tradition of these Islands are of a very high standard and has to be preserved at all costs. Collection of literatures and archieves are also very important.
- 7. Since this Department acts as the Technical Cell of 'Island Development Authority 'all activities have to be monitored by this Department. This aspect has also been taken into account, while proposing the Draft Five Year Plan for 1990-95.

LAKSHADWEEP DRAFT EIGHTH FIVE YEAR PLAN (1990-95)

OUTLAY AT A GLANCE

Sec	tor: Science and Technology and Environment.	(Rs. in Lak	hs)
 S.N	o. Name of the Scheme	Proposed O 8th Five Y Plan (1990	ear-
	tank and the the that and the tro was upo upo our man man and the con con	ide folk was som are speak	
1.	Administrative Set Up	Rs. 14-74	
2.	Science Awareness Science-		
	Education and Popularisation.	Rs. 19-00	
3.	Special Research and Develop- ment Schemes relevant to the Islands to be identified by Department of Science and Tech- nology through Expert Groups		
	for implementation.	Rs. 42-00	
4.	Training	Rs. 11-00	
5.	Environmental Protection in Lakshadweep.	Rs. 64-00	
	Total	s.150-74	F 9 E9

DRAFTEIGHTH FIVE YEAR PLAN 1990-95

Sector: Department of Science and Technology.

Scheme No.1
Head of Account: Mahor Head
3425 N1 Other Scientific
Research-N1(1)(1)Direction
and Administration.

Silv Millita of

1. Name of the Scheme

Administrative Set Up

2. Objective of the Five Year Plan 1990-95.

With the increased work load dur to rapid development in the Science and Technology programmes, the Administrative set up is to be strengthened. The Department has to co-ordinate various Science and Technology programmes undertaken by different department of Lakshadweep Administration. Since this department acts as the Technical Cell of 'Island Development Authority', all activities have to be monitored by this Department. Further strengthening of the Department by appointment of few technical and non-technical staff is essential.

- 3. Proposed Outlay for the Five Year Plan 1990-95(Rs,in lakhs)
 Rs.14.74 Lakhs
- 4. Target and Achievement during 1985-90 Year Wise

A. PHYSICAL:

N. THISTOM	. •												
ITEMS	Unit	1985 - _T_										Tota	1
a)Appointmen of Deputy Director, Sect.Asst. and Steno- grapher.	n •											3	. <u> </u>
B. FINANCIA		(Rs.			-		75 /	- 5 <i>7</i>	1 0	. .	00	2 20	3 30
	2.	00 076) / i	•00 (J • 18	3 U.	/O (J•01	1.20	3 I	• ∡ð	3.30	3,30

C. Financial Abstract.

a)Establish- ment.	• •	0.45	0.57	0.27	0.87	2.75	
b)Grant	• •	0.10	0.15	0.20	0.26	0.25	
C. CAPITAL:							
Building	• •	• •			• •	• •	
Loan		• •	o =	• •		• •	
Other than loan and buildings.	•	0.12	0.06	0.10	0.15	0.30	
Total	**************************************	0.67		0.57	1.28	3.30	erat

- . Programme and Target 1990-95
 - Physical Programme : (Brief write up)

Science and Technology is a relatively new introduction in this UT and all departments has to be effectively coordinated. Therefore, further strenthening of the Department by appointment of two technical and non-technical staffs are absolutely essential.

- Target for 1990-95
- . Physical:

toms	Unit	1990-91	91-92	92-93	93-94	94-95

Continuing; staff already sanctioned during
VII Five Year Plan.

i. Financial (Rs. in Lakhs) (Item wise)

T	otal	2.88	2.82	3.00	3.00	3.04
DA etc of Staff.		2.41	2.50	2.54	2.68	2.72
.Wages of C/L .		0.07	0.07	0.07	0.07	0.07
Rent of Building		0.09	0.09	0.09	0.09	0.09
B.Telephone/ Teleg/Serv- ice stamp		0.06	0.06	0.06	0.06	0.06
and Miscell- anious		0.05	0.05	0.05	0.05	0.05
Furniture/ typewriter books etc.		0.20	, 0•05	0.19	0.05	0.05

Trails of Expenditure: (Rs. in lakhs)

Non-Recurring :

. Furniture/type- writer/reference		•			
books etc.	0.20	0.05	0.19	0.05	0.05
47 A - 1		200 21	7.00 Nazz #6 Car 1	/ com com and less to	
Total	0.20	0.05	0.19	0.05	0.05

B. Recurring:

<pre>1.Stationary and miscellanious</pre>	0.05	0.05	0.05	0.05	0.05
2.Telephone/Teleg/ service stamps	0.06	0.06	0.06	0.06	0.06
3.Rent of building	0.09	0.09	0,09	0.09	0.09
4.Wages for Casual Labourers	0.07	0.07	0.07	0.07	0.07

(1) Salary of Staff

A. Continuing of staff

1.Deputy Director	0.40	0.40	0.40	0.40	0.40
2.Assistant	0.40	0.40	0.40	0.40	0.40
3.Stenographer Gr.III 4.Technical ssistant-2	0.25 0.70	0.25 0.72		0.25 0.76	
5. U. D Clerk 1	0.24	0.25	0.26	0.27	0.28
6. Group D 1	0.12	0.13	0.14	0.15	0.16
• TA/DA/MR etc	0.30	0.35	0.35	0.45	0.45
	2.88	2.82	3.00	3.00	3.04

7. Summary of Expenditure: (Rs. in Lakhs)

Year	Establi- shment	Grant	Loan	Bldg.	Capital Other than loa and buildings.	Total
1990-91 1991-92 1992-93 1993-94 1994-95	2.54 2.68	0.27 0.27 0.27 0.27 0.27 0.27	• •	• •	0.20 0.05 0.19 0.05 0.05	2.88 2.82 3.00 3.00 3.04
Total	12.85	1.35		ANCON FORM FORM FOR	0.54	14.74

8. Foreign Exchange : Nil

9. Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector: Department of Science

and Technology

Scheme No.2

Head of Account: Major Head 3425-N1 Other Scientific Research-N1(1)

(2)Other Expenditure.

1. Name of the Scheme -

Science Awareness Science Education and Popularisation.

2. Objectives of the Five Year Plan 1990-95

Some programme with the help of Central Agencies such as Department of Science and Technology, Department of Space, NCFRT etc. will be formulated. Study tours, seminars, exhibitions, meetings, quiz competitions etc. will also be initiated for making Science Awareness among the local people, students, youths and women.

3. Proposed Outlay for the Five Year Plan 1990-95(Ps. in lakhs)

Rs.19.00 Lakhs

- 4. Target and Achievament during 1935-90 Year Wise
- A PITYSICAL:

Items Unit 1985-86 86-87 87-88 88-89 89-90 $\frac{T}{A}$ $\frac{A}{A}$ $\frac{T}{A}$ $\frac{A}{A}$ $\frac{T}{A}$ $\frac{A}{A}$ $\frac{T}{A}$ $\frac{A}{A}$

- I.Conducting

 C. Schence

 and Technology Seminars,

 hours attain

 High Schools

 as well as in

 Colleges and

 Scholarships.
- 2 Popularisation rimple gadgets and improvision of whisting howing and form applicances with exportise from CART.
- 3. Create Science havareness among ablic utilising Audio Visual aids tours atc.
- 4. Producement of Vehicle (BO) for the above purpose.
- 5 Collection and preecervation of lite = erature Σ archieves.
- 3. Financial Rs. (Rs. in lakhs)

2.00 1.89 2.50 2.54 0.75 0.49 0.75 0.75 0.65 0.65

C. Financial Abstract

			•				
	Establishment Grant	Q R 1	• •	e •	• a	6 ft	o •
C.	CAPITAL						
	Building	• • •	· c •	o •	• •	0 0	• •
	Loan	a 18	o s	0 •	ø q	• •	• •
	Other than loan and buildings.	6 D	1.39	2.54	0.49	0.75	0.65
	Total	7000 quera man e r 9 40	1.89	2.54	0.49	0.75	0.65

- 5. Programme and Target for 1990-95
- A. Physical Programme (Brief write up)

Conducting of Science and Technology Seminars, tours etc. in High Schools as well as in Colleges -To create Science awareness among public, utilising Audio Visual aids etc.

I.	Physical	0
----	----------	---

Ite	ms: Unit	1990-91	91-92	92-93	93-94	94-95	Total			
otc sim lia	(1) Conducting of Science and Technology seminars, tours ctc. in High Schools as well as in Colleges (2) Popularisation of simple gadgets and improvisation of existing home and farm appliances with expertise from CART (3) Create Science awareness among public utilising Audio Visual aids, tours etc.									
II.	Financial (Rs. (Itemwise)	in lakhs	<u>)</u>							
	(Itemwise)	1.00	4.50	4.50	4.50	4.50	19.00			
	Total	1.00	4.50	4.50	4.50	4.50	19.00			
6.	6. Details of Expenditure (Rs. in lakhs)									
<i>i</i> =, •	Non-Recurring									
S 2.P	onducting of eminars opularisation cience Aware-	0.50 0.25	1.50 1.00	1.50 1.00	1.50 1.00	1.50 1.00	6.50 4.25			
n	058	0.30	1.50	1.50	1.50	1.50	6.20			
1	o liection 'of itrature a n d rchiev⊙s	0.05	0.50	0.50	0.50	0.50	2.05			
a	Total	1.00	4,50	4.50	4,50	4,50	14:00			
В.	Recurring:									
1)	Salary of Staff		N11							
a)	Continuing Staff									
b)	Posts created by	ıt	Ni 1							

to be filled

Nil

c) Posts proposed. Nil

7. Summary of Empanditure (Ra. in lakhs)

Year	Establi- shment.	Grant	Lonn	apital Bl kg.	oth r than loan and buildings.	Total
1990-91		1.00	enta was son wes	A SECTION OF SECTION S	\$ 500 COST NAME NAME IN BOOKS	1.00
1991+92	• •	4.50	• •	• •	• •	4.50
1992-93	• •	4.50	• . •	• •	• • .	4.50
1 293-94	• •	4.50	• •	• •	• •	√y•50
1994-95	• •	4.50	. • •	• •	o •	4.50
Total	■	19.00	• •	9 · Out. mark and control control to	 ◆ New Company and Will (1997) 	19.00

🗫 Foreign Exchange : Nil

9. Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector: Department of Science

and Technology

Scheme No.3
Head of Account: Major Head
3425-N1 Other Scientific
Research-N1(1)(2)Other Exp+

enditure.

1. Name of the Scheme

Special Research and Development Schemes relevant to the idlands to be identified by Department of Science and Technology through Expert Group for implementation.

2. Objective of the Five Year Plan 1990-95

The Department of Science and T chnology will constitute Expert Committee to identify the relevant R and D projects for implementation and will co-ordinate and sponsor this activity. Studies identified by Island Development Authority and expert Group set up by Administration will also financed under this scheme. Furniture for keeping the Reports and Books will also be procured.

- 3. Proposed Outlay for the Five Year Plan 1990-95(Rs.in lakhs)
 Rs.42.00 Lakhs
- 4. Target and Achievement of during 1985-90 Yearwise
- A. PHYSICAL:

 Items
 Unit
 1985-86
 86-87
 87-88
 88-89
 89-90
 Total

 T
 A
 T
 A
 T
 A
 T
 A
 T
 A
 T
 A
 T
 A
 A
 T
 A
 A
 T
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A

Feasibility Study on setting up of Fisheries Development Corporation for Lakshadweep completed (2)Feasibility Study on Computerisation of various Departments in Lakshadweep by CMC Ltd., Madras completed (3) Actively associated with the Futurology Workshop on identifying SE T inputs to develop a long range prospective plan for the period 1985-2005 organised by the Regional Research Laboratory, Trivandrum (4)Study on Restructing and Redesigning of Administrative Set Up being completed by the University of Cochin.

B. Financial Rs. (Rs. in lakhs)

3.00 0.32 2.00 2.56 0.50 0.10 1.15 1.15 4.31 4.31

C. Financial Abstract

a)Establish-

ment.		• •	• •	• •	• •
b)Grant	0.32	2.56	0,10	1,15	4.31
C. CAPITAL					
Building	å e	. • • •	• •		•
Loan	• •	• •	• •	• •	• •

Other than loan Σ bldgs.

Total 0.32 2.56 0.10 1.15 4.31

- 5. Programme and Target for 1990-95
- A. Physical Programme (Brief write up)

Studies on Coastal Morphology Sediment movement and Bathymotry in selected islands of Lakshadweep Studies identified by IDA and the expert group set up by us will also be financed under this Scheme.

I. Physical:

Items Unit 1990-91 91-92 92-93 93-94 94-95 Total

Construction of Multi-diciplinary Committees to identify relevant RSD Schemes and follow up action.

II. Financial (Rs. in lakhs) (Itemwise)

Expenses or Expert Commi-						
ttee Cochin.	5.00	8.00	9.00	10.00	10.00	42.
Total	5.00	8.00	7.00	10.00	10.00	42.
•						

6. Details of Expenditure (Rs. in lakhs)

A. Non-Recurring

Expensed of Expert Committee activities including extonsive exploration of various facts of RED Schemes.

5.00 8.00

5.00

9.00

9.00

10.00

10.00 42.0

.

10.00

10.00 42.0

5. Recurring : Nil

Total

7. Summary of Expanditure (Rs. in lakhs)

Year	Establi- shment.	Grant	Loan	Capit Bldg.	al Other than loan and buildings.	Total
1990-91	• •	5.00	• •	• •		5.0
1991-92	• •	8.00	• 6	• •	• •	8.C
1992 - 93	• •	9.00	• •	∋ •	• •	9.0
1993-94	• •	10.00	• •	• •	• •	10.0
1994-95	0 0 0 00 00 00 00 00 00 00 00 00 00 00 0	10.00	• •	• •		10.C
Total	• •	42.00	• •	, .	• •	42.C

00.8

8. Foreign Exchange : Nil

9. Remarks : Nil -

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector: Department of Science and Technology.

Scheme No.4 Head of Account: Major Head 3425 N1 other Scientific Research-N1

(1)(2)Other Expenditure.

Name of the Scheme 1.

Training

Objective of the Five Year Plan 1990-95. 2.

The geographic separation of our islands with mainland hinder many developmental activities. Even our staffs get little exposure to things happening in the mainland. therefore necessary to arrange training course of both short terms and long terms for our officials. Some courses can be arranged at Island itself by inviting suitable organisations, Institutions and some other can be conducted at mainland collaborative interaction with other Govt. of India and $R\Sigma D$ Contres and Departments of various States and UTs will increase productivity and improve value addition to a great extent.

- Proposed Outlay for the Five Year Plan 1990-95 (Rs.in lakhs) 3. Rs.11.00 Lakhs
- Target and Achievement during 1985-90 Year wise. Δ.
- PHYSICAL :

Item	Unit	1985-86	86-87	87 - 83	88-89	89-90
		T				
		tern title cap man over ette fillt tilt page aver ener 1995.	THE PARTY OF THE P			EST 61-8-274 WILL SEE 1779 6" COP 8776

Ni 1

- B. Financial Rs. (Rs. in lakhs)
- Financial Abstract.

a)Establishment.

b)Grant

C. CAPITAL

Building

Loan

Other than loan and buildings.

Total

- 5. Programme and Target for 1990-95
- Physical Programme (Brief write up)

Conducting training courses to get exposure to things happening in mainland.

I. Physical:

Item Unit 1990-91 91-92 92-93 93-94 94-95 Total

Conducting training courses.

Total

Conducting training courses

1.00	2.00	2.00	3.00	3.00	11.00
1.00	2.00	2.00	3.00	3.00	11.00

- Details of Expenditure (Rs. in lakhs)
- Non-Recurring

For meeting training

expenses on 👊	ratiatio					
course.		2.00				
Tot	tal 1.00		2.00	3.00	3.00	11.00

- В. Recurring:
- (1) Salary of Staff

Nil

Continuing Staff

Post created but В.

to be filled up.

Post proposed C.

7. Summary of Expenditure (Rs. in lakhs)

Year	Establi-	Cmant	Capital			
TOAT	shmant	Grant	Loan	Bldg.	Other than loan and buildings.	Total
1990-91		1.00				1.00
	• •		• •	• •	• •	_
1991-92	• •	2.00	• •	• •	• •	2.00
1992-93	• •	2.00	• •	o •	• •	2.00
1993-94	9 4	3.00	9 2	• 6		3.00
1994-95	• •	3.00	• •	0 0	• n	3.00
Total		11.00	PO mila man don mail + 1 mila mail en ⊕	O 404 cam (CDF 404 C7H CDF (CT) (CT)	nama (***) essan unum 1979 ausai (1944 (milit arap disan zuzu (1944 (1978 (1978 (1973) 	11.00

- 8. Foreign Exchange
- Nil

9. Remarks

: Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector: Department of Science and Technology and

Scheme No.5

Environment.

Head of Account: Major Head 3425 N1 Other Scientific Research-N1

(1)(2)Other Expenditure.

1. Name of the Scheme Environmental Protection in Lakshadweep.

Objective of the Five Year Plan 1990-95. 2.

Rapid development is taking place in the islands. These development often give room for concern. It has to be close watched whether developmental activity is in consonance with the delicate ecological balance that sustains the islands. There are three natural environments in the islands - the land, the lageon and Ocean Ecosystem. The islands are unique formed of coral sands and any islands of this nature is unknown. Therefore greater emphasis has to be given to protect such a fragile and unique environment. Conservation/reclemation of islands like Thilakkam, Pitty ata which are at threat of erosion is proposed as recommended by the AAC. Encouraging and financing voluntary organisations for environmental awareness is also included in the Scheme. Hydrogeological Study of pitti and shallow sand banks around it with the assistance of central agencies like DOD.

Proposed Outlay for the Five Year Plan 1990-95

Rs.64.00 Lakhs

Target and Achievement during 1985-90 Year wise 4.

PHYSICAL: Λ_{\bullet}

Items	Unit	1985-86	86-87	87 - 88	88-89	89-90	Total
	page 1000 1000 0277 2074	I A	Table	T A	T /4	T	

Nil

- Financial Rs. (Rs. in lakhs) В.
- C. Financial Abstract.

a)	Estab	lishment	N	il	

b)Grant

C. C.PIT.L

Buildings

Loan

Other than loan and buildings

Total

- 5. Programme and Target for 1990-95
- A. Physical Programme (Brief write up)

Various Studies on Environmental aspects will be undertaken by Exports. A detailed project report on protection of environment in Lakshadweep and conservation of crosion effected islands like Pitty, Thilakkam etc will be prepared and submitted to Ministry for approval. The Schmes will be implemented on the recommendation of expert group and on approval by Ministry.

B. Target for 1990-95

Ι.	Phy	_ :	1
1 -	-PIV	51	c_{B}

Items	Unit	1990-91	91-92	_92-93	93-94	94-95	Total
Appointment of staff.	t						
1.Tochnica (Environi (Rs.1400	ment) ·	. 1	1	1.	1	. 1	1
2.LDC(Rs.9	50.1500)	1	1	1.	1	1	1
3.Holper(R	s.750-940) 1	1	J	1	1	.1.
•	Itomwise)	in lakhs)					
1.Protection Environments ding aturate (Tokan p	ontal in lu: dies etc.	1.00	10.00	10.00	10.00	10.00	41.00
seminara	ental aw- through onducting , cosay,	•					
- Llocuti		0.80	4.55	5.0 0	5.00	5.40	20 .7 5
<pre>.Galary o cluding</pre>	f Staff i TA DA etc		0.45	0.50	0.50	0.60	2.25
	Total	2.00	15.00	15.50	15.50	16.00	64.00

^{6.} Details of Exponditure (Rs. in lokhs)

^{..} Non-Recurring : Nil

B. Recurring		# 10				
Protection of environments	1.00	10.00	10.00	10.00	10.00	41.20
Popularisation of Science	0.80	4.55	5.00	5.00	5.40	20.75
Total	1.80	14.55	15.00	15.00	15.40	61.75
(1) Salary of Staff	2				• •	
A. Continuing Staf	f	Nil		•		V .
B. Posts created he to be filled.	out	9 8				
C. Posts proposed	•					,
1.Technical Assistan						
1 Post(Rs.1400-230		0.20	0.20	0.20	0.25	0.95
2.LDC 1 Post (Rs.950-1500) 1	0.05	U.15	0.15	U.15	0.20	0.7 0
3.Helper 1 Post (Rs.750- 940) 1	0.05	0.10	0.15	0.15	0.15	0.60
Total	0.20	0.45	0.50	0.50	0.60	2.25
7. Summary of Exper	nditure	(Rs. in	lakhs)			
Year Establish- ment	Grant	Loan	Capit Bldg.	Other	than loa	

Year	Establish- ment	Grant	Loan	Bldg.	Other than loan and buildings.	Total
1990-91 1991-92 1992-93 1993-94 1904-95	0.20 0.45 0.50 0.50 0.60	1.80 14.55 15.00 15.00	• •	• •	• • • • • • • • • • • • • • • • • • •	2.00 15.00 15.50 15.50 16.00
Total	2.25	61.75		•••		64.00

3. Foreign Exchange : Nil

9. Remarks : Nil

DRAFT FIVE YEAR PLAN 1990-195 SECRETARIAT ECONOMIC SERVICES

INTRODUCTION

- Chairmanship of the Prime Minister rapid developments are taking place in the islands of the Lakshadweep. As such the work of Planning, implementation, monitoring and evaluation has also increased tremendously. A popular Administration in the islands has came into being and there by the people's participation in the formulation and imeplementation of Developmental Programmes in the island Level and UT. Level became a reality. This has got much relevance now, since the Govt. of India have given much importance to the grass root level Planning from Village Panchayat, District etc. To cope with this the Planning and Statistical Machinery have to play a pivetal role. Therefore it is imperative to have a full fledged Planning and Information set up.
- In this direction the expert group of the Cochin University of Science & Technology constituted by the Lakshadweep Administration, at the instance of I.D.A., to study on Restructuring/Redesigning of the Administrative set of the U.T. of Lakshadweep_delearly emphasised this Their Phase I report states that "...... point. ring of the Admiristrative set up in such a way that the Administrator is fixed from the numerous routine work so that he will get more time in formulation of the long term strategic Plans for the Development of the Territory. We strongly recommended that since the thrust of the Administration is on divelopmental programmes, the Planning and Information Services be strengthened by creating a new informations, managments and Planning Cell with the Head of the sell directly reporting to the Administrator/Chief Secretary......."
- 3. At present the entire activities of Planning Statistics and information management are looked after by a nucleus staff consisting of a Research Officer, One Asst. One Statistical Assistant, Two Clerks and Two Junior Investigators. This skelton steff is quite insufficient to meet the increased requirements and work load. Therefore VIIIth Five Year Plan proposes to have separate set up for (1) Statistics (11) Plan Review, Monitoring and Evaluation and (iv) Civil Works, Construction of separate building Wing in the Headquirters to accommodate the Staff.

...../-

4. At present all correspondences, Rules, Orders etc are being made and issued in Engilish only for want of translators. Various Ministries at various Occassions had requested this Administration to make available Hindi version of creation reports, Notifiacations etc. But we could available Hindi version in the absence of a Hindi Similarly majority of the local Translator. people know only Malayalam. There are various Committees consisting of local people who know only Malagalam language like Home Ministers Advisory Committee and Administrator's Advisory Coun-Administration often felt the necessity of making available Malayalam version of Agenda Pepars, Proceedings of Meetings etc., in Malayalam, Administration is even finding it very difficult to make the local people aware about the Developmental Programmes implemented by the Administration for want of a Malayalam Translator.

In order to over come these difficulties a separate Translation Cell is a must.

The Secretariat Building constructed early in 1964 is now due for re-Consutruction so as to accommodate the additional Manpower etc. posted during the last year, and also the additional staff proposed during VIIIth Five Year Plan, in the context of the Administration expansion/re-structing taking place during these period. Besides there is no proper place for accommodating the U.T. level Planning and Statistical machinery. Therefore a scheme for Civil Works has been proposed to accommodate the Secretariat, economic and Statistical Staff suitably.

+== :			=====	======		======	
S1.	Name of the Scheme.	8th Plan outlay	ved	91-92	Propose 2 92-9	ed out]	La y 1 94 - 95
1.	Setting up of Translation Cell	6.37	0.50	1.33	1.47	1.51	1.56
2.	Plan Review Monitoring Evaluation Wing.	19.11	1.30	5.24	4.02	4.02	4.35
3.	<pre>U.T. level Statistical set up.</pre>	10.00	1.20	3.75	3.65	4.40	5.00
4.	Civil works	50.00		15.00	15.00	15.00	5.00
-	Total	93.48	3.00	25.32	24.14	25.11	15.91

DRAFT FIVE YEAR PLAN 1990 - 95

SECTOR: SECRETARIAT ECONOMIC SERVICES

SCHEME NO. 2

- 1. Name of the Scheme: Setting up of a Translation Cell.
- 2. Objective of the Five Year Plan 1990-95
- Phis date all correspondances, Rules, Regulations, Notifications, Reports required by various parliamentary committees etc. are made only in English though various reports are often required to be translated in to Hindi and Malayalam same could not be done for want of professional translators. Various Ministries at various occassions had requested this Administration to take available Hindi Version of certain reports. But we could not make available Hindi versions in the absence of a Hindi Translator. Similarly majority of the local people know only Malayalam there are various committees consisting of local people who know only Malayalam like Home Ministries Advisory Committee and Administers Advisory Council. Administration often felt the necessity of making available. Malayalam version of Agenda pepers, proceedings of the meetings etc. in Malayalam.

In order to over come these difficulties and a separate cell is proposed during the VIIIth Five Year Flan period in which two posts of Translators will be proposed are for translation materials from Hindi to English and vice versa and the other from Malayalam to English and vice versa.

- 3. Proposed outlay for VIIIth Five Year Plan 1990-95 ≈ Rs. 6.37 lekhs.
- 4. Target and Achievement during 1985- 90
- A. Physical: Telex Operator 1
- B. Financial: Nil

(950–1500)

5. Programme and Target for 1990-95

1

Α. Physical 90-91 91-92 92-93 93-94 Post created I. and filled 1 1 1 1 1 (1)Telex Operator

1

1

1

1. Hindi Translator 1 1 1 1 1 (%.1640-2900) 2. English Translator 1 1 1 1 1 (%.1640-2900) 3. L.D.Typist(SE0-1500)1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			90-91	91-92	92-93	93-94	94-95	T
(Bs.1640-2900) 2. English Translator 1		Post proposed						
(Rs.1640-2900) 3. L.D.Typisc(S50-1500)1 1 1 1 1 4. Telex Operator (Rs.950-1500) 1 1 1 1 1 5. Peon (R. 750-240) 1 1 1 1 6. Financial (Rs.in Jakns) 0.50 1.27 1.29 1.39 1 6. Peon (R. 750-240) 1 1 1 1 1 6. Financial (Rs.in Jakns) 0.50 1.27 1.29 1.39 1 6. Potails of Expenditure (Rs.in Jakns) 6. Non-Recurring 90-31 91-92 92-93 93-94 94-91 6. Target	1.		<u>r</u> 1	1.	1	1.	1	
3. L.D.Typist(\$50-1500)1 1 1 1 1 4. Telex Operator (8.950-1500) 1 1 1 1 5. Peon (8.750-240) 1 1 1 1 B. Financial(B.in Jakns) 0.50 1.27 1.29 1.39 1 Details of Expendetate (8.in lakhs) A. Non-Recursing 90-31 91-92 92-93 93-94 94-99 Marget Target Targ	2.		tor 1	1.	1	1	1	
(Rs.950-1500) 1 1 1 1 1 B. Financial (B. In Jakns) 0.50 1.27 1.29 1.39 1 Details of Expendeture (Rs.in Jakns) A. Non-Recurring 90-31 91-92 92-93 93-94 94-99 Target Target Target Target Target Target I. Purchase of Typewriter, Furbiture, Photocopier eve. B. Recurring I. Salary of Stoff a) Post created and illed. (1) Telex Operator (Rs.950-1500) II. Fost proposed 1. Hindi Trastator (S. 1640-2900) houst (S. 1640-2900)	3.		1500)1	1	1	. 1	1	
B. Financial (B. in Jakes) 0.50 1.27 1.29 1.39 1 Details of Expendeture (B. in Jakes) A. Non-Requiring 90-31 91-92 92-93 93-94 94-99	4.		3.	1	1	į	3.	
Details of Expend(tame (R.in lakhs) A. Non-Recurring 90-31 91-92 92-93 93-94 94-99 The got Target Target Target Target Target 1. Purchase of Typewriter, 0.20 0.20 0.20 0.20 Photocopier eve. B. Recurring I. Salary of Staff a) 9.20 0.21 0.22 0.22 0.22 0.20 (1) Telex Operator (Rs.950-1500) II. Post proposed 1. Hindi Trunslator (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.950-1500) 3. L.D.Typhst (Ralay.lam) (Rs.950-1500) 1 0.10 0.15 0.16 0.17 4. Pelex Operator (Rs.950-1500) 0.10 0.15 0.16 0.17 4. Pelex Operator (Rs.950-1500) 1 0.00 0.15 0.16 0.17 5. Peon (Rs.750-940) ipost 0.07 0.10 0.10 0.16 6. UTC/NR etc 0.05 0.05 0.05 0.05 7. Travel Expenses 0.05 0.13 0.05 0.17 0.16	5.						3.	
A. Non-Requiring 90-31 91-92 92-93 93-94 94-99 Throat Target Target Target Target Target 1. Purchase of Typewriter, Photocopier eve. 2. Recurring (1) Telex Operator (Rs.950-1500) 1. Hindi Trunslator (Rs.1640-2900) hoost (Rs.1640-2900) hoost (Rs.1640-2900) hoost (Rs.950-1500) 2. English Translator (Rs.1640-2900) hoost (Rs.950-1500) 3. L.D.Typdat (Ralay.lam) (Rs.950-1500) (R	В,						9 1.33	į
### Target Target Target Target Target 1. Purchase of Typewriter, Furniture, Photocopier eva. 2. Englash Translator (Rs.1640-2900) Loost 2. Englash Translator (Rs.950-1500) 3. L.D.Typest (malay.lam) (Rs.950-1500) post (Rs.950-1500) 4. Telex Operator (Rs.950-1500) post (Rs.950-1500	Det	tails of Expende	tuke (Rs	.in lald	hs)			
Typewriter, Furniture, Photocopier etc. B. Rocurring I. Salary of Staff a) Post created and 10,20 0.21 0.22 0.22 0.21 (1) Telex Operator (Rs.950-1500) II. Post proposed 1. Hindi Translator (S. 1640-2900) houst (S. 1640-2900) houst (S. 1640-2900) houst (S. 1640-2900) houst (Rs.950-1500) 3. L.D.Typdst (Malay.lam) (R.950-1500) 1 post (S. 1640-2900) houst (S. 164	Δe	Non-Recurring						
I. Salary of Staff a) Post croated and dilled. (1) Telex Operator (Rs.950-1500) II. Post proposed 1. Hindi Trunslator (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.1640-2900) houst (Rs.950-1500) houst	1.	Typewriter, Furniture,		0.20	0,20	0.20	0.20	
1) Post created and 0.20 0.21 0.22 0.23 0.25 0.25 (1) Telex Operator (Rs.950-1500) II. Post proposed 1. Hindi Trunstater (S. 1640-2900) houst 0.25 0.25 0.25 0.26 0.26 0.26 (S. 1640-2900) houst 0.20 0.25 0.25 0.26 0.26 0.26 0.26 0.26 0.26 0.26 0.26	В.	Recurring						•
(1) Telex Operator (Rs.950-1500) II. Post proposed 1. Hindi Trunslator (S.1640-2900) hoost (S.950-2500) hoost (S.950-25	ľ.	Salary of Staff						
(Rs.950-1500) II. Post proposed 1. Hindi Trunslator (Es. 1640-2900) houst 2. English Translator (Es.1640-2900) houst 0.20 0.25 0.25 0.26 0.29 3. L.D.Typdst (malay.lam) (Es.950-1500) loost 0.10 0.15 0.16 0.19 4. Telex Operator (Es.950-1510) loost 0.20 0.25 0.25 0.26 5. Peon(Es.750-940) loost 0.07 0.10 0.10 0.10 6. UTC/MR etc 0.05 0.05 0.05 7. Travel Expenses 0.05 0.10 0.10 0.10			70,20	0.21	0.22	0,23	0,23	
(Rs. 1640-2900) Rousq 2. English Translator (Rs.1640-2900) Rpost (Rs.1640-2900) Rpost (Rs.1640-2900) Rpost (Rs.950-2500) Rpos	(]	· ·	\mathcal{A}					
(Es. 1640-2900) house 2. English Translator (Es.1640-2900) house (Es.16	II.	Post proposed						
(No.1640-2900) Lepost (0.20 0.25 0.25 0.26 0.29 3. L.D.Typdist (malay.lam) (Rs.950-1500) 1 post (0.10 0.15 0.15 0.16 4. Telex Operator (Ns.950-150) Lepost (0.20 0.15 0.16 0.19 5. Peon (Ns.750-940) Ipost (0.07 0.10 0.10 0.10 6. UTC/MR etc (0.05 0.05 0.05 0.06 7. Travel Expenses 0.05 0.10 0.05 0.10		(Rs. 1640-2900)	oust	0.25	0.25	0.25	0.27	
(Rs.950-2500) 1 post (0.10 0.15 0.15 0.16 0.16	2,		, 1	0.25	0,25	0 , 26	0.27	
5. Peon(M.750-940)3post) 0,07 0.10 0.10 0.10 6. UTC/MR etc 0.05 0.05 0.05 0.05 7. Travel Expenses 0.05 0.33 0.05 0.17 0.10		(Rs.950-1500)1 pc		0.10	0,15	0.15	0.17	
5. Peon(M.750-940)3post) 0,07 0.10 0.10 0.10 6. UTC/MR etc 0.05 0.05 0.05 0.05 7. Travel Expenses 0.05 0.33 0.05 0.17 0.10	4.		st \	0.,33	0.15	0,16	0.17	
6. IATC/MR etc 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10	5.		*					
7. Travel Expenses 0.05 0.10 0.05 0.10 0.10			•					
-			0,05	0.20	0.05	0.17	0 £ . 0	
Make 1978 to the first our or of dark not make the state which give mitted the state of specific to specific the support of the	8.	Office Expenses	0,05	0,05	0,05	* * ·	t © t ∰	
TOTAL A+5:0.50 1:03 1:47 1:51 1:56			man of a submit	Late of Burn test was stated in second	the book full lock you while for it		1,56	

The community of the co

~: 306 :--

•	7. Summery of Expenditure (Rs. in lakhs)										
Year	Esta- bli- shme- nt.	Grant.	Loan		ial Other than loan& Bldg.	Total					
1990-91	0.45	0.05	Ditk. Europ	6-7 69 3	ern e 4	0,50					
1991-92	1.13	0.20	A coll place	HAR GAZ	Sed क्याच	1,33					
199 2- 93	1.27	0.20	hall garb	Print Allah	NAT GIVE	1.47					
1993-94	1.31	0,20	Month State	MAR ALVI	## *\·;	1,51					
1994 - 95	1.36	0,20	direz 1980.	ma proj	HAR MAY:	1,56					
400 dan me ods new Als 600		arra, Amel anna esta 19-3 (tames 4 Al)	4:0 0 14 dan 600 (D 0 Sed (والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج	100 I \$44 6300 640 544 678 708	mad atter had also built is a					
TOTAL:	5.42	0,85	Mary Corp.	rrag craffe	era Ruj	6.37					
8. Foreign Exchange : Nil.											

9. Remarks : Nil

(1-)

DRAFT FIVE YEAR PLAN 1990-195

SCHEME No: 2

SECTOR: PLANNING AND STATISTICS

- 1. Name of the Scheme : Plan Roview, Minitoring & Evaluation Wing.
- 2. Objective of the Five Year Plan 1990- 195.

From a sum of Rupees 73.95 Takhs alloted for the first five year plan, the Plan size of this Union Territory has gone up as high as its. 4390/otakhs in VEIth Five year Plan. Drawing up of schemes suited to local condition their adoption, execution and supervision for an area like Lakshadweep with a nucleus set up consisting of a Research Officer of the Croup 'B' and an Assistant supported with two Clerkeal staff available since seventees, is nightly on the lower side. When this skelton staff is quite insufficient, it is also their responsibility of monitoring and evaluation, which could not take up so far.

In view of the indiceding volume of Plan work coordinating with the different Laplementing agencies scartered in different islated islands it is necessary to strengthen the existing nacleus Planning Machinery with adequate manpower. It is also to mention nore that while the Annual Plan side of the territory was about 200/. lakhs till 1981-92, the new trend of Rurel Developments as a result of vigorous implementation new 20.Point Programme, enhanced the Plan Size of the Tarritory to the level of Rs. 2100/. Lakhs during 1989-190. In view of all these increases and additional work load and taking note of the recommendation acts by the Expert Group of Cochin University of Science & Technology the strengthening of the Planning Machinary has become invitable and hence this proposal.

- 3. Proposed outlay for VIII Five Year Plan 1990-195 2 Rs. 19.11 Lakhs.
- 4. Target and Achievement during 1989-190.
- A. Physical:
- a. Asst.Director(Monitoring)(Police)
- b. Steno to Asst. Director (12052 1

B. Financial (Rs. in lakhs)

0.73

ъ,	• FINGUCIAL (1/3. III	Takira		∵ • .			
5.	 Programme and Target for 	1990-95	9091	91-92	92-93	93-94	949
1.	. Secretary(Planning (Rs. 3700~5000)	ng)	1	1	1	1.	1
2.	. Steno to Secretar Gr. A(1400-2300)	ry '	1	1.5	1	1.	1
3.	. Dy.Director(Evalution)(2200-4000)	ua	1	1	1	1	1
4.	Accountablant (1350-2200)		1	1	1	1	1
5,	. U.D.Clerk (1200-2040)		2	2	2	2	2
6.	. L.D.Clerk(950-150	00)	1	2	2	2	2
7.	. L.D. Typist (950-1	500)	1	1	1	1	1
8.	Sr.Gestetner Ope- rator(950-1400)	n-	1	1	1	1	1
9.	. Messenger(750-940))	1	1	1	1	1
10.	. Safaiwala(750-940)	1	1	1	1	1
В,	Financial (Rs.in la)	khs) l.	30				
6.	Details of Expendi	iture (R	s. in la	khs)			
A_{\bullet}	Non-Recurring.						
i,	Pruchase of Typewr Photo copier, Calcu furniture, Gestetno Machine etc.	ulator,	0.10	1.50	-	- -•;	- ¦
Β.	Recurring						
i.	Salary of Staff. post created but i	to be fil	led.				1
1.		itoring)(signated (irector)					
	(Rs.2200-4000) 1 pc	ost	••	0.30	0.30	0.30	30
	Post Approved to h	or create	d.				
1.	Stenographer (1200-	-2040) lP	ost 🏎	0.20	0.20	0.20	20
II.	. Additional Posts	proposed	•				!
	Secretary(Planning [3700-5000) l Post	J)		0.53	0.54	0.54	.54
b.	Stenographer to Se Grade A'(Rs. 1400-23		st - ,	0.03	0.24	0.24 0	24
C.	Deputy Director (Ev 1 post(2200-4000)	valuation)) 	0.35	0.36	0.36 C	.36

d.	Accountant(1350-2203)2 Post	~ · (0.27	0.28	0,28	0,28
e.	U.D.Clerk(1200-2040) 1 Post	0 " 85	0.36	0.37	0.37	0.37
f.	L.D.Clerk(950-1500) 1 Post	-	0,16	0.17	0.17	0.17
g.	L.D.Typist(-do-) 1 Post	٠.	0.16	0.17	0:17	0.3.7
ь.	Sr.Gestetner Operator (950-1500) 1 Post		0,16	0.16	0.16	0.16
i.	Peon(750-940) 1 post		0.12	0.12	0.12	0.12
j.	Messenger(750-940)1 post		0.10	0.11	0.12	0.12
k.	Safaiwala(750-940)1 post		0.17	0.10	0,11	CGII
l.	Traval Expenses		0,15	0.15	0.15	0.15
m.	LTC/MR etc		0.10	0.10	0.11	0.11
n.	Printing charges	0.35	0.30	0,50	0.65	0.75
0.	Office Expenses, Maintenance of Equipments etc.	χ	0,15	0.15	0.1.1	0,35
	Total:	1,30	5.24	4,02	4,20	4,35

7. Summery of Expenditure (B. in lakhs)

	我来到 事就是这种的全种,它不是是自己的,就是这种的,可以是这种的事故是这种的,就是这种的人的,可以这种的心理。											
Year	Establi-	Grant	C	ap i t	a 1	To tal						
	shment	a paga hadi e si paga der ser some paga h	loan	loan Bldg. Ot th lo Bl		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
1990-	91 0.85	0.35	•	N-4	0.10	1,30						
1991-	92 3.29	0.45	Seen vig	•	1.50	5,24						
1992-	93 3.37	0.65	* #	Comp	Dec	4.02						
1993-	94 3.40	0.80	-	***	***	1,20						
1994-	95 3.40	0.,95	ena e	****	-	4.35						
TOTAL	: 14.31	and the two gas is a via the second of a 20	- 1968 1958 6-78 1966 - 1966 7-19 196 1966 1966 1967 1967 1966 - 1978 1866 1967 196	g w-3,48 a 6453 Rode Per (dag €.d Anda - Nama - N.27 Clark Angle State - Angle	1.4.60	19,11						

^{8.} Foreign Exchange : Mil

^{9.} Remarks: Planning Commission has emphasised to strengthen the District Planning setup.

DRAFT FIVE YEAR PLAN 1990-95.

SCHEME: No. 3

SECTOR: PLANNING AND STATISTICS

- 1. Name of the Scheme: Establishment of the U.T. level Statistical set up.
- 2. Objective of the Five Year Plan 1990-195

The availability of adequate, accurate, reliable and upto date statistical data pertaining to the existing economic simuation in the area is an important pre-requisite of successful Planning, acurate information about the economic condutions and resources can be collected only if the existing and potential resources are throughty surveyed. Without reliable data about the availability of raw material, capital, human and natural resources, fixing of target become impossible. While the organisation in other pages of the country has been geared up for this task, the Statistical set up of this Union Territory continuous to be conspicious chiefly by its absence. There is no Statistical Bureaue of Directorate of Mednomics and Statistics, in thes Union Territory to coordinate statistical activities assembling and dissemination of all essential statisticals. Organising special enquires and surveys including participation in the N.S.S.Programmes estimation of state income, collection of price data. construction of Index mumbers, Employment and Mangewer Statistics, Social Statistics, Industrial and labour statistics, prices and market intelligence, Socio-Economic reserch and analysis, training of Statistical personnel, Statistical intelligence and publication and makintathing liaison with C.S.O and other Statistical Organization at the Centre and States. Hither to these was looked after by a Statistical Assistumi available in Planning Section. This Statistical Assistant is often needed for preparetion of Plan proposals, Checking of monthly/quarterly plan Progress reports etc. etc. There is also no Mechnical Officer to guide the work. In the field too except two Junior Investigators no other staff is available. Therefor it is proposed to establish a full-fledged statistical machinery in the Union Territory Headquarter and Junior Investigators appointed in Islands.

- 3. Proposed outlay for 1990-195 Rt. 18,00 lakhs.
- 4. Target and Achievement during 1989, '90.
- A. Physical

Post approved but to be created

- 1. Statistical Officer(1640-2900) J
- B. Financial (Rs. in lakhs) 1.01
- 5. Programme and Targett for 1990~ 195.

A. Physical

Appointment of minimum staff to strive the machinery as Lakshadweep Statistical Bure use and Directorate of Economics and Statistics is only proposed.

			1990-91	91-92	9293	9394	94-95
l.		Director(Stat) (2200-4000)	1	1	l	1	1
2.		ntistical Officer 540••2900)	c 1	1.	1	1	1
3.		atistical Asst. 400-2300)	1	1	3.	1	1
4.		nior Investigator nputer(%.1200-204		5	7	9	9 -
5.	U.I	clerk (Rs.1200-20	040) 1	1	1	Ţ	1
6.	Sto	enogripher(Rs. 120	00-2040)	L I	1	1	1.
7.	L.l	o.Clerk/Typest950	0-1500)1	1	1	1	1
		oup D Staff (750 -		1	1	1.	1
В.	Fir	nancial (Rs. in Ja	nkha) 1.20	3,,75	3 . 65	4.40	5.00
6.	Det	tails of Expendit	cure (Rs. ia	n lakhs)			
Α.	Nor	n-Recurring.	·				
1.		rchase of Typewr: laulator, Furnitu		20 0,60	Ø . 10	0.10	0,10
В.	Rec	dubring.	•	*			
	1.	Salary of Stuff.	3				
	a)	Dy.Director (Rs. 22 1 Post. 4000		0.40	0.40	0.40	0.40
	b)	Statistical Offii (b. 1640-2900)		0 , 30	0.30	0.30	0.30
	c)	Statistical Asst (Rs. 1400-2300)		0.25	0.25	0.25	0.25
	d)	Junior Investiga Computer (Rs. 1200. 1 Post.		50 0,70	0.90	1.50	2.00
	e)	U.D.Cl rk (Na.1200)-2040) lnc	est 0,30	0,20	0.20	0,20
	f)	Stenographe (#.1 1 post.	1200.2040)	0,20	0,20	0.20	0.20

g.	L.D.Cum Typist(Rs.950-1500) 1	bost	0.15	0.15	0.15	0.15
h.	Group D Staff(Rs.750-940)	11	0.10	0.10	0.10	0.10
i.	Traval Expensés, M/R Etc.		30	0.40	0.50	0.50
j.	Printing charges		0.40	0.50	0.50	,0,60
k.	Office Stationary/Telephone, Telegram Charges and other miscelleneous.		0.50 0.15	5 0.15	5 ().2(0.2

Total A-B: _1.20_3.75_3.65_4.40_5.0

7. Summary of Expenditure (Rs. in lakhs)

Year	Establishment	Grant		Capita 1 Bldg	al . Other t loan & Bldg.	Total han
1990-91	0.50	070		≀.5mg	nue	1.20
1991-92	2.60	0.55	* 4	90.1	0.60	3.75
1992-93	2. 90	0.65	+40	***	0.10	3,65
1993-94	3.60	0.70	A-0	-	0.10	4,40
1994-95	4.10	0,80			0.10	5.00
	लिए केन्द्र केव्या ह <i>ाव विवा</i> र केन्द्र करने कान्यु होक्क र त्र सः ए केन्द्र करने केव्या केव्या हेन्द्र है.				age ाक्षे सम्बद्धाः स्थान स्थान स्थान क्षेत्र क्षेत्र स्थान क्षान्त	हाक रण 12am हाम का Most e va हा क्षेत्राक
Total	1: 13.70	3,40	••• ********		0,90 =======	18.00

8. Foreign Exchange: Nil

9. Remarks : Nil.

DRAFT FIVE YEAR PLAN 1990 - 95

SCHEME NO.4

SECTOR: SECRETARIAT ECONOMIC SERVICES

- 1. Name of the Scheme : Civil Works.
- 2. Objective of the Five Year Plan 1990 95.

The Secretariat building which was constructed early in 1964 in now is a delapidated condition. Extra space is necessary to accommodate additional staff sanctioned and posted during last years and for proposed staff. It is proposed to take up re-construction of new Secretariat Building in 3 Phases. So as to provide better accommodation to the staff adedd also to accommodate major departments, who do not have their own building. The Planning and Statistical set up is also to be accommodated.

- 3. Proposed outlay for Five Year Plan)
 1990 -95) 50.00Lakhs.
- 4. Target and Achievement during 1985 90.
- A. Physical

1985-86 86-87 87-88 88-89 89-90 T A T A T A T A

Construction of building Predesh Council Sectt. -

Council Sectt. - - - - - - 1

- B. Financial (Rs. in lakhs) - - - 2.75
- 5. Programme and Target for 1990-95
- A. Physical

Reconstruction of Secretariat Building is proposed to be taken up during the Plan period.

	1990-91	91-	92	92-93	93 - 94	94-95
Multi Stored Secretariat	T A (Anti	T cpa t e:	d)	T	-	
Building.	Phas	e 1	Phas	e II	Phase	e III I
B. Financial (Rs. in lakhs	- 14	.00 1.	5.00	15.00	15.00	5.00
6. Details of Ex	penditur	9				
A) Recurring						
B) Non_Recurring 1. Consturcti		00 1.5	5.00	15.00	15.00	5.00
	14	.00 1.5	5.00	15.00	15.00	5.00
7. Summery of Ex	 		in.	lakhs)		
Year Establish	ment (Grant	Loan	<u>Capit</u> Bld		n &
1990-91 -		_	-		_	-
1991-92 - 1992-93 - 1993-94 - 1994-95 -		- - -	-	15.0 15.0 15.0 5.0	0 -	15.00 15.00 15.00 5.00
Total -	*		_	50.0	0 -	. 50.00

- 8. Foreign Exchange : Nil
- 9. Remarks: During 1990-91 no provision was made due to finance constraints. However, in view of eventuality it is proposed to commence the 1st phase of construction locating savings from other sectors. Therefore, the expenditure of Rs.14.00 lakhs anticipated during 1990-01 has not been included in the total outlay proposed in this scheme.

---0000000----

DEPARTMENT OF TOURISM DRAFT VIII FIVE YEAR PLAN 1990-95

INTRODUCTION

Tourism is one of the few sectors in Lakshadweep with great potential for development. The Govt of India and the Lakshadweep Administration has realised this and adequate attention is now being given to promotion of Tourism. Besides promoting economic growth, Tourism development will solve the present unemployment problem among the educated to a great extent.

A beginning in Tourism development was made in Lakshadw ep a feq years back with limited accommodation in few islands suitable for Tourism and IDA recommended measures for development. According to this steps have already been taken to handle Tourism in a big way which include improved shipping facilities, increase in Tourism accommodation, strengthening of SPORTS introduction of Water Sports facilities, training of personnel etc.

For developmental, regulatory and protection of environmental functions a proposal to re-orgalise the department of Tourism has been a submitted to the Govt.of India. A scheme has already been finalised to put up Tourism accommodation in selected islands by the public with Govt.assistance and institutional finance. It has alsobeen proposed to start an National Institute of Water Sports in Lakshadweep to facilitate training of local people. and Tourists in various Water Sports activities. Provision has been made for the training of public who will put up Tourist accommodation.

During the VIII Five Year period the re-organised department of Tourism will be in full function with developmental activities. It is proposed to start a Tourist Information Centre at Ernakulam, Cochin for greater sublicity and convenience for booking for the Tourists. The building for the Centre will be out up by the Administration and Govt.of Kerala will be approached for a suitable land site in Ernakulam for the construction. Plans have been already formulated for developing. Beypore for passengers traffic and many of the day Tourists to the islands will be taken from this port.

One of the main functions of the Tourism department will be thaining of personnel required for the development of Tourism. This will include training the public who are engaged in the field of Tourism and Officials of the department as well as Sports both - Within the country and Abrand. Another important function of the department will be protection of the environment by preventing possible damage that can cause by Tourist inflow, life saving and safety measures will be other functions. For this constant patrolling within the lagran and outside the reef will be necessary and to ficilitate this small speed boats will be assential. Provison for this has been made in the plan. The has grant given for the SPORTS during the previous plans is proposed to be continued during the VIII plan period also. This will include reimbursements provided to concessional Tourists like students and Youth groups. Development of Water Sports in Dakshadweep will be a vital Tourist attraction. Necessary training on this has to be provided. The Water Sports Institute proposed during VII plan willbe continued during the VIII plan. One of the important activity in Tourism development is providing

accomodation for Tourists. The A scheme for the construction of Tourist Huts by the public is in operation under this scheme a subsidy of 25% is proposed. Since investment subsidy has been discontinued by the Govt.of India provision for subsidy has been included in the VIII plan for the purpose. Similarly provision is made for giving subsidy to the public to procure Water Sports Equipment.

To develop Tourism in Lakshadweep in the right lines preserving the culture and Environment proper studies have to be carried out for proper implementation of the projects. For this the department has utilised the consultancy of INTACH. In order to meet the expenditure on this necessary provision is made in the VIII plan.

Lack of proper catering facilities for the Tourists in the islands is one of the inhibiting factors for promotion of Tourism in the islands. There is no Hotel worth mentioning in the islands. This short coming is proposed to be evercome by setting up a Cafetaria for Tourists at Kadmat island and Floating Restaurant at Kavaratti for which necessary provision is proposed in the VIII five year plan.

cont...

Incomporating the aw above the VIII five year plan for Tourism is drawn up at a cost of Rs.303.59 Lakhs below.

DRAFT FIVE YEAR PLAN 1990-95 OUTLAY AT A CLANCE

		1990-	91 91-9	2 92.93	93.94	94.95	Total
					 		·
1.	Administrative set up	5.18.	175.74	6.17	6.51	6.86	30.46
2.	Tourist Information				٠.		<i>.</i>
	Centre	1.96	0.72	0.74	0.77	0.78	4.97
з.	Training personnel	2.36	2.36	2.36	2.36	2.36	11.80
4.	Patrol boats	9.00	6.00	6.00	6.00	2.00	29.00
5.	Study through INTACH	2.50	2.50		_		5.00
6.	Subsidy for Tourist huts	;		•		X-	
	and Water Sports Equip-			•			
	ment 🤄	6.00	12.00	12.00	12.00	12.00	54.00
7.	Financial Aid to SPORTS	2.00	2.00	2.00	2.00	2.00	10.00
8.	Water Sports Institute	13.00	52.80	31.66	19.49	20.41	137.36
9.	Catering facilities		•				
	for Tourists.		21.00	-	-	-	21.00
	•						
	Total	42.00	105.12	50.93 4	19.13 4	16.41 3	303.59
==:		=====				======	:= := : : : : : : : : : : : : : : : : :

SCHEDULE_1

Sector : Tourism : Scheme No. f

- 1. Name of the Scheme :Administrative set up
- 2. Objectives of the five year plan 1990-95

The re-organised department of Tourism will continue during the VIII five year plan. The continuation of the department during the plan period is essential to carry on with the Administrative developmental regulatory and Envirnmental protection functions.

3. Proposed outlay for 1990-95

Rs.30.46 Lakhs

الله المسلم المراجع المسلم المراجع المسلم المراجع المسلم المراجع المسلم المراجع المسلم المراجع المسلم المراجع

- 4. Target achivement for 85-90
 - a Physical
 - , b) Fianamaial
- Programme and target for 1990-95
 - A. Physical:-Strengthening of Administrative set up by appointing essential staff.
 - B. Financial

5.18 5.74 6.17 6.51 6.86

- 6. Details of expenditure (Rs.in Lakhs)
 - A. Non Recurring

Nil

B. Recurring

8. Stenographer

Salary of staff

	De recourt ing		радату	" OI B	rai.i		
		19	90-91	91- 92	92-93	93,94	94.95
1.	Director of Tour (Rs.3000-4500)	ism 1 post	0.20	0.52	0.54	0.56	0.60
2.	Dy.Director of Tourism(Rs.2200-4	000) 2 post	0.14	0.84	0.88	0.92	1.00
	Tourism Officer (Rs.1600-2660) Information Officer (Rs.1600-2660)	cer			_		_
5 •	Environmental Water (Rs.1200-2040)	rdens 5 post	0.90	1.05	1.10	1.15	1.20
6.	Office Superinter (Rs.1400-2300)	mdent 1 post	0.22	0.24	0.24	0.24	0.25
7∙	U.D.Vlerk (Rs.1200-2040)	3 post	0.39	0.60	0.61	0.63	0.64
	_						

(Rs.1200-2040) 1 post 0.19 0.20 0.21 0.22 0.23

-319--772--319 -9. L.D.Clerk (Rs.950-1500) 1 post 0.16 0.17 0.17 0.18 0.19 10. Peon (Rs.750-940) 2 post 0.12 0.24 0.26 0.28 0.30 11. Watchman oum sweeper (Rs.750-940) 1 post 0.12 0.12 0.13 0.14 0.15 TA/DA of staff 0.30.0.31 0.40 0.69 0.45 0.30 0.30 Office Expenses 1.00 0.30 0.30 Total (B) 5.18 6.51 5.74 6.17 6.86 Total (A+B) 5.18 5.74 6.17 6.51 6.86

7. Summery of expenditure (Rs.in lakhs)

Year	Estt.	Grant	Loan	apital Building	Other than loan and building	Total
1990-91	4.18	1.00			Chalantaile Califolia na Paristr'y Pallittin navysi (1970) Paranysi (1970) na Pallit Mari	5.18
1991-92	5.44	0.30	-		-	5.74
1992-93	5.87	0.30	-	•••	•	6.17
1993-94	+ 6.21	0.30	_	-		6.51
1994-95	5 6.56	0.30	-		-	6.86
Total	23.26	2.20	y . malitinis = 'majaytin traingliff vision = aatil Term	h at Late 20,4 h ("million between stage" paper against the "may "sign stage		30.46

8. Foreign Exchange 9. Remarks

Ni 1

: One of the Dy.Directors out of the two proposed will be posted at Delhi to look after the Tourism pre promotion matters and Liaison to liaison with the Ministry of Tourism. ITDC etc on related matters. He will be given one UDC and a peon as supporting staff.

Scheme No.2

Sector: TOURISM.

- Name of the Scheme: Tourism Information and Reservation Centre in Ernakulam, Cochin.
- 2. Objectives of the Five Year Plam 1990-95

In order to ensure adequate publicity on Tourism in Lakshadweep and facilitate easy booking by tourists, an appropriate Centre in the heart of the Cochin city in Ernakulam is essential. The Tourism Information Officer already available in the department will manage this Centre. In addition a Stenographer and an Office Assistant will be provided. The building for the Centre will be put up in a suitable place in Ernakulam and Kerala Government will be approached for the allotment of land. The cost for the establishment and running the Centre is estimated to be Rs.4.96 Lakha during the plan period.

- 3. Proposed outlay for 1990-95 Rs. 4.96 lakshs.
- 4. Target and Achivement 1985-90 Nil (New Scheme)
- 5. Programme and target for 1990-95

A.PHYSICAL

- i) Construction of building at Ernakulam for Tourist information and reservation centre.
- ii) Posting of essential stafe.
 - B. FINANCIAL. 1.96 0.72 0.74 0.77 0.78
 - 6. Details of Expenditure (Rs. in Lakshs)

A. Non recurring

1990-91 91-92 92-93 93-94 94-95

- 1. Cost of building in Ernakulam 1.00 - -
- 2. Cost of furniture and Typewriter etc. 0.45 - -
- B. Recurring:- Salary of Staff.
- 1. Stenographer (Rs.1200-2040) 0.12 0.20 0.21 0.23 0.23

2)	Off.	ice As	sistant							
	(Rs.	775– 10	25) 1 P	nst.	0.08	0.12	0.13	0.14	0.15	
	TA/	DA			0.05	0.10	0.10	0.10	0.10	
	inc	luding	pensob teleph	one						
		rdea					0.30			
		a] (B)			<u>D., 5</u> 0	_0.72	_0 <u>.</u> 74	_0 <u>.77</u>	_0.78	
	Tota	al (A+	日)		1.96	0.72	0.74	0.77	0.78	
7.	Sumi	na r y o	f expen	diture	Rs.	in l	a khs)			-4
Yea:	ľ	Estt	Grant	Loan			r than			
					p Tad.				Total.	
						DUTT	ding L	Uali	Inrate	
1991	0-91	0,25	0.25	•	1.00		0.46		1.96	
199	1-92	0.42	0.30		-		 -		0.72	
1992	2 - 93	0.44	0.30	_					0.74	
199	3- 94	0.47	0.30	•=			***		0.77	
1994	4-95	U.48	0.30	-	_		_		0.78	
Tota	al	2.06	1.45	-	1.00	·	0.46		4.97	······
-					_ . _					

^{8.} Foreign Exchange: Nil.

^{9.} Remarks : Nil.

Scheme Na.3

Sector: Tourism.

- 1. Name of Scheme: Training of Personnel
- 2. Objectives of the Five Year Plan 1990-95.

Tourism development in Lakshadweep is only at the take off stage now with not backround for this industry in the territory people experienced in this field are absent. It is therefore necessary that adequate training in tourism including reception, hoteleering and catering are given to the public who venture out to put up and arrange tourist accomodation and the officials is the department and sports. The training will be necessary both in the country and abroad at appropriate leve, Besides the above, training in Water Sports too is a must for the officials and enterprising public. It is proposed to train 100 persons among the public 20 persons in a year in short term courses in hotel management and catering, 10 officials 2 in a year in tourism development for one year duration and 10 officials 2 in a year in foreign countries, besided 100 persons will be trained in Water Sports 20 per year. The total amount required (against stipend, TA and DA for the above training in estimated to be Rs. 11,80000.

- 3. Proposed outlay for 1990-95: Rs.11.80 lakhs.
- 4. Target and achievement for 1985-90: Nil (new scheme)
- 5. Programme and target for 1990-95

A) Physical:

- i) Training of Public
- ii) Training of officials within the country
- iii) Training in abroad
 - iv) Training in Water Sports.

B) Financial. 1990-91 91-92 92-93 93-94 94-95

- 6. Details of expenditure (Rs. in lakshs)
- A. Non-recurring: Nil.
- B. Recurring.

			• 525	•-			
i)	Stipend and trainees (F persons at year.	ublic) 10	0	0.60	0.60	0.60	0.60
ii)	Stipend and officials (the country at 20 perso	trainees) (100 pers	in ons	0.24	‡ 0 . 24	0.24	0.24
iiiį	Stipend and trainees in persons at per year.)	abroad ∮ 1	0	0.80	0.80	0.80	0.80
iv)	Stipend and trainers in 100 persons	Water Sp	rsons	n 7 0	0.70	0. 70	() 7 2
	per year)	_		0.72			
	•	Total B	2.36	2.36	4.36	2.36	2.36
	T	DTAL A+B	2.36	2.36	2,36	2:36	2,36
	Summary of	Grant _	enter transp marely report	1.0	Other		 . Total
199	90-91 2.36	Bennig Mindig Mallips Miles Frish's Bennig			manus manus auras		2.36
4 0 1	11 DO 2 TC						
199	91-92 2.36		-	-		-	2.36
199	92-93 2.36	-		-			2.36

2.36

2.36

11.80

8. Foreign Exchange : Nil

1993-94 2.36

1994-95 2.36

TOTAL 11.80

9. Remarks : Nil.

Sector

: Tourism

Scheme No.4

- 1. Name of the Scheme
- :Patrol Boats for Environmental protection and Life Saving
- 2. Objectives of the five year plan 1990-95

With the anticipated inflow of Tourists to Lakshadweep there is very chance of attempt to damage the ecology of the fragile Environment. If the environment is damaged the marine life is affected which in turn affect the beauty of the lagoon and fishing of the area that is the livelihood of the local people population. To prevent this procautionary measures have to be taken even from the begining which will be the responsibility of the Tourism department. to watch this Environment Wardens are proposed to be posted during the VIII five year plan. To aid their duty, patrol boats will be necessary if the 5 islands earmarked for Tourism. Small boats with outboard motors only are recommended which can easly be manovered in the Lagoon, 5 boats it is estimated for to cost of Rs. 21,50,000/-. One Driver will be necessary for each boat. The estimated cost of the Scheme is Rs.29.00 Lakhs.

- 3. Proposed outlay for 1990-95 Rs.29.00 Lakhs
- 4. Target and Achivement for 85-90 (New Scheme)
- 5. Programme and target for 1990-95
 - A. Physical
 - 1)Purchase of patrol boats
 - ii)Posting of essential staff
- B. Financial (Rs.in lakhs) 9.00 6.00 6.00 6.00 2.00 6. Details of expenditure (Rs.in lakhs)

1990-91 91-92 92-93 93.94 94.95

A.Non Recurring

- i)Cost of boats
- 8.00 4.50 4.50 4.50 --
- ii)Running expenditure including wages to

lahourers 0.89 0.60 0.60 0.60 1.10 Total(A) 8.89 5.10 5.10 5.10 1.10

B. Recurring

Salary of staff (post to be created)

1. Drivers

(Rs.950-1500) 4 5 post 0.11 0.90 0.90 0.90 0.90

Total(B) 0.11 0.90 0.90 0.90 0.90

Total(A+B) 9.00 6.00 6.00 6.00 2.00

7. Summery of expenditure

Year	Estt	Grant	<u>Ca</u> Lo∙an	pital Building	Other than gloan and building	Total
1990-91	0.11	ener elektro sam isesiak isebilah		-	8.89	9.00
1991-92	0.90	• 🚗 💛	1 diago	_	5. 10	6.00
1992-93	0.90	· _	Photography	-	5.10	6.00
1993-94	0.90	_			5.10	6.00
1994 - 95	0.90	· ·-	-	-	1.10	2.00
Total	3.71	PROPERTY AND AND A SECURE OF THE			25.29	29.00
========	222222		== = ==	=======	*=======	=======================================

8. Foreign Exchange

Nil

9. Remarks

* One patrol boat each will be stationed at the Tourist focal islands of Minicoy, Kalpeni, Kavaratti, Kadmat and Andrott for attending patrol work in the Lagoon by the Environment: Warden.

Sector : Tourism Scheme No.5

- 1. Name of the Scheme : Studies through INTACH
- 2. Objectives of the five year plan 1990-95

Tourism in Lakshadweep is now its infant stage which has great potential for development. various Various Tourism development projects are being drawn up to be implemented during VIII five year plan period. For proper planning and implementation of schemes every aspects of the schemes/proposals and feafibilities feasibilities are to be studied in detail with reference to the special conditions of the islands. Therefor, the proposal is, to under take various astudies on the development of Tourism in Lakhdaweep there through INTACH, which is a departmental consuktant during the VIII five year plan period. To meet the expenditure on the studies a token provision of R.5.00 Lakhs is provided under the scheme.

- 3. Proposed outlay for 1990-95 Rs.5.00 Lakhs
- 4. Target and achivement for 1985-90 (New scheme)
- 5. Programme and target for 1990-95
 - A. Physical : To conduct various studies through INTACH
 - B. Financial (Rs.in lakhs) Rs.5.00 Lakhs
- 6. Details of expenditure(ks.in Lakhs)

1990-91 91.92 92.93 93.94 94.95

A.Non recurring Nil

7. Summery of Expenditure (Rs.in Lakhs)

Year	Estt.	Grant	Cap:	+=1	Other than	loan
rear	ESCC.	Granc		Bldg		Tótal
1990-91	***	2.50	-	-	***	2.50
1991-92		2.50		-	-	2.50
1992.93	•	-	•••	-	***	
1993-95	-	-	***		-	
1994.95	_	-		***	-	-
Total		5,00	*****	-		5.00

8. Foreign Exchange

Wil

9. Remarks

Mil

Sector : Tourism Scheme No.6

- 1. Name of the Scheme :Fianancial A id to SPORTS
- 2. Objectives and of the Five year plan 1990-95

Arrangments for taking Tourists to islands are handled by SPORTS the organisation in Lakshadweep formed for Tourism development during the VII five year plan Aid at Rs.2.00 Lakhs per year was paid to SPORTS. This will be required during the VIII five year plan perios with w a scheme for reimbursement of subsidies required to be given by the organisation Tourists like stidents and Youth groups and sum of Rs.10.00 Lakhs is proposed for the purpose.

- 3. Proposed outlay for 1990-95
- Rs.10.00 Lakhs
- 4. Target and achivement for 1985-90
- A. Physical:-
- B. Financial (Rs.in Lakhs)
- 2.00 2.00 2.00 2.00 2.00
- 5. Programme and target for 1990-95

 Financial assistance will be provided to SPORTS at

 Rs.2.00 Lakhs per year
- 6. Details of expenditure (Rs.in Lakhs)
- A. Non Recurring Nil
- B. Recurring

1990-91 1991-92 1992-93 1993-4 1994-

FinancialAssistance					
to SPORTS	2.00	2.00	2.00	2.00	2,00
Total(B)	2.00	2.00	2.00	2.00	2.00
Total (A+B)	2.00	2.00	2.00	2,00	2.00

7. Summery of expenditure (Rs. in Lakhs)

Year	Estt.	Grant	_Cap	<u>otal</u>	Other than	
			Loan	Bullding	building and	
THE TANK OF STREET	TO COMPANY CONTROL OF THE CONTROL OF				10an	Total
1990-	91 -	2.00	-	****	-	2.00
1991-		2.00	-	-		2.00
1992-	93 -	2.00	-	enting	-	2.00
1993-	94 -	2.00	_	_	_ "	2.00
1994-	95 🗕	2.00		-		2.00
Total	Serie	10.00	-		CONTRACTOR OF THE PARTY OF THE	10.00
	ರಾ <i>ಬಹುತ್ತಿ</i>	****				

^{8.} Foreign exchange

Nil

9. Remarks

Nil

Sector : Tourism

Scheme No. 7

- 1. Name of the Scheme :Subsidy on construction of Tourist huts and procurement of water sports equipment.
- 2. Objective of the five year plan 1990-95

Transport facilities, accomodations in the islands and facilities for water sports are the three components in the development of Tourism in Lakshadweep. Romi Khosla committee under IDA has indentified 4 islands in Lakshadweep for Tourism development while Minicoy, Kallpeni and Kavaratti have been recommended for domestic Tourism, Banagaram has been chosen for Foreign Tourism. Bangaram has already been developed with accomodation and other facilities and is already in operation. In the three islands recommended for domestic Tourism. A total in take of about 500 hotel Tourists have been recommended. But the accomodation now available is far below this and hence has to be increased. As a matter of policy it has been decided to develop to in Lakshadweep at grass root 1-evel and for this the reccomendation in the form of two room or even one room huts will be put up by the public which they will manage with the help of the department of Tourism and SPORTS. Tourists for the huts will be booked by the SPORT'S. Institutional Fianance for the construction of the huts will be arranged and the Kerala Financial Corporation and Syndicate Bank agreed in this respect. The margin money required will be given as subsidy by the Administration which will be given as 25% cost of the huts including furniture and other equipment. The huts will be allowed to be constructed at approved pattern.A fully equiped two room huts is wexpected to cost around Rs.2.00 Lakhs each and the construction of 100 such huts are proposed during the VIII five year plan. The subsidy element for this huts at Rs.50,000/-each will be Rs.50.00 Lakhs and the same is provided.

Similarly, it is proposed to encourage the public to procure water sports equipment like glass bottom boats Yatchts Roa boats Kayaks etc for tyen to hire out to the Tourists. An incentive 25% subsidy on the cost of tyose equipment will be given by the Administration and a token provision of Rs.10.00 Lakhs at Rs.2.00 Lakhs a year is provided for the purpose.

- 3. Proposed outlay for 1990-95 Rs. 54.00 lakhs.
- 4. Target and achievement & r 1985-90. (New Scheme)
- 5. Programme and tarfet for 1990-95.

A. PHYSICAL.

- i) Providing 25% subsidy on the construction of Tourist huts by public.
- ii) Providing 25% subsidy to procure Water Sports equipments.

B. FINANCIAL. (Rs. in Laksha)

6. Dețails of expenditure	1990-91	91-92	92-93	93-94	94-95.
A. Non recurring	Ni]	-	-		-
B. Recurring					
i).Subdidy on huta	5	10	10	10	10
ii) Subsidy on Water Sports equipments.	1	2	2	2	2
TOTAL:	6	12	12	12	12

7. Summary of expenditure (Rs. in Lakshe)

Year	Estt.	Grant	<u>Capi</u> Loan	tal Building.	Other than Building.	Total.
1990-91	n-10 deregen kuning gergede til Gunta	6.00	gard	Mit manus Mitters almany attributed in	and year and and and and and a	6.00
1991-92	-	12.00		-	-	12,80
1992-93	•••	12.00	-	-	let	12.00
1993-94	500	12.00	ጉ	ema		12.00
1994 -9 5		12.00		, ""	, 	12.00
TOTAL	ange e ngamagi sangan ngamaga na ganake. Bang	54.00	Andrew State Control of the St		enter enter de la constant de la con	54.00

- 8. Foreign Exchange: Nil.
- 9. Remarks : Nil.

* 1

SECTOR :TOURISM scheme no.8

- 1. Name of the Scheme :-Establishement of Water Sports Institute
- 2. Objectives of the five year plan 1990-95

The tour packages to Lakshadweep became extremely popular with avenues of Water Sports especially for group of adventure tourists. Lakshadweep with huge lagoon on the western side of the islands is best suited for all types of water sports both surface as well as sub-surface water sports. In Maldives, with islands similar to Lakshadweep, water sports are extremely popular and the best attraction of the tourists. With the growth of tourism, large number of tourists now visit Kadamat Island. 48 bed secomodation is available in that island and both staying type of tourists and also day time tourists visit this island in large numbers. There has been request for more water sports facilities at Kadamat.

Ministry of Tourism in consultation with the Director,
Naval Training had decided in favour of a full fledged Water Sport
Institute in Lakshadweep with facilities for wind surfing, yatching
sailing, snorkelling, scuba diving, water skiing,/canoeing, rowing
etc. The following posts were recomended to be created in the
initial stages of setting up of the Water Sports Institute:-

1.	Director (Rs.2200-4000)	1 post
2.	Instructor Wind Surfing (Rs.1400-2300)	1 post
3.	Instructor Skiing (Rs.1400-2300)	1 post
4.	Instructor Sailing and Yatchts (Rs.1400-23	00) 1 post
5.	Instructor Swimming and Water Polo (Rs.1400-2300)	1 post
6.	Instructor Kayaking and Rowing (Rs.1400-23	00) 1 post
7.	Accountant (Rs.1400-2300)	1 post
8.	U.D.Clerk (Rs.1200-2040)	1 post
9.	L.D.Clerk-Cum-Typist(Rs.950-1500)	1 post
10	•Peon (Rs.750-940)	1 post
11.	.Watchman-Cum-Sweeper (Rs.750-940)	1 post
12	.Cooks(for Restaurant) (Rs.750-940)	_2 posts
	Total	13 posts

The following building structure was also suggested by the Director Naval Training, for the initial phase:-

- An Office for the Manager-cum-Officer in charge of the cenre.
- A Club house consisting of 2 rooms-one room to serve, as changing room and should have lockers. The other room as

waiting cum demonstration room with facilities of black board demonstration equipment. It may also have facility for T.V. and W.C.R. to show filims on Water Sports.

- One stowage shed. This should have sufficient space to stow all boats and a equipment of the centre. The size should be adequate to house the equipment completely during off Tourism season.
- One small room for stowing Scuba diving and Snorkelling equipment. This room should also have the facilities for charging the diving sets.
- One small room for keeping POL items for the Engines.
- A lunching area area for lauching the boats from hard ground to the water.
- A berthing area for securing /parking boats along side.
- Toilt facilities both for ladies and gents.

Accordingly a Plan scheme for providing very skeleten building for Water Sports facilities in Kadmat was included in the Annual plan 1990-91. The provision for the following was approved by the planning Commission with an outlay of Rs.13.00 Lakhs for 1990-91.

i)	Water Sports equipment for giving training		
	and its maintenance	Rs.	2.00 Lakk
ii)	Building for Water sports Institute		2.00
iii)	Hotel and staff Quarters		2.00
iv)	Technical Aid		0.50
v)	Furniture		1.00
vi)	Office expences		0.50

vii) Salary of staff

(Director-i, Instructors-Skiing, Wind surfing, sailing and Yatching, Kayaking and Rowing, Swimming and Water Pelo-one each, Accountant 1,

U.D.Clerk -1 L.D Typist 1, Peon 1, Watchman-cum-Sweep, 100 and

The Scheme has also been sanctioned by the Ministry of Tourism and the construction of the building is being taken up.

The posts for the which Administrator is competent for creation have been created already while the posts of Director of the Water Sports Institute is in the Processed being knexkn created by the Ministry of Tourism.

Ministry of Tourism have since appointed Commr.Arun Patil as the Water Sports Consultant of the India Tourism Development Corporation Ltd. who might in due course takeover as Director of Water Sports Institute in Goa. U.T Administration consulted him to work out infrastructural facilities of the Water Sports Institute alongwith building and staff. His letter is enclosed as ennexure A. Commonder Patil has suggested the essential man power and building for Water Sports Institute as under:-

Essential Manpower

1. Manager (Rs. 1200-4000) 2. Instructor (Sailing Rs. 1400-3. Instructor (Windauffing) 4. Instructor (Rowing) 5. Instructor (Diving) 6. Divemaster 7. Rescue Divers (Rs. 950-1500) 8. Dive Boat Skipper (1400-230) 9. Rescue Boat Drivers (Rs. 950-1500) 11. Mechanic - OBM (Rs. 1200-204) 12. Ship Wright/Carpenter , 13. Watchman-cum Sweeper (150.14. Cook (750-940) 15. U.D.Clerk - Accountant (Rs. 60. L.D.C Typist (950-1500)	1 ,, 1 ,, 1 ,, 1 ,, 2 ,, 00) 1 ,, -1500) 1 6 posts 0) 1 1 940) 1 2 posts
2. Administrative Office & Toilet3. Equipment Store & Issue	1 20x15x45 1 20x40x15 1 20x30x15 40x40x15 2 2x0
6. Stowage Shed with full 7. Repair workshops	2 40x40x15 3 100x80x30 3 30x80x30 4 30x30x15 4 30x16x15 5 300x200 5 75x15 5 150x10

13. Staff Residential Quareters --

It is proposed to set up a full fledged Water Sports Institute in Lakshadweep as per the physical and financial break up given below:-

- 3. Proposed outlay for 1999-95 Rs.137.36 lakhs.
- 4. Target and achievement for 1985-90 Nil
- 5. Programme and Target for 1990-95

A, PHYSICAL,

- 1. Establishment of Water Sports Institute in Kadmat Island.
- 2. Procurement of Water Sports Equipment.

B. FINANCIAL.

a)	Non-Recurring:-	1990-91	9192	92-93	93-94	94-95.
į)	Cost of Water Sports equipment for giving training.	2.00	5.00	5.00	2.50	3.00
ii)	auilding for Water Sporte Insbitute.	2.00	30.00	10.00	844	_
111.)	Hotel and staff quarters	2.00	5.00	5.00	5.00	5.00
iu)	Other technical aid	0,50	1.00	1.00	1.00	1.00
v)	Furniture.	1.00	2.00	•		
1.0	Office expenses	0.50	1.00	1.00	1.00	1.00
	TOTAL:	8.00	44,00	22.00	9,50	10.00
				Affire the section of	Andrew Sept. And Administrative And	· parting in adjillarly mange
	Recurring:-					
a)	Sulary of Staff			-		
	Posts created.					
1.	Director(R.2200-4000) 1 Post	U.40	0.45	0.47	0.48	0.49
2.	Instructor Skiing (Rs.1400-2300) 1 Post	U.25	0,31	D ₊ 32	0.33	0.35
3	Instructor Wind Surfing (1400–2300) 1 post	U.25	0,31	0.32	0.33	0.35
4.	Instructor Sailing and Yatchts (Rs. 1400–2300) 1 post	0.25	0431	0.32	0433	0.35
5.	Instructor Swimming and Water pole(R.1400-2300) 1 post	0.25	0.31	0332	0.33	0,35
Ďγ	Instructor Kayaking and Rawing(Rs.1400-2300) 1 post	0.25	0,31	0.32	0.33	0.35
7.	Accountant (Rs. 1350-2200) 1 post	0.2 5	0.31	0.32	0.33	0.35
8,	U.D. Clerk(Rs.1200-2040)					•

1 post 0.20 0.27 0.28 0.29 0.30

9.	L.D.Clerk cum Typist (950–1500) 1 post	0.20	0.21	0.22	0.23	0.24
10.	Peom(Rs.750-940) 1 post	0.15	0.16	0.17	0.18	0.19
11.	Watchman cum Sweeper (Rs.750-940) 1 post	0.45	0,16	0,17	0.18	0.19
12.	Cook(Rs.750-940) 2 post	0.20	0,32	0.34	0.36	0.38
	TA /DA	0.30	0.30	0.30	0.30	0.30
	T O T A L:	3,10	3,73	3,87	3.99	4.18
ь)	Post to be sanctioned ar	d creat	ted	Hamayara a "aglarantaya" repuglarantak a All		
1.	Divemaster and Diving Instructor(Rs.200©3500) 2 posts	_	0.70	0,80	0.84	0.90
n	D D:	n n)				

2. Rescue Divers(Rs.1640-2900) 2 posts 0.70 0.75 0.80 0.85

3. Dive boat Skipper 0.31 0.32 0.33 (1400-2300) 1 post 0.25 4. Rescue boat Driver

(Rs. 950-1500) 1 post 0,22 0.23 0.20 0.21 5. Tindals (Rs. 775-1025) 6 post -1.02 1.10 0.60 0.96

6. Mechanic OBM 0.28 0.29

1 post. (1200-2040)7. Shipwright/Carpenter (Rs. 1200–2040) 1 post 0.27 0.28 0.20 0.29

> TA /DA 0,30 0.30 0.30 0.30 TOTAL: 3.15 3.87 4.06 4.29

0.20

0,27

C) Stipend for trainees Rs.900/- per month for 20

1.92 1.92 1.94 1.94 trainees each year. 1.90 TOTAL(A+B) 52.80 31.66 19.49 20.47 13,00

7. Summary of Expenditure (Rs. in Lakhs)

Year	Estt.	Grant	<u>Capital</u> Loan Buldg.	Other than Loan & Buldg.	Total.
- The second departs broads				with mine with tang your roofs 1980 to	
1990-91	3.10	1.90	4,00	4,00	13.00
1991-92	6.88	1,92	35.00	9.00	52.80
1992-93	7,74	1.92	15.00	7.00	31.66
1993-94	8.05	1.94	5.00	4.50	19.49
1994-95	8.47	1.94	5.00	5.00	20.41
THTAL	34.24	9.62	64,00	29.00	137.36

: Nil. 8. Foreign Exchange

9. Remarks : Nil.

ANNEXTURE A.

Copy of the letter No.C(US)/101/1 dated 20.7.90 received from Commander A.B. Patil, Consultant (Water Sports) 199,4 Mangot Hill Vasco-da-gama-Goa 403802 addressed to the Administrator, U.T.of Lakshad-aep.

Dear Mr. Aggarwal,

JATER SPORT ACTIVITIES AT LAKSHADWEEP

Various aspects of introduction of Watersport activities in the Islands were discussed with Mr. Alimanikfon and Mr. Kasali during the visit to Gos. I also had the poportunity to discuss my ideas with Mr. Sanya, AOG(T) at Delhi. The Information required by you is given below. I have also taken this apportunity to put down some a bing general that some to my mind on initeduction of water sport on a larger scale.

1. Mannower:

A preakdown of pars most essential to commission the watersport arbool is given at enclosure 1. The increase in the manpower from 12 as worked out by Administration to 23 is mainly due to inclusion of diving which was not considered parlier. Bulk of additions are in the unskilled category to ensure safe handling and atmage of boot yetchts and diving goor. Sualifications, experience and pay scale is also indicated. I feel most of the ampower can be selected from the local population,

2. Givil work and Ascomodbion:

Easential accommodation and divil work is given in the Enclosure2 The discussions given are for the purpose of acquisition of land and estimation of cost of construction for financial sanctions. While waking out the suitability of land, adequate provision required to be made for spacious lay out of modules, landscaping and future expansions. I would be able to offer more suggestions on layout, facilities ato when you reach the stage of detailed plans.

The Hafaty:

I recommend that, from the very beginning, highest standards of nefety ere adhered to in the Watersport activities. This implies that: The equipment is produced from internationally reknowned assurbations and maintained in perfect condition by using genuine spares by trained and certified maintenance staff.

Sport equipment is hired out only to those tourists holding certificates from recognised organisations like PADI and 85AC for diving, RYA and INSA in sailing atc, NIWS will assess and certify those tourists who claim to have the requisite skill but do not have the certification.

Diving which curries maximum element of risk is soluly conducted bor under supervision of NIWS.

Till a mass base is created by subsidised courses conducted by various centres of NIWS, the Jeter opert tourist for next 2-3 years would be foreign with diving sector accounting for 65 to 70 %. To reach this sector of tourists we would have to concentrate our advertisement compaign in professional magazines and meet editors who are in a position to infuluence preferences of their readers if convinced of our professional set up on the demestic sector, I feel the Armed forces personnel are likely to be the first

I feel the Armed forces personnel are likely to be the first to take up to watersport tourism. Dissemination of information about the facilities on island to those personnel can be achieved at virtually no cost through their respective headquarters. I recommend Administration consider offering concession of the cost of sem-passage to Armed fires. Presently Indian Airlines, Vayuddot and Railways mx offer 50,50 and 40 % concession to serving servicemen and their families on leave.

4. Training:

3.3PORT Tourism Promotion:

There are no governing bodies im India related to watersports as recreational activity. The existing associations look after the compatitive side of the sport. So the initial core of instructors and divergent have to be trained abroad. The contification by internationally respected bodies would be mandatory to win over the lucrative foreign water sport touries transfic to India and to put the active on a sound footing. The indigenious expertise would be weed to pretrour personnel so that they achieve international certification with mainship and cost. I am alteredy in touch with training agencies in India and abroad to commence training from October/November 90. I we are able to recruit people with requisite experience, a characteristic able to have our own trained instructors and mainteners by early 1991.

5. Spacial Literature:

Work on comprehensive illustrated quide in colour, written opecially for the new bread of water sport tourist about the marina flore and fauna of taksha weep, need to be initiated. These books can be sold as a series of booklets titled "Fishes of Lakshadusep" and similarly for molluses, coral, sponges atc. Literature/information already available cand be suitably rewritten and special photo graphy sketches under taken where necessary. I also plan to work on a book on dive and wrack sites a ound the islands as we build cur experience.

I will be glad to provide a distance wherever necessary in a is important task of promotions water sport tourism in takshodwasp Islands. Place keep Mr Banya, VDG(T) and Mr. Lyengar Sr.VP (P&CS), ITDC Informed whenever you contact me.

Yours sinceraly.

Sd/-(AB. Patil) Commander.

CC: 1. Mr. M3N Iyengar Sr.VP(P&CS) - · · ()

ANNEXURE-A

Sb.1	No. Post	No.	Scale	Educatio	n. Qualifications.
1.	Manager	1	Rs.2200-400	Graduate	First hand knowledge of most Water Sports, Administrative expe- rience, good command of English/ Hindi
2.	Instructor(Sailing)	1	Rs.1400-2300)	10+2	Level 3 proficiency.working know- ledge of English/Hindi
3.	Instructor(Windsurf)	1	Rs.1400-2300	10:12	- do
4.	Instructor(Rowing)	1	Rs.1400-2300	10+2	-d0-
5.	Instructor(Diving)	1	To be decided		10 years diving experience with 3 ye instructional tenure in diving
6,	Divemaster	1	To be decided	• •	7 years supervisory experience in diving
7.	Rescue Divers	2 1 .	To be decided		5 years diving experience
	Dive Boat Skipper	1	Rs.1400-2300		5 years bigger boat handling experie
9.	Rescue boat driver	1	Rs.950-1500	10	3 years smaller boat handling experi
10.	Tindals	6	Rs.750-1200	High Scho	ooldo-
11.	Mechanic-OBM	1	Rs. X50 1200-20	000 10+2	XXX ITI Diploma and 3 years experi- ence
12.	Shipwright/Carpenter	1	Rs.1200-200	10+2	-do-
13.	Watchman cum sweeper	1	Rs.750-920 120	00	- ₫o.•
14.	Cook	2	Rs.750-1200		dan of stell box tod
15.	UDC-Accountant	11	-}£*, 1356-5360	10=2	- Typing skill essential

-: 331 (h) <u>ENCLOSURE Z</u>.

ACCOMODATION AND CIVIL WORK.

S.No.	MODULE	DESCRIPTION		DIMENTION, LIX B X H.				DULE RANGEME	NT.
01.	1	Nanager's Office	20	x 15 x 15		· · · · · · · · · · · · · · · · · · ·			
02 ٠	1	Lâministrative office & Toilet	20	x 40 x 15	I				
93.	1	Equipment store & Issue Centre	20	x 30 x 15	ĭ	<u> </u>		2 3	
04.	2	Club House with (a) Kitchen, (b) Toilet for ladies & gents	60	x 70 x 15	ĭ	b	b	a	
05.	3	(c) Verandah Instruction/Projection Room	40	x 40 x 15	į	_	3		5
06.	3	Stowage Shed with full width entrance	100	x 80 x 30	Ĭ	<u> </u>			
07 a	3	Repair Workshops	30	x 80 x 30	,)		6		7
08.	Ą.	HP Air charging Complex	30	x 30 m 15	X	1		<u> </u>	T
09.	4	Pole Store	30	n 15 n 15	ž		8	9	
20. 11.	5 5	Hard Surface Launching Ramp with Winch & Rail		и 200 и 15	Ŷ		AMERICAN SERVICE SERVI		12
12.	5	Wooden Berthing Jetty for Enats	150	x 10	I				
13.	6	Staff Residential Quaruers		· ··) }		1()	11

-332-(a)

VIII Five Year Plan 1990-95

Sector: - Tourism Scheme No.9

- 1. Name of the Scheme : Catering facilities for Tourists
- 2. Objectives of the five year phan 1990-95

Tourism promotion is given a big boost in Lakshadweep both by the Govt of India and also by the Lakshadweep Administration and it is hoped that soon Tourism would emerge as the most important Industry in the Union Territory. The most attractive island to which Tourist come for staying and as day Tourists in large number is Kadmat island. In this island bed accommodation is available for 48 Tourists per day in addition large number of day tourists visit there. But there is no Cafetaria/Restaurant for catering to the Tourists. This causes problems for the Tourists.

In view of the tarrible shortage of land it will be possible to set up Water based Restaurant in the Tourist focal islands. Nothing seem more ideal than a Floating Restaurant to meet the actoring requirement of Tourist in future. We already had consultation in this regard with the Ninistry of Tourism to set up a Floating Restaurant initially in the Headquanters island of Kavaratti. The idea is to put up the Floating Restaurant on traditional country fraft called "Kothalam". A plan of the Floating Restaurant prepared by the Lakshadweep Public Work Department have been sent to the Ministry of Tourism for consideration. It would be possible to anchor the Floating Restaurant in the Lagoon shifting from one plance to another and also in could be moved accross the high Seas to other islands by towing with a Tug or boats.

Setting up of Cafteraria/Restaurant at Kadmat and Floating Restaurant at Favaratti will go a long way in harnessing the food facilities for the Mourists which is totaly lacking at present. The Recurring expenditure of both the Cafetaria at Kadmat and Floating & staurant at Kavaratti could be met by SPORTS or Lakshadweep administration out of the normal resources. The scheme also envisages lacractural facilities by providing Kitchen equipment, furniture, Refrigerator etg for the Rostaurants.

$x_3x_2 = 332 - (b)$

The physical and Financial aspects of the Schemes are given below.										
3. Proposed outlay for 1990-95 %.24100 lakhs										
4. Target and Achdivement for 1085-90 Nil										
5. Programme and target for 1990-95										
A. Physical										
i) Setting up of Gafetaria/Reasthurant at Kadmat ij) Setting up of Floating Restaurant at Kavaratti.										
B. Financial: - Ts. 21										
6. Details of expenditure										
A. Non Recurring: -1990_{-91} $-1-92$ $92-93$ $-93-94$ $-94-95$										
i) Construction cost of - Cafetaria/Restaurant - 5.00 building at Kadmat										
i) Construction cost of floating Restaurant at Kavaratti - 6.00										
ii)Cost of Kitchen equipment furniture,Refrigerator - 10.00										
Total (1) - 21.00										
P: Recurring - Nil(This will bemet by the SPORTS/U.T. Administration)										

7. Summery of-Expenditure

Yeir	Estt	Grant	C	idital	Othe than	Total		
	1212 C C	Orane	Loan	Building	loán & 🌎 🐞			
					Building	- Adm - 1		
1090-01	_		-	· 	teen			
1991 93		•.•			21.)	24.00		
199293			comp		4.4	ene .		
1.993-94		-		r ar	~	• •		
1994-95	_	-	*	•••	**	-		
للقهار الحجاء أجراعها فيالها والمنطقية والمتوار بتجير	مست بدر سا	managaga an magantapa ana dinpersonalitya, a pia			a contract of the contract of	the transmission of the second		
Total		• •	-1		21.00	21-00		
22 72 13 72	m == ::: ::: :::	1.2 to 1		= = = =		= = = =		

8. Foreign Exchange Nil

9. Remarks

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

SECTOR : Weights & Measures.

Introduction: In Lakshadweep there is no Seperate Department for Weights and Measures. Weights and Measures is attached to Employment Exchange. The Collector-Cum-Development Commissioner is functioning as Ex-Officio Controller of Weights and Measures and District Employment Officer is Attending the functions of the District Insp-ctor of Weights and Measures. There is a Senior Inspector of Weights and Measures and there are three Inspectors of Weights and Measures posted at Amini, Minicoy and Kavaratti for field works.

The Department of Weights and Measures is authorised for the implementation of Weights and Measures Act and Consumer Protection Act. So far the Department could not effectively: enforce these Acts for want of requird staff and facilities. The main objectives of the VIII th Five Year Plan is to ensure strict enforcement these Acts by implementing Sements for Consumer Protection and by strengthening the implementing machinery at Destrict Level and Island: level.

• • • •

-: 334 :-

DRAFT EIGHTH FIVE YEAR PALN 1990-95

(ut lay at a grance

Total no. of Schemes : 5

	(Rs. in Lakhs)							
Proposed	Year wise outlay proposed							
90-95.	<u>1990-91</u>	<u>91-92</u> _	<u> </u>	<u> 93</u> -94	94-95			
15.00	_	3.30	3.60	3.90	4.20			
7.\$2	1.92	1.60	1.60	1.60	1.60			
1.20	0.20	0.25	0.25	0.25	0.25			
o .75	0.15	0.15	0.15	0.15	0.15			
10.41	1.18	2.20	2226	2.34	2.43			
34 .3 8	2.65	7.50	7.86	8.24	8.63			
	outlay for 90-95. 15.00 7.22 1.20 0 .75	outlay for 90-95. 1990-91 15.00 - 7.\$2 1.\$2 1.20 0.20 0.75 0.15 10.41 1.18	outlay for 90-95. 1990-91 91-92 15.00 - 3.30 7.\$\frac{1}{2}\$ 1.\$\frac{1}{2}\$ 1.60 1.20 0.20 0.25 0.75 0.15 0.15 10.41 1.18 2.20	outlay for 90-95.	outlay for 90-95.			

DRAFT EIBHTH FIVE YEAR PLAN 1990-95

Sector: Weights & Measures. Scheme No. 1

- 1. Name of the Scheme : Payment of transport submidy to marchants.
- 2. Objectives of the Five Year Plan 1990-95.

Commodities Rules 1977 with the object ob Extrestablish fair trading and price discipline in respect of the commodities sold to consumer in packaged from. The rules enjoin upon the manufactures to indicate on each package, the identity of the commodity, the name and differs of the manufactures, their cate of packing and sake price. The indication of sale package by the remains actuate is intended to provent emploitation of consumers at the retail sale point. The codes to prevent out charging there is further provent in the Rules which provides the retail dealer to sall a package is commodity at a proceeding that the manufacture.

could not be implemented strictly string due to various problems due to the partitions up dittions prevaling in Lakshadweep. Main problem is that the retail manding a off Lakshadweep cannot sell packaged commodities on marked price sence they are a purchasing it from retail outlets from mainland paying local taxes and paying extra expectiture towards transportation charges. The problem was referred to Ministry and the Numberry of from & Carri Supplie, has asked this Administration to allow transport substitute the packaged goods brought from mainland to Islandsso that the packaged commodities can be read to consumors of marked price itself.

It is proposed to a fittern to a plat salarly to private merchants and Co-operative Secretics to meet the extra expenditure being incurred by thee for transportation in mespect of the packaged commodities brought by them to islands from mainland to enable them to sell brokered commodities on marked price itself.

3.	Proposed outlay	for 199	90-95		: 15.0	O lakh	
4.	Target and Achie	wement	durir	ng 198	95- 90.		
	This is a new s	scheme.					
5.	Programme and Ta	irget Ec	or 199	909G	**************************************		
A.	Physical Program	me.					
	It is proposed to merchants and Co						
B,	Target for 1990.	95,					
I.	Physical.						
Items	Unit 19	90-91	91.	-9 2	,9293	93-94	94-95
Transport	subsidy we.		850		900	950	1000
II.	Winancial (Rc.	in lad	th)				
Fransport	subsidy		3.30	Ų.	3,60	3.90	4.20
6.	Details of Exper	nditure	(P.	s. in	lakh)	•	
A.	Non- Recurring	ċ	Nil	•			
	Recurring						
Transport	subsidy	· •	0,3	Ċ	3.66	3.9C	4.20
	Total (A) +		15.01 15.01				
7.	Summary of Exper					न्तुक स्थान दक्ष क्रिक स्थान दक्ष क्रम ।	CANO
XS A MANAG	Establi - Grant shment	Loan	Cay Buil ding	oital Otho loa ldi	n & Bui-	Tota	1
1990-91		1.00	tern	فخد		·	
1 9 91 - 92	ys en	••	621	3.3€		3.3	C
1992-93	ettili (filozo		e~	3.60	*	3.6	(
1993-94	Pad 6-10	· 1	• •	3,9 (3.9	C
1994-95	25mh	\$ 78	envis	4.2	er Paur	4.2	C
Total	स्त्रक प्रथमि कृष्या नक्ष्म क्ष्मा राज्या स्थिति क्ष्मा राज्या स्थ्मार राज्या स्थान राज्या राज्या राज्या स्थान सर्वे	is the second		15.0		15.0	
8.	Foreign Exchang			<u> </u>	= ====,=		

: Nil

9.

Remarks

DRAFT EIGHTH FIVE YEAR PLAN - 1990-95

Sector : WEIGHTS AND MEASURES. Scheme No. 2

Name of the Scheme : Setting up of Redressal Forum .

2. Objectives of Five Year Plan 1990-95

The enactment of Consumer Protection Act, 1986 by the Gove nment of India is a land marke in the socio economic legislation of the country. The main objective of the Act is to provide speedy and the expendive redressal to consumer grievances and to promote voluntary Consumer movement in the country. The real benefit of the Act can be actived only through its effective implementation by the State/Union Territory Governments. In accordance with the provisions of the Act, the State/Union Territory Government should set up State Commission and District Forum for the speedy and inexpensive disposal of complaints of consumers. As per the approval conveyed by the Ministry, One District Forum and one State Commission have been set up in Lakshadweep.

As per the Consumer Protection Rules, the Administration has to provide necessary staff to assist the District Forum and State Commission will be functioning as quasi judicial Courts and therefore we have to provide required staff for its efficient functioning. It is proposed to post necessary staff to the District Forum/State Commission.

- 3. Proposed outlay for 1990-95: 7.42 Lakh
- 4. Target and Achievement for 1985-99-This is a new scheme.
- 5. Physical programme.

It is proposed to provide necessary staff to District Forum/S $_{\rm t}$ ate Commission.

B. Target for 1990-95.

1. Physical

	Items.	Unit.	1990-91	91-92	92-93	93-94	94-95
i) I	District Forum T	no.	1	1	1	1	1
ii)	State Commissio	n.no.	1	1	1	1	1
iii)	Stenographer Gr	ade II	1	1	1	1	1
iv)	Stenographer Gr	ade II	1 1	1	1	1	1
V)	Bench Clerk.	no.	2	2	2	2	2
Vi)	Peon	no.	2	2	2	2	2
II.	Financi	al (Rs.	in Lakh	Ţ			
i)	Salary of staff		0.59	₩.30	1.30	1.30	1.30
ii)	Honorarium		0.08	0.10	0.10	0.10	0.10
iii)	TA/DA to Presid and Members	ent	0.35	0.20	0.20	0.20	0.20
	Total		1.02	1.60	1.60	1.60	1.60
	Details of Expe						
A.	Non Recurring		Nil				
${\bf B}_{\bullet}$	Recurring						
a)	Honorarium		0.∮8	0.10	C.10	0.10	0.10
b)	TA/DA		0.35	0.20	0.20	0.20	0.20
c)	Posts proposed	a be c	reated.				
i)	Stenographer Ga (1400-2000)	æde.II 1 post	0.13	0.28	0.28	0.28	0.28
ii)	Stenograpger G	ade.II 1 post	0.05	0.24	0.24	0.24	0.24
	Bench clerk (950-1500)	2 post	:s0.20	0.40	0.40	0.40	0.40
17)	Peon (750-940)	2posts	0.14	0.30	0.30	0.30	0.30
v)	LTC/MR		0.02	0.03	0.03	0.03	0.03
vi.)	Office excense		0.05	0.05	0.05	0.05	0.05
	TOTAL		1.02	1.60	1.60	1.60	1.60
	Total (A) +(B)		<u>1</u> .02	1.60	1.60	1.60	1.60

7.	Summary or	E Expend	ditre	(Rs. in	Lakh)	
Year.	Establi- shment.	Grant.	Loan	Buil-ding.	Capital Other than Loan and building.	Total
1990-91	0559	40m	Mog	¢:e	0.43	1.02
1991-92	1.30	•••	• 13	-	0.30	1.60
1992-93	1.30	64		G ENIAN	0.30	1.60
1993-94	1.30	no.	649		0330	1.60
1994-95	1.30	-	ęum	-	0.30	1.60
Total	5,79	AND THE STATE OF T	900 mm 200 mm 2000 mm		1 363	7.\$2
8.	Forieg	n Excha	nge	LLN		
9.	Remark	S		Nil		



DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector :	⊠eights & M	easures.		Scheme	No • 3					
1. Name	of the Scheme		Promotio awa r enes							
2.	Objectives of	the Five	Year Pl	an 1990) - 95.					
to promote adweep also ction Act a can be ach of the Act getting the It is there		ments in hand tom sly. The the gener the proces f the con to organ	the coun enforce real be al publidure to sumers rise Unio	try. Consument of the c	In Laksh- ner Prote- of the Act ade aware oted in g ed quickly.					
3.	Proposed outla	y for 1 99	0-95 :	1	20 lakh					
	Target and achievement during 1985-90. This is a new scheme.									
5.	Programme and target for 1990-95.									
	Physical Programme. It is proposed of organise UT level and island level Seminars.									
I. P	hysical.									
Items U	nit 1 <u>990-9</u>	91-92	92-9 3	93-94	94- 95					
i) UT leve Seminar ii) Island		1.	1	1	1					
level Seminar	no -	10	10	10	10					
II Fina	ncial (Rs,	in lakly)								
For C _{on}	ducting 0.2	0.25	0.25	0.25	0.25					
6. Details	of Expenditur	re (Rs.	in lakh	n)						

A. Non Recurring : Nil/

B. Recurring.

**					
	199-91	91-92	9 <u>2-93</u>	93-94	<u>94-95</u>
U.T. Level seminar	00.30	0.15	0.15	0.15	0.15
Island level semi.	edi.	0.10	0.10	0.10	0.10
Total	0.20	0.25	0.25	0.25	0.25
Total (A)+ (B)	0.20	0.25	0.25	0.25	0.25

7. Summary of Expenditure (Rs. in lakh)

Year	Establi.	XIX BERK	***	Total		
	sment	sment Grant Poan Buil ding		Otherk than Loan and		
-	م 140 مين مين مين مين مين مين مين مين مين		- dha sur ded son hen te	- 1540 can the total 1880 betw	Building	
1990-91	-	-	•		0.20	0.20
1091-92	-	-	-	•	0.25	0.25
1992-93	-	-		***	0.25	0.25
1993-94	***		-	***	0.25	0.25
1994-95	•	-	•••	-	0.25	0.25
		par della sona della errito dorna di que	T . F. IMB BUT NO			
Total	•••	-	-	•	1.20	1-20
===== ====						=======

^{8.} Foreign Wxchange : Nil

.

^{9.} Remarks : Nil

BRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector: Weights & Measures. Scheme No. 4

- 1. Name of scheme : Award to Voluntary organisation for consumer protection.
- 2. Objectives of the Five Year Plan 1990-95.

The Government of India accords high periority to the programmes of consumer protection. The duccess of the programme depends on the development of strong consumer movement. To ensure consumer protection, Government has in inthated a number of legal and administrative measures. With a view to promote consumer movement and give recognition to the organisations working in the field of consumer protection it is necessary to give some incentives to them.

It is proposed to give two Awards annually to Voluntary Organisations who have dome outstanding work in the field of consumer protection. The Award may be in the shape of prize money of Rs. 10,000, - & Rs. 5000/- along with certificate of merit.

- 3. Proposed outlay for 1990-95 : 0.75 lakh
- 4. Target and Achievement during 1985-90. This is a new scheme.
- 5. Programme and Target for 1990-95.
- A. Physical Programme.

 It is proposed to give two awards to Volumtary

 Organisation for promoting consumer protection annually.
- B. Target for 1990-95.
- 1. Physical.

<u>Atems</u>	<u>Uni</u> t	<u>1990-9</u> 1	<u>91-92</u>	92-93	93-94	9 <u>4-95</u>
Award	no.	2	2	2	2	2

11. Financial (Rs. inlakh)

		1990-91	91 - 92	92-93	93-94	94-95.	
i)	Award (1st priz	e) 0.10	0.10	0.10	0.10	0.10	
ii)	Award (2nd prixe	X 0.05	0.05	0.05	0.05	0.05	
	Total	0.15	0.15	0.15	0.15	0.15	
Deta	ails of Expendit	ure (Rs	.in lak	h)			
A. B.	Non Recurring Recurring.	: Nil					
	Award	0.15	0.15	0.15	0.15	0.15	
	Total (A) + (B)						
			*****		======		
7.	Summery of Ex	pendi ture	(Rs.	in lakh	.)		
		and the state of the last specific state state state state			F		
	Year Estab			Capi			-
	shmen	t Grant	Lon	n Bui	ld- Oth tha	er n loan	
						buil-	Total
	an 1884 that had also dies had they fire \$10 \$500 died dies had had ned at a	C. B. Charles Co., Major 2000 L. Triple Ballet Mills (2000 Phys. SS	ψ mph +'at boom blook ta'g who at	, orange of hierarchies has been		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
1990)-91 -	***		-	0.15		0 .\$ 5
1991	L - 92 -	-	***	_	0.15		0.15
1992	2-93 -			_	0-05		0015
1993	3-94 -	horia	•••	-	0.15		0.15
1994	1– 95 –		e de la comp		0.15		0-15
100 PAGE	and the same distance and assume destination	man min nor man bear			COLO 1-3- 400 400	*** *** ***	
Te	otal				0.75		0.75
20 TH 20 22		ketaa:degac	=======================================	======			=====
8.	Foreign Exchan	_					
9.	Remarks	Nil	- 				
		•					

; C.

DRAFT EIGHTH EIVE YEAR PLAN 1990-95

Sector : WEIGHWS AND MEASURES Scheme No.5

- 1. Name of the Scheme : Strengthening of implementing machinery.
- 2. Objectives of the Five Year Plan 1990-95.

The Department of Weights and Measures is responsible for implementing the Standards of Weights and Measures Act, Packaged Commodities Rules, Consumer Protection Act, etc. The Government of India accords high priority to Consumer Protection and Consumer Protection is included in the new twenty point programme. In order to safe quard the interest of Consumers and to provide speedy and in expensive means of redressal of Consumer grievances, the Government of India has enacted Consumer Protection Act. In Lakshadweep, the Department of Weights and Measures is entrusted with the works of implementation of the Act and connected works, The work load and functions of the Department has been increased considerably.

- ii) The Ministry of Food and Civil Supplies has emphasised the urgency and need for creating a seperate Department for Legal Metrology in this Union Territory also, and to-implement the recommendations of Maitra Committee Report which contemplates the enforcement of Standards of Weights and Measures in all the fields of human endeavour.
- iii) Previously there were only a few shpps in the Islands. Now due to the financial help from DRDA and Banks, a number of shops have come up in islands. Earlier people could not bring much commodities for sales since they have to bring it from mainaind in small odams. Now there are Ships touching all islands regularly, people transport articles in large quantity and therefore the shops and establishments are flourshing in Lakshadweep.
- iv) As per the directions of the Ministry, the Administration proposes to pay transport subsidy to merchants for the package commodity transported to islands from mainland. Payment of subsidy is possible only if the quantities of cargo by each merchant are verified properly. This will increase the work load of the Department further.

- v) At present the functions of the Department is limited to verification and stamping of Weights and Measures. Since the new Act of Weights and Measures is being implemented strictly the Department has to take up the verification and stamping of Electricity meter, Clinical **Thermometer, Pressure meter and autorikshaw meter, soon.
- vi) As required under the Consumer Protection Act and withthe concurrence of Ministry, a District Forum and State Commission have been set up in Laks hadweep. It is also proposed to implement schemes for promotion of Consumer awareness by conducting Seminars, giving awards to Voluntary organisations etc. This will also increase the activities of the Department.
- wii) With the present structure and strength of the Department of Weights and Measures, it will not be possible to coop with the increased work load and to enforce Acts and Rules effectively. At present there are only three Inspectors of Weights and Measures and three Mannual Assistant (Group D) and a Senior Inspector in the Department. The Collector Cum.Development Commissioner is functioning as the Controller of Weights and Measures and District Employment Officer is acting as District Inspector of Weights and Measures. The post of District Inspector of Weights and Measures is mnot in position since 1983.

As explained in Maitra Committee Report, high ranking Officers looking after the functions of the Controllers of Weights and Measures in Ex-Officip capacity generally remain very busy with various functions and therefore it will be very difficult for them to devote adequate time and attention to the developments of the works connected with Weights and Measures of the proper implementation of the Acts and laws relating to Weights and Measures.

The District Employment Officer who is an in charge of the Department of Weights and Measures is unable to pay required attention as he has gott his own works in Employment Exchange. More over he has no techinical qualification to supervise the works in the Department in a better way.

Considering the increased quantum of work relating to enforcement of Acts and Rules it is proposed to fill up the post of District Inspector of Weights and Measures (Rs. 2000-3500).

- Weights and Measures posted in three difference island, Kavaratti, Amini and Minicoy for fixed works. The Inspector at Amini has to cover five islands. Minicoy, a major island is lying fiar off from other islands it is not possible conduct frequent inspection of shops in all islands. For effective implementation of the scheme of payment of transport subsidy, additional posts of Inspectors are necessary for checking the quantity of packaged commodities and for recommending the amount of subsidy payable to each merchant. It is therefore proposed to post two more Inspectors of Weights and Measures (Rs.1400-2600) and two Mannual Assistants (750-940) during this Five Year Flan.
- ix) There are no ministrial staff in the Department exectpt one post of U.CD.Clerk approved during VII th Five Year Plan which will be continued. In addition, one post of L.D.Clerk(950-1500) and one Typiest (950-1500) is propsed for effective Office Work.
- There are no peons/Watchman in the Depattement.
 Therefore one posts of Messenger Cum-Safaiwala (750-940) is propsed to be created during VIII the Five Year Plan.

The scheme provides employment to 10 persons.

3. Proposed outlay for Five Year Flan 1990-95: 10.4 Lakh.

-:: 3.7 ::-

4. Target and Achievement during 1985-90.

A. Pgysical.

	Items	Unit.	198 T	5 - 86 A		- 87 A		88 A	88 - T	89 A	89 - 9		Tot T	
b.	Senior Inspector U.D.Clerk	no. no		-	1 1	-	1	***	1		1 1	1	1	1
	To procure Std Weights and Measures	no	1	1	3	2	3	_	2	2	2	2	11	7
a.	ToConstruct Weights and Measures Laboratory	no		_	***	-	-	-	1		1		1	
В.	Fienancial (Rs. in Lakh)		.0.5	-0. 5	0.9	0.9	0.1	0.1	1.4	1.4	2.3	2.3	5.3	5.2
a) b)	Financial Abstract. Establishment Grant Capital Buildings Loan Cther than Loan and Building		- - - -	- - - - -	0.1	- - - -	- - - -		0.4		0.4 - 0.3 -	-	0.9	0.3
	Total		•	0.5				•	1.4		2.3		5.3.	-

....

5. Programme and Target for 1990-95.

A. Physical Programme
It is proposed to strengthen the Department by posting additional staff both at UT level and island level.

B. Target for 1990-95.

I. Physical.

I.	buksicar.						04.05
Item	s	Unit	9 <u>0-</u> 91	91-92	92-93	93-94	94-95
i)	District Inspector Weights & Measures	no	1	1	1.	1	1
ii)	Senior Inspector Weights & Measures	no	1	1	1	1	1
iii)	Inspector Weights Measures	& no	1	2	2	2	2
iV)	U.D.Clerk	ио	1	1	1	1	1
V)	L.D. Clerk	no	1	1	1	1	1
Vi)	Typost	no	1	1	1	1	1
Vii)	Mannual Assistan	t no	1	2	2	2	રહેં ટુંં કેં
Vii i	Messenger	no	1	1	1	1	1
II.	Financial (Rs.in	La k h)				
6.	Salary of staff Details of Expen d	iture	1.18 (Rs.	2.20 in lak	2.26 h)	2.34	2.43
A.	Non Recurring.			-		-	-
В•	Recurring.			9.4	-	•••	•
1	Salary of staff. Continuing staff. Post created balls	fille	-	-		-	-
i)	Senior Inspector Weights & Peasures	3					
	(北京公司公司(1640-2990)	1 10	øst C	.36	0.28 0.	29 0.3	
ii)	U.D.(1200-2040)	1Po	st 9	.24	0.20 0.	21 0.2	21 0.22

e). Posts exected.

proposed to be

oracled.

iØ	District Inspector Weights &Measures (Rs.2000-3500)		kxx <u>0.x3</u> #	× 8248	× %42	× X<u>®¥</u>¾	× X^Q¥ 22
ii	Inspector Weights Measures (1400-26		0.13	0.48	0.50	0.52	0.54
i. i.10	L.D.Clerk (950-1500)	4 . m =	0.00	0.16	0.16	0.16	0.16
		1 Post	0.05	0.16	0.10	0.16	0.16
iv)	Typist (950-1500)	1 Post	0.05	0.16	0.16	0.16	0.16
	Mannual Assistant (750-940)	t 2 Post	0.07	0.24	0.24	0.25	0.25
vi)	Messenger-cum-						
	Safaiwala (7 50-940)	1 Post	0.07	0.12	0.12	0.12	0.12
2.)	Travel expense		0.05	0.06	0.06	0.06	0.0
3)	LTC/MR		0.01	0.05	0.05	0.06	0.06
4)	Office Expense		0.05	0.05	0.05	0.05	0.03
	Total (B)		1.18	2.20	2.26	2.34	2.43
	Total (A)+(в)	1.18	•			2.43
7.	Summary of Expend	diture		n lakh			
Year	Establi Gr	ant Long	"Capit	al		T	tal
	shment	Loan	Capit Buildin Loan	g Of & Buil	other n	ham	
1990	-9 1 1.18 -	-		-		1.	18
1991	- 92 2. 20 -	-	~-	~		2	20
1992	-93 2.26 -	-	-			2.	26
1993	-94 2.34 -	-	_	•••		2.	34
1994	- 95 2.43 -	ennis 1945 পরির বার্মার	eess Was company or pict year company	ende	رى ئاللەر دىن ئالدى ئاشدى داش.	2.	43
T	otal 10-41 -		_	_		10	.41
8.	Foreign Exchange	: Nil					

: Nil

9. Remarks

-:: 351 ::-

DEPARTMENT OF EDUCATION U.T. OF LAKSHADWEEP

DRAFT 8TH FIVE YEAR PLAN 1990 - 95 LAKSHADWEEP

Sector : EDUCATION

INTRODUCTION

Development of Education does have neither any ceiling not saturation as it is a crucial sector of development activity. Every year enrolment in schools from pre-primary to Higher education is constantly increasing as people become more and more educated and their outlook is also getting broaden and more over they are realising the real value of education.

Now the education is getting diversified and more thrust rather paramount importance is being given to vocationalisation of education as we have been receiving various recommendations to this effect from several experts committees constituted under the auspices of Island Development Authority which is chaired by the Hon. Prime Minister of India. The spread of Education has brought to the foreground other problems such as unemployment problems among educated Youth. By the year 2000 AD, the islands may have about 1400 highly qualified persons. It will not be possible to provide employment for all these qualified persons in the islands. In addition there are school leavers who are not familiar with the traditional skills and are not sufficiently in and around the islands are exploited direct and indirect employment opportunities will definitely improve.

The present situation therefore needs the thrust on vocationalisation of education to meet the challange of unemployment among educated youths. Hence Fisheries Technology and Coir Craft courses have been introduced in four schools during 1988-89 who will have to be introduced in more schools during the last year of VII Five Year Plan and during VIII Five Year Plan.

In 8th Five Year Plan period we have to accommodate various recommendations of several expert groups constituted under IDA on various aspects of educational development and its diversification process. We have to strengthen the entire machinery of the sector during the eighth plan period and have to provide adequate provision for necessary infrastructural development for effective implementation of the plan schemes of continuing nature from 7th plan as well as novel proposals in the 8th plan schemes. Out revised recommended outlay for the 7th Five Year Plan was Re. 318.31 lakhs against our revised proposal of Rs. 348.20 lakhs. This comes to about 8% of the total allocation of 7th plan for this Union Territory of Lakshadweep.

Following ongoing schemes are to be continued alongwith new schemes in the Eighth Five Year Plan of this sector.

I. Primary Education:

As well as expansion and qualitative improvement is envisaged in this scheme under 8th Five Year Plan period. present, we have nine Nursery schools in pre-primary stage and 19 Junior Basic Schools for Primary stage. Necessary buildings including infrastructural facilities are to be provided for the pre-primary and primary level of education. Since we have to maintain teacher student ratio as prescribed by existing norms of educational pattern more primary school teachers are to proposed under the scheme during 8th Plan period. Also we have proposal to bifurcate the primary education from secondary education not only in academic line but in Administrative line also. For which we intend to propose a post of Deputy Director (Primary Education) exclusively to look after the primary education segment. He will be in charge of alrouhg developmental programmes of primary education and it's administration. Necessary staff also will be proposed to assist him in academic work as well as administrative work. Outlay recommended for primary education for the 7th Five Year Plan was Rs. 109 lakhs and we envisageincrease in the outlay to be proposed in eighth five year plan period for manifold increase in programmes as well as stargets to be assigned in this scheme during eighth five year plan period 1990-95. Modern learning materials and for proposed modernisation of education and buildings to accommodate new entrants in academic institutions as well as for newly proposed staff in administrative and academic side have to be given adequate provision. It is to introduced legislation to make education free and compulsory as per the directive principle of the Constitution. Increased attention to the development of Mahl language is also proposed.

II. Secondary Education

Modernisation and vocationalisation of Education are mainly in this zone of education of secondary level. We have to accommodate almost major portions of recommendations for vocationalisation of education by the expert groups of IDA are under We have also proposed to bifurcate the secondary this scheme. education from Primary education in vertical for which we have the proposal for a Deputy Director(Secondary Education) with required staff of academic and Administrative side to assist him to implement the programmes under secondary education. We have invited a senior faculty of NIEPA to prepare a report on vocationalisation of education in Lakshadweep. Accordingly a report was prepared after a series of deliberations and discussions with officials of this U.T. Administration and other agencies, teachers, parents and public men. The exercise was an attempt to implement the national policy on education and the programme of action approved by the Parliament in the contextual background of the island. The report recommended several vocational courses for giving employment as well as for diversifying the educational programmes. Detailed reports have been prepared for implementing vocationalisation programmes in Fishing and Coir processing. The reports include suggestions for curriculum, equipment, building requirement staff and staff training etc. The courses in 4 High School have started from the academic session of 1988-89. Introduction of vocationalisation of education in remaining schools during 8th Five Year Plam permods and by 1995 we hope of covering all high schools in the islands under vocationalisation of education in full swing.

Educational consultant of India Limited has been entrusted the task of preparing of a detailed project report on the designing of a vocational curriculam for Classes VIII, IX and X by the Department of Ocean Development, Govt. of India vide their latter DOD/56/IDA/7/87 dated March 1, 1988. EDUC has suggested for building to accommodate laboratories and workshop and equipments and books. Also we have to accommodate their suggestion to provide provision for necessary staff recommended by EDUCIL and other infrastructural facilities. The staff to be proposed under vocation are one Education Officer(Fisheries) and a few posts of Fisheries Teacher, Fisheries Instructor, Mechanical Instructor and other necessary additional staff both technical as well as non-technical and Ministerial for smooth implementation of the scheme. Outlay recommended for secondary education during WII Five Year Plan was R. 104.31 and we enwisage an increase in our proposed outlay for VIII Five Year Plan 1990-95 owing to multiflarious programmes to be implemented under this scheme during VIII Plan period. Staff strength have to be increased both in academic and administrative side to support the increased workload expected during eighth five year plan period. Several posts in seventh plan also be given provision alongwith newly proposed staff under the scheme. Non recurring expenditure towards buildings and other necessary equipments viz laboratory equipments, furniture books etc., are to be expected a considerable increase.

III. University and Higher Education

We have two Junior Colleges in this Union Territory. When we have to provide necessary facilities to the J.N.College, Kavaratti, which is to be shifted to Kadmat island as the Lakshadweep Administration has already decided, the M.G.College which is at its infant stage requires several basic amenities. Science stream have been introduced in M.G.College also during academic year 1987-88. We have to make provision for building for College and hostels both for M.G.College and for J.N.College buildings to be constructed at Kadmat for proposed shifting of J.N.College to Kadmat island from Kavaratti where it has been functioning. Financial allocation for 9th plan under this scheme was Rs.85.00 lakhs and we expect the increase of allocation for 8th Five Year Plan for the Scheme to provide provisions for the programmes to be carried out from previous five year plan period 1990-95. It is proposed to introduce vocational education at pre-degree level in consultation with concerned Universities.

IV. General Administrative Set Up:

Education sector has expanded to great extent during 7th plan period and to envisage further expansion of the sector owing to implementation of various programmes in second five year plan upto seventh five year plan period. The department has witnessed an unprecedent developments during past plan periods. Presently the Director being the head and he has been assisting by an Education Officer who has to look after both academic wing as well as the general administration of the department of education which is one of the crucial sectors of developmental in this U.T.of Lakshadweep.

.... /-

We have already had the proposal of one Deputy Director for administration during the 7th Plan period and proposal has to be carried out during 8th plan period also alongwith other proposals of necessary officers to run the entire programmes of education sector in the U.T. of Dakshadweep.

Statistical and planning machinery of the department has to be strengthened since the statistical and planning activities of the department has also increased in multifaceted manner alongwith the development of the sector during the course of plan period from second five year plan to 7th five year plan period. Hence we have created one statistical officer to man the statistical and planning wing during 8th plan period also other than the proposal of an Accounts Officer, Subject Experts for proposal Research wing who are to be organised orientation course for teachers and preparation of syllabus for the course and preparation of text books and other teaching aids and materials.

Academic wing also to be developed during the 8th plan period The imperative need to constitute an academic wing with necessary academic wing subject expert and one Education Officer to head the wing(SIERT). And also to make provision for other required men and materials for the wing.

We have to have fullfledged to procurement wing at Cochin by proposing necessary staff and other basic amenities.

Building for Directorate has to be given provision in 8th plan period. Now we have been finding it difficult to accommodate our presently available staff in the present directorate. We anticipate more officiers and staff during 8th plan hence we have to make sufficient provision for Directorate buildings.

V. Social (Adult) Education programme ;

Under this scheme we have to cover several centrally sponsored scheme in addition to National Adult Education Programme which was launched earlier in this U.T. National Literacy Mission has been launched recently by the Hon. Prime Minister of India, for this U.T. also the programme is being implementing with much vigour. At present we have only two male AEP Supervisor to supervise the Adult Education Programme. In the seventh plan terminal year of 1989-90 we propose Project Officer and two Assistant Project Officer with minimum ministerial staff. We have to continue all the programmes which we have been implementing in 7th plan period to 3th plan period also alongwith posts. We have the outlay of h.5.00 lakhs for 7th plan period and we envisage not much increase in outlay during 8th plan period. Our aim in this field is to eradicate illiteracy by 1991.

State Council for Education Research & Training (SCERT):

Quantitatively we have reached almost at the Zenith point in general education. Hence the main thrust in 8th period will be to consolidate this position and improve the quality of education for which we have formulated, a new scheme during 8th Plan. Under this scheme we intend to increase the qualification of teachers especially at primary levely renewal of curriculam upte 7th Standard, more teaching and learning materials are to be procured, remedial teaching will be continued for week and slow learners to bring them up into the level of other students and thereby we hope of reducing failures in Annual Examinations and the stagnation of students in the same class for two to three years. Common examination is also to be introduced in primary and secondary level all over the schools in islands.

As a part of improvement of quality of education Academic wing at Directorate will be strengthened under this scheme by proposing more supporting staff, setting up of literacy for reference and research purpose during 8th Five Year Plan period. We are also to put up District Centre for English at Kavaratti to improve the standard of English teaching in islands for which we have to provide building for accommodation and other ministerial staff.

On going and new scheme in 8th Five Year Plan are followed in the forthcoming pages with the proposed outlay for 1990-95 is Rs.720/74 lakes.

: 356 :

DRAFT EIGHT FIVE YEAR PCAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

SECTOR: EDUCATION

S1. Name of the Scheme	199 6-91 appro- ved outlay	1991-92	1992-93	1993– <u>'</u> 1994	1994 - 1995	Potel
1. Primary Education	49.37	17.07	17.36	18.17	18.81	120.78
2. Secondary Education	15.28	.25 . 83	27.32	29,07	30.76	128.26
3. Vocation Education	14.97	17.96	17.55	17.84	18.20	85.62
4. University and Higher Education	16.84	35.80	18.17	° ° 37.57	44.83	153.21
5. General Administrative Set up	8.46	31.9 8	27–27	24.48	20.72	112.91
6. Social Adult Education	2.50	3.28	3.54	3.78	4.12	17,22
7. Setting up of the State Council for Education Research and Training (SCERT)	15.03	18.54	21.37	23.49	24.31	102.71
Total	122.45	149.56	132.58	154.40	161.75	720.74

.../-

0

DRAFT EIGHT FIVE YEAR PLAN 1990 - 95 UNION TERRITORY OF LAKSHADWEEP

Sector: EDUCATION Scheme No.1

- 1. Name of Scheme: Primary Education (RMNP)
- 2. Objectives of the Five Year plan 1990-95:

Qualitative improvement is mainly envisaged in this scheme. With some expansion both Pre-primary and Primary Education come under this scheme. The enrolment target during 7th plan period will be over achieved. However for the increased enrolment during 7th Year Plan we will have to make provision for adding to the existing facilities. Teachers will have to be appointed during the Plan for the anticipated additional enrolment. The enrolment during 1985-90 is shown below:

1985-86	9852
1986-87	10435
198 7- 88	10407
1988-89	10717

At present we have 19 Junior Basic Schools in islands. Eventhough more primary schools are not contemplated, the present ones will require additional class rooms for this additional enrolment.

Inspection and supervision system has to be improved for quality improvement for which the infrastructure has to be strengthened with additional supervising staff. The programme of Inservice Training for teachers will be continued. Provision has to be made for nor teaching aids, especially audio-visual aids and improved learning materials.

- 3. Proposed outlay for 1990-95 : R.120.78 lakhs
- 4. Target and achievement during 1985-90

. . . /--

35^E8 **-

					,	-							
Λ .	Fhysical .	198 T	5 - 8 A	6198 T	6-87 A	7198 T	7-88 A	198 T	88 - 88 A	9198 T	9-90 A	Total achieve nent ar cipated	ıti-
a)	Primary School Teacher(1200-2040	30		30		30	-	30		30	30	30	
b)	Needle Teacher (1200-2040)	1			1	1	1	1	1	1	1	1	
c)	Dance-cum-Music Teacher(Folk) (950-1200)	5	5	5	5	5	5	5	5	5	5	5	
d)	Nursery Trained Teacher (1200-2040)	3	_	9	_	9		9		9	9	9	
e)	Ayah (750-940)	1	****	3	_	3		3	_	3	3	3	
	Language Teacher (Mal.)(1400-2600)	2		4		6	-	6	6 000	6	6	6	
g)	Physical Edn. Teacher(1400-2600) -		1	_	3	-	3	_	3	3	3	
h)	Graduate Trained Teacher(English Medium) (1400-2600)	-	_			27	_	27	_	27	27	27	
i)	Arabic Teacher (ቒ400-2600)	2	_	5	~	16	3	16	7	16	8	8	
j)	Cooks (750-940)	5	*	12		14	12	14	12	14	14	14	
k)	Asst.Edn.Officer (1640-2600)	:		1	_	4	_	4		4	2	2	
1)	Headmaster, J.B. School(1400-2600)		_	1	_	1	1	1	1	1	1	1	
m)	Merit scholar- ship	20	4	30	8	40	10	40		40	40	40	
n)	Inservice course	ے	3	2	3	2	2	2	3	3	3	14	
В.	Financial(R.in la	khs))										

1985-36 1986-87 1987-88 1988-89 1989-90 T A T A T A T A 16.00 16.50 15.0 16.69 23.0 30.43 30.02 30.02 45.0 45.0

C.	\mathbf{F}	ind	nc	ill

Items		1985 -8 6		1986-87		1987-88		8 8-89	1989-90		
T.	${f T}$	A	${f T}$	A	${f T}$	A	${f T}$	A	${f T}$	A	
a) Estt. b) Grant c)Build-		_	1.07 0,75	5.80 0.39		5.73 2.02	6.02 1.00	6.02 1.00	20.10 2.90	20.10	
ings	6,00	6.27	8.91	8.91	19.00	19.0¢	23.00	23.00	21.00	21.00	
Loan	-	-	****	-		-	-	-	-		
Other th Loan & build-	an										
ing	4.19	6.23	2.27	1.59	-	3.67	-		1.00	1.00	
Total	16 .00	16.31	15.00	16.69	23.00	30.43	30.02	30.02	45.00	45.00	

5. Programme and Target for 1990-95:

It is proposed to bifurcate primary education and secondary education for more effective management. Proposal of Deputy Director exclusively for looking after entire activities of academic and administration of Frimary education with supporting staff is continued in 8th Fiv: Year Plan. We had this proposal in our 7th plan period also. Pre-primary class is to be attached to primary schools in islands as we have one nursery school in each island and whole population in the age group 3-5 are not being covered by this system and it will be more economical also. We intend to give inservice courses for about 200 primary school teachers during 8th Five Year Plan 1990-95. Merit scholarship is to be continued as it goes very viable and useful one and the rate of incentive for children is to be raised at primary stage. Every year in each school especially at primary level number of divisions increasing and hence primary school teachers neded very much. We have the proposal of primary school teachers and nursery trained teachers during 8th plan period to cope up the present situation.

B. Target for 1990-95:

I. Physical .	1990-91	1991-92	1992-93	<u> 1993-94</u>	1994-9
Enrolment(Additional) Postcreated but to be filled up	300	3 50	450	500	5 50
 Music-cum-Dance Teacher(Folk) 	5	5	5	5	5
Post approved but to be created during 7th plan. 1. Nursery Trained Teacher	4	1	4	4	4
2. Language Teacher(Mal.) 8 (Hindi) 3. Graduate Trained Teacher	4	4	4	4	4
(For English Medium)	10	10	10	10	10
4. Asst. Education Officer	2	2	2	2	2

: 3601:

		• 200.				
	litional post proposed	90-91	91-92	92-93	93-94	94-95
	Deputy Director-Primary Education	1	1	1	1	1
-	Stenographer U.D.Clerk	1	1 4	1 4	1 4	1
	L.D.Clerk Group D	5 1	5 1	5 1	5 1	5 1
	Primary School Teacher Junior Arabic Teacher	20	20	20	20	20
	(for Primary schools) Construction of Class room	4 ms 8	6 1	6 1	6 1	5 1
-	Printing of instructional materials					
	Merit scholarship(Nos.)	50	56 4	7 5	7 5	75
12.	Thervice course Materials and supplies	· 4	(± 11)	4	4	4
	TA/DA/MP etc. Furniture & Office expens	es				
II.	Financial(Rs.in lakhs) (item wise)					
	st created but to be filled	i up				
1.	Music-cum-dance Teacher (Folk) 5 posts	0.84	0.90	0.95	1.00	1.06
	ne approved but not create	∋ġ : ~			· · · · · · · · · · · · · · · · · · ·	
	Nursery Trained Teacher (Rs.1200-2040) 4 posts		1.08	1.16	1.21	. 124
۷.	Language Teacher(Mal.& H) (1400-2600) 4 posts		1.09	1.13	1.17	1.24
3 "	Graduate Trained Teacher (1400-2600) 10 posts	3 - 82	2.73	2.83	2.94	3.10
4.	Asst.Education Officer (Academic)(1640-2900)					
	2 posts		0.64	0.67	0.69	0.72
	ditional posts proposed: Deputy Director(3000-4500))		·		
*	1 post Stenographer(1200-2740)	,	0.50	0.51	0.52	0.53
:	U.D.Clerk(1200-2040		0.23	0.23	0.24	0.24
	4 posts L.D.Clerk(950-1570)		0.92	0.94	0.96	0.98
	5 posts	6	0.84	0.85	0.87	0.88
	Group 'D' (\$50-947) 1 post	2 . 58	0.11	0.13	0.16	0.17
	Primary School Teacher (1200-2040)-20 posts	•	1.75	1.84	1.84	1.93
	Junior Arabic Teacter (1200-2040) 4 posts		1.40	1.45	1.45	1.45
	Construction of class rooms	40.00	2.00	2.05		2.15
9.	Printing charges of Instructional					
	Materials	0.50	0.50	0.60	0.60	0.65

	; 361 :				
10. Inservice Course 11. Merit scholarship 12. TA/DA/MR etc. 13. Furniture and other	2.00 0.13 0.10	2.00 0.20 0.10	2.00 0.25 0.10	2.00 0.25 0.10	2.00 0.30 0.10
office expenses	0.24	0.18	0.17	0.17	0.17
Total	49.37	16.27	16.51	16.27	17.85
6. Details of expenditure (M.in la	chs)			
A. Non-recurring 1. Construction of Class	40.00	2 00	2.05	2.10	2 15
Rooms 2. Printing charges of	40.00	2.00	2.05	2.10	2.15
instructional materials	0.50	0.50	0.60	0.60	0.65
3. Inservice courses4. Furniture and other	2.00	2.00	2.00	2.00	2.00
office expenses 5. Merit scholarship	0.2 5 0.13	0.18 0.20	0.17 0.25	0.17 0.25	0.17 0.30
Total	42.87	4.88	_5.07_	5.12	5.27
B. Recurring: Salary of staff: A. Continuing	_		-		-
B.Post created but to be					
filled up C. Posts proposed	3.82 2.58	0.90 11.29	0.95 11.34	$\frac{1.00}{12.05}$	1.06 12.48
7. Summary of expenditure (Rs.in la	khs) ,			
Year Estt. Grant	Capit Loan E	al Bullding	Other & buil	than loa	Total
. The see are are an end one and one are an end on the see			_ <u> </u>		No. of the 1999 hollow solver a
1990-91 6.50 2. 13	4	0.00	0,74		49.37
1994-92 12.19 2.20 1992-93 12.29 2.25	~	2.00	0.68		17.07
1992-93 12.29 2.25 1993-94 13.05 2.25	_	2.05 2.10	0.77		17.36
1994-95 13.54 2.30	-	2.15	0.77 0.82		18 .47 18 . 81
Total 57.57 11.13	- 4	8.30	3.78		120.78
مين سند سيد بيس بيس مين سيد دي سيد مين مين مين مين مين -					

^{8.} Foreign Exchange: Njl
9. Remarks: Continuing scheme with fresh proposals.

-:: 362 ::-

DRAFT EIGHT FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHALDWEEP

Sector: Education

Scheme No. 2

- 1. Name of the scheme : Secondary Education
- 2. Objectives of the Five Year Plan 1990-95:

Many modern methods were initiated in the education system of the islands. The schools tried to keep the traditions of the islands. The department of Education has been trying to provide the best of modern education without loosing sight of the traditional, moral and social values, the grasp all that was good in the new and yet to preserve the best of the old. As a result of concerted efforts of the Department of Education and speedy implementation of New Education Policy, the commendable achievements have made in secondary education.

Enrolment in Secondary level has been increasing tremendously. By the end of 7th Plan enrolment was crossed four thousand in High School classes in islands and we expect steady increase in 7th plan period also. Reduction in dropout at middle stage will increase the enrolment in Secondary level. Anticipated additional enrolment year-wise is mentioned in the Physical programme or 1990-95. Hence we have to envisage more facilities of school buildings to accommodate the increased student strength in secondary level and also additional teaching as well as non-teaching staff are required during 8th plan. Land is very scarce in Lakshadweep hence we intend to construct multi-storyyed buildings for schools.

We have got created the post of two Education Officers during terminal years of 7th Plan, the purpose of the creation is to conduct inspection and administration of education of two proposed zones at Amini and Kalpeni. We have to propose essential supporting staff, buildings and other infrastructural facilities for these zonal officers.

Since we proposed to upgrade the High School, Minicoy into Higher Secondary School additional posts, rooms for Laboraretory, Classes, Crafts, Library etc., will be required and the provision thereof is made during 8th Five Year Plan 1990-95.

- 3. Proposed Outlay for the Five Year Plan 1990-95: Rs.128.26 Lakhs
- 4. Target and achievement during 1985-90 year wise.

A. Physical:

	Item	_m 198	35 _₹ 86	5 1	986-87	7 1	98 7- 88	3 198	8 8 89	1 9 89	- 90
		1		T	IA	\mathbf{T}	A	\mathbf{T}	A	T	A
1.	Additional en-	160	200	190	240	200	260	220	300	300	400
2.	Headmaster,	100	200	100	240	200	200	220	500	300	400
	High School	1	1	1	1	1	1	1	1	1	1
3.	Drawing Teacher	1	1	1	1	1	1	1	1	1	1
4.	Education Office:	r -	_			-	***	-	-		-
5.	Subject Inspecto	r 3	_	3	_	3	_	3	_	3	-
6.	Graduate Trained Teacher	2	_	10	3	12	3	15	15	15	15
7.	Graduate Trained Teacher(Mala-	2		2		<i>A</i> .		5		5	5
	yalam)	3		J	_	4	-	2	-	5	3

.. /-

Ο.					3		3		А		5		5	5		
_			er(Hind	11)	3	_	3		4	-	5	_	ر	,		
9.			naster									0	9	9		
	(Hic	gh Sch	JOOT)		_	•	***	_				9	_	-		
			prarian	l	4	_	41	_	4	4		4		4		
-	Accor				9		9)	-	9		9	-	9	9		
12.	U.D.C	Clerk			1	-	11	-	1	-	1	-	1	1.		
13.	Folk	Dance	e Teach	er	-	_ 2	- 2:	1	6 2	- 2	- 2			- 2		
14.	Inser	rvice	course	:	2	2	22	1	2	2	2	2	2	2	•	
15.	Mate	rials	& Supp	lies												
16.	Bnile	dings														
רז	Ednand	~i ~ 1	16.86	~ %		ŢŢ.	Λ		${f T}$		Α	T	ı	A	T _	A
13 •	L THGH	o Jaleh STOT	. 16.06	16.0	6	13.00	12.	62	21.5	0 1	2.63	21.	00	21.00	32.90	32
	(KS• II	1 Taki	15)													9(
Ite	ms	Т	λ.	rp		7.	u.		h		m		<i>Y</i> .	${f T}$	Λ.	
			€.84	2 07		2 06	10 2	E) 113) 113	a	.	O	#1. E.O.	10 46	10	40
											• 50	۰.	30	10.40	10	40
В.	Grant	5.17	5.15	2.43		2.11	2.25		1.20	3	.50	3.	50	3.44	3.	44
C.	Capita	al														
	build.															
			9.25	8.00		8.06	8.00		8 ₋ 01	7	٥٥	7	00	10 00	10.	ΩO
		,,	,,-,	.,,		0.00	0,130		0.01	•	• 00	, •		10.00	, 1.0	. 00
Loa		***				-			-			-		-		
	er tha	an														
Loa																
bui.	lding	1.00	0.78	0.50		0.39	1.00		0.63	2	.00	2.	00	1.00	1.0	00
То	tal :	16.06	16.06	13.00	1	2.622	21.50	2	2.63	21	.00	21.	00	32.90	32.	.90
5	Progra	amme a	and tar	get f	or	1990	0-95	:								

A. Physical target:

8. Graduate Trained

Consolidation of achievements made during 7th plan is one of the targets during 8th Plan periods. Constitution of two educational zones at Amini and Kalpeniwith an Education Officer each to head the zones with minimum supporting staff will be provided during 8th plan to supervise and administer the education programmes under their respective zones. One post of accountant each is proposed for each High School since the yearly transaction in a school comes to Rs.35 lakhs. Inservice courses will be organised for secondary level teachers to boos and uptodate their skill and knowledge.

Building: An amount of R.32.32 lakes has been incurred for the construction of Class rooms during the 7th Five Year Plan period and still additional class rooms are required and completion of construction work also to be given provisions during 8th Five Year Plan.

:364 :

3. Targets for 1990-95 : [. Physical [tems :-	1990-91	1991-92	1992-93	1993-94	19949
1. Additional Enrolment(Nos.)	200	250	250	300	400
Posts created and filled.					
 Drawing teacher(1400-2600) Education Officer(2000-3500 Asst.High School Headmaster) 1 2	1 2	1 2	1 2	1 2
(1640-2900)	9	9	9	9	9
Posts approved but to be create 1. Graduate Asst. (1400-2000) 2. Graduate Trained Teacher	ed 12	12	12	12	12
(Malayalam(1400-2600) 3. Graduate Trained Teacher	4	4	4	4	4
(Hindi)(1400-2600) 4. Accountant(1350-2200)	4 9	4 9	4 9	4 9	4 9
5. L.D.Clerk(950-1500)	5	5	5	5	5
Additional postsproposed:-					
1. Graduate trained teacher (1400-2600)	8	12	12	12	12
2. Graduate Trained Teacher (1400-2600)(Mal)	2	2	2	2	2
3. Stenographers for Education Officer Amini & Kalpeni (1200-2040)	. 2	2	2	2	2
4. U.D.Clerk(for Zonal Educa-	,	•	A *		, _
tion Officer)(1200-2040) 5. L.D.Clerk(2 each for zonal	4	4	4	4	4
Education Officer) 6. Junior Librarian(1200-2040; 5 posts for remaining 5 High	4	4	4	4	4
Schools	5	. 5	5	5	5
7. Group 'D'(2 each for zonal Education Officer)	4	1	4	4	4
(a) Furniture for staff(b) Additional rooms for High schools to accommodate increased strength and divisions	3;	2	3	3	3
(c) Inserviced course for teachers	33	.3	3	3	3
<pre>II. Financial(Rs.in lakhs) item-wise</pre>					
Posts created but to be filled					•
 Drawing teacher 1 post (1400-2600) Education Officer(2 posts) 		0.26	0.27	0.27	0.25
(2000-3500)		0.77	0 .7 9	0.80	0.80
<pre>3. Asst.High School Headmaster (1649-2900) 9 posts</pre>		3.00	3.05	3.08	3.13
4. Graduate Asst.(1400-2600) 12 posts	2.40	3.20	3.25	3.31	3.38

.. /-

	: :365	•			d.
Posts approved but not created					
 Graduate Trained Teacher (Mal.) 4 posts(1400-2600) Graduate Trained Teacher(Hind 	I i)	1.11	1.17	1.22	1.26
4 posts (1400-2600)	11,	1.11	1.17	1.22	1.26
3. Accountant 9 posts (1350-2200 5. L.D.Clerk 5 posts(950-1500)	3.25	2.24 0.85	2.28 0.88	2.32 0.91	2.36 0.93
Additional posts proposed					
 Graduate Trained Teacher (1400-2600) 8 posts Graduate Trained Teacher (Mal. 	1	3.15	3. 95	4.60	5,65
(1400-2600) Total 2 posts	,	0.58	0.60	0.7 5	0.80
3. Stenographer(2 posts)(1200-2040)4. U.D.Clerk - 4 posts		0.46	0.48	0.51	0.54
(1200-2040)	4.23	0.85	0.90	0.95	1.00
5. L.D.Clerk 4 posts (950-1500)		0.70	0.73	0.75	0.80
6. Junior Librarian-5 posts (1200-2040)		1.15	1.20	1.25	1.30
7. Group D - 4 posts(750-940) (a) Furniture for staff (b) Additional rooms for schools	to	0.55 0.50	0.60 0.70	0.60	0.65
accommodate increased streng and divisions (c) Inservice courses for	jth	3.65	3.75	4.25	4.30
teachers (d) TA/MR/OE etc.	11.86 C).10	1.50 0.10	1.65 0.10	1.68 0.10	1.70 0.10
Total -	15.28	25.83	27.32	29.07	30.76
5. Details of expenditure(Rs. in	lakhs)		•		
A.Nom recurring :-					
Furniture for new office set up	C).20	0.50	0.50	0.50	0.50
Additional rooms for High Schools Inservice courses for teachers		3.65 1.60	3.75 1.65	4.25 1.68	4.32 1.70

Total

1.

. Recurring :-

1) Salary of staff

	Continuing staff		-	-	_	_
•	Posts created but to be filled	5.65	. 403	4.11	4.15	4.21
	Posts proposed	4.13	16.07	17.31	18.49	20.03

. Survi expenditure

Year	Estt. G	rant		Capital		
			Loan	Building	Other than loan and building	Total
.990 - 91	9.88	1.50		3.40	0,50	15.28
.991-92	20.08	1.60		3.65	0.50	25.83
.992-93	21.42	1.65	•	3.75	0.50	27. 32
1993-94	22.64	1.68	∽	4.25	0.50	29.07
1994-95	24.24	1.70		4.32	0.50	30.76
Potal	98.26	8.13		19,37	2,50	128.26

^{8.} Foreign Exchange : Nil

^{9.} Remarks: Continuing scheme with new proposals.

DRAFT EIGHT FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Sector: Education Scheme No.3

1. Name of the scheme: Introduction of Fisheries/Coir spinning as compulsory education at secondary level - Vocational Education.

2. Objective of the Five Year Plan 1990-95:

The spread of modern education has brought to the foreground other problems such as unemployment among local educated youth by the year 2000 A.D. the islands may have very serious problem in this regard. It will not be possible to provide employment for all these qualified persons in the islands. In additional there are school learners who are not familiar with traditional skills and are not sufficiently qualified for any government job. This situation makes unemployment among local youth very grave. To overcome this situation more thrust and importance are given to vocational education and more programmes of vocationalisation of education will have to be taken up during 8th Five Year Plan.

We have to accommodate almost major portions of recommendations for vocationalisation of education by the expert group of IDA under this scheme. NIEPA has prepared the report and it recommends several vocational courses. We have been implementing Fishing and Coir Processing as these two are more relevant in the contextual back ground of the islands. As per the report, we have to procure equipment, building staff and other materials for the implementation of these courses amon remaining 5 high schools during the 8th five year plan period alongwith the consolidation and retention of achievement made in the field of vocational education during 7th Five Year Plan years. One Education Officer Fisheries, a few posts of Fisheries teacher, Fisheries Instructors, Mechanical Instructors and other ministerial staff and necessary inffastructural facilities are to be made provision during 8th plan period.

Educational Consultants India Ltd., has been entrusted the task of preparing of vocational curriculam for class VIII, IX and X for Fisheries while Coir Board, Alleppey, Kerala has been entrusted the work of preparation of syllabus for coir processing. We have to make provision for procurement of books, laboratory, furniture and equipments and necessary staff and building.

3. Proposed outlay for the Five Year Plan 1990-95: Rs.85.62 lakhs

.. /-

. 368

. Target and achievement during 1985-89 yearwise :-

. Physical											
Items	1985			86 -87		37 - 88				39 - 90	Total
	T	A	T	A	T	<u>A</u>	<u>T</u>	\overline{V}	T	A	
n) Procurement of fishing boats o(Procurement of fishing accesso-			•••	-	3	•	3	-	3	3	3
ries) Procurement of Cha and other mater-	- arks	-		~	-		3 St	S,-	3	3	3
ials i) Procurement of willowing			-	-	-		10		10	10	10
machine) Procurement of coir spinning	-	-		-	1	-	1.	1	1	1	1
accessories	-		***		1		1	1	1	1	1
Fisheries instructors(1200-2040)Mechanical Instructors		<u></u>	-	~	4	 -	4	4	5	5	5
(1200-2040)	~,	-	-	-	4		4	4	5	5	5
ı) Boat driver .) Fishermen cum	-		277	-	4	-	4	4	5	5	5
Life Saviour :) Buildings	-	_			4 -	***	4	4	5	5 1	5 1
. Financial		-		-		-	2.10 2	.10	11.8	35 -	11.85
	35-86		1986			7-88	198		9 19	89 -9 0	
Abstracts T	P	7	\mathbf{T}	A	${f T}$	A	${f T}$	A		T	A
) Establishment -	-	•			-		2.10	2.10) 1	.1,85	11.85
) Grant - :) Capital	-	-	***	-	414	-	0.20	0.20) _	. -	
Buildings - Loan - Other than loan	-	-	- -	-	-	-	1,.00	-		2.00	2.00
& building -	-	•		-	-	-	3.70	3.70	0 1	2.00	12.00
Total • Programme and Targ	get f	For	- 1990	- - 95 :	-	مد	7.00	7.00	0 2	25.85	25.85

.. Physical Programme:

To consolidate the achievements made in the field of vocational ducation during the 7th Plan terminal years of 1988-89 and1989-90. Expansion of vocational education im other 5 High schools of Andrott, Calpeni, Kadmat, Kiltan and Chetlat during 8th plan with necessary echnical and non technical staff and all required equipments. We noticipate that the vocational education should be in fullswing in the early years of 8th five year plan. Provision has been made for required technical staff for both Fishing & Coir processing during eight plan.

÷ 369 ÷

а	Targets for 1990-95 :					
	Physical Items	1980-81	1 991 - 92	1 992 - 93	1993-94	1994-9
	sts created & filled up : Mechanical Instructor (4 posts- 1220-2040)	5	4	4	4	4
	Fisheries Instructor 4 posts (1200-2040) Coir Craft Instructor -	.	4	4	4	4
٠, ٠,	4 posts (\$200-2040)	4	4	·1	4	4
90	sts created but to be filled	up:				
	Coir Craft Instructor 2 posts (1200-2040)	2	2	2	* 2	*2
	Fisheries Instructor 6 posts (1200-2070)	6	6	6	б	б
	Lab /ttendant 3 posts (950-1500) Fisheries Teacher 2 posts	3	3	3	3	3
-1.	(1400-2600)	2	2	2	2	2
Ld	ditional posts proposed :					
	Coir Craft Instructor 4 post (1200-2040)	₫.	3	3	3	3
	Mechanical Instructor 5 post (1200-2010)	s 5	3	3	3	3
	Lab Attendant 3 posts (950-1500) Lady Vocational Instructor	3	3	3	3	3
1 92 •	(Home Science, Mother dare) 9 posts (950-1500)	4	Ġ.	6	8	9
	Fisheries Teacher 5 posts (1400-2600)	5	5	5	5	5
	U.D.Clerk 2 posts(1200-2040) Spinning ratt (No.of set)	2 10	2 12	2 14	2 14	$egin{array}{c} 2 \ 14 \end{array}$
8. 9.	Willowing machine (No.) Required accessories for coi processing	1	2	2	2	2
11 12 13	 Fishing equipment Workshop building Furniture/Books etc. Repair charges MR/TA/OE etc. 	1	2	2	. 2	2
II) Financial (B.in lakhs)		•			
Fo:	sts created & filled up. Mechanical instructor 5 post (1200-2040)	S	0.04	0: 07	0.00	4 (24
2.	Fisheries Instructor 5 posts		0.95	0.97	0.99	1.01
3.	(1200, 2040) Coir Craft Instructor 4 post		0.95	0.97	0.99	1.01
	(1200-2040) sts created but to be filled		0.95	0,97	0.99	1.01
,- 0	= " " " = " ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					

: 370 :

•	, , 0				
Posts approved but to be created	1990-91	1991-92	1992-93	1993-94	94- 9 5
(1200-2040)	1.10	0.48	0.49	0.50	0.51
Pisheries Instructor 5 posts (1200-2040)Lab Attendant 3 posts	1.30	1.44	1.47	1.50	1.53
(950-1500) Fisheries Teacher 5 posts	0.65	0.57	0.59	0.61	0.63
(1400-2600)	1.46	0.55	0.57	0.59	0.61
additional posts proposed:					
Coir Craft Instructor 3 posts (1200-2040) 1. Mechanical Instructor 3 posts	0.87	0.72	0.74	0.76	0.78
(1200-2040) Lab. Attendant3 posts	0.87	0.72	0.74	0.76	0 .7 8
(950-1500) Fisheries Teacher 4 posts	0.65	0.57	0.59	0.61	0.63
(1400-2600) i. Lady Vocational Instructor (Home Science, Mother care etc.	1.46	1.43	1.45	1.46	1.47
4 posts (1200-2040) . U.D.Clerk 2 posts(1200-2040) . Spinning ratt . Willowing machines	1.46 0.60 0.20 0.50	1.43 0.40 0.24 1.01	1.45 0.45 0.28 1.02	1.46 0.45 0.29 1.04	1.47 0.50 0.30 1.05
 Required accessories for coir processing Fashing equipments Workshop buildings Firniture/Books/Lab. 	1.20 1.00 1.00	1.25 1.10 2.10	1.25 1.15 2.15	1.30 1.15 2.20	1.30 1.17 2.25
equipments etc. 3. ML/TL/OE etc.	1.01	1.03 0.10	1.05 0.10	1.00 0.10	1.00 0.10
Total	14.97	17.06	17.55	17.84	18.20
. Details of expenditure(Rs. in la	akhs)				
Spinning rattWillowing machine	0.2 0	0.24 1.01	0.28 1.02	0.29 1.04	0.30 1.05
. Accessories for coir pcoressing	g 1.20	1.25	1.25	1.30	1.30
• Fishing equipments	1.00	1.10	1.15	1.15	1.17
. Workshop buildings	1.00	2.10	2.15	2.20	2.25
<pre>. Furniture/books/Lab equip- ments etc.</pre>	1.01	1.03	1.05	1.00	1.00
Total	4.91	6.73	6.90	6,98	7.07
		· · · · · · · · · · · · · · · · · · ·		-	

	Recurring: Salary of staff					
_ •	Dataly of Dools	1990-91	91-92	92-93	93-94	94-95
Δ.	Continuing staff	2.79	2.85	2.91	2.97	3.03
В.	Posts created but to be filled up	4.51				
□.	Posts proposed	5.55	7.48	7.74	7.89	8.10

7. Summary of expenditure (Rs. in Lakhs)

Mary de tre			S 14			
Year	Estt.	Grant	Loan	Capital Building	Other then loan and building	Total
1990-91	10.06	~	_	1.00	3.91	14.97
1991-92	10.33	-	***	2.10	1.63	17.06
199 2- 93	10.65	***	_	2.15	4.75	17.55
1993-84	10.86	_	983	2.20	4,78	17.04
1994-95	11.13			2.25	4.82	18.20
Total	53.03	-	g-r	9.70	22.89	85.62

[.] Foreign Exchange : Nil

a • • a

Remarks: This scheme has come into being from 1987-88 and there was no expenditure during 1987-88. Hence achievements against targets have been made in 1988 onwards.

: 372 :

DRAFT EIGHT FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Sector : , Education

Scheme No.4

- 1. Name of Scheme : University and Other Higher Education
- 2. Objectives of the Five Year Plan 1990.95:

Two Junior Colleges in the islands and its allied activities have come under this scheme. In the Pre-Degree level we have four groups of studies in both colleges of Mahatma Gandhi College, Andrott and Jawaharlal Nehru College, Kavaratti which is on the process of shifting from Kavaratti to Kadmat. Recently science stream is introduced in M.G.College, Andrott and we have appointed lecturers in science subjects and these posts are to be continued in 8th Five Year Flan also. Laboratory facilities and other necessary amenities have to be provided for M.G.College. Construction work of M.G.College and its hostel is not expected to complete in 7th Plan and therefore provision for construction is also to be made in 8th Five Year Plan period.

Building has to be provided for J.N.College which is to be shifted from Kavaratti to Kadmat during 8th Five Year Plan for which outlay has been proposed in 8th Five Year Plan as construction works may not be completed during seventh plan since the decision of shifting of J.N.College was taken by Lakshadweep Administration only in terminal years of Seventh Five Year Plan.

We have also intended to introduce vocational education in our two colleges at Pre-Degree level after obtaining necessary approval and relevant technical advice from University of Calicut to which our Junior colleges have been affiliated, during 8th Five Year Plan 1990-95.

Additional posts of Lecturers for science subjects and other ministerial staff are proposed in 8th Five Year Plan. Upgradation of any one of the Junior Colleges into degree level is under active consideration and we may expect by the year 1995, the academic situation in Junior colleges in islands be conducive for upgradation and present situation does not encourage since the number of winners in examinations at pre-degree level is very less when we think of apgradation. However we have made some provisions during the fagend years of 8th five year plan for the purpose of upgrading one of the Junior College in islands. An amount of Rs.93.63 lakhs has been made available for the construction of N.G.College building at Andrott. s.50 lakhs have been set apart for the shifting and construction of building for J.N.College which is being shifted to Kadmat island against the allocation of Rs.93.63 lakhs. Construction of M.G.College buildings and J.N.College buildings are to be completed during 8th Five Year Plan also.

1. Proposed outlay for the Five Year Plan 1990-95: Rs. 153.21 lakhs

.. /-

			•	3	73	\$.			
4 .	Target	and	achievement	during	198	5-90	2		

	1985-86		1986 -87		1987-88		1988-89		1989-90		Tota
	T	i.	T	A	T	A		, A	T	I_{λ}	2000
1. Junior Lecturer in			*					•			
Mathematics (1640-		•									
2900) 1 post	~~	_	_	_	1	1	1	1	1	1	1
2. Junior Lecturer in						•	_		-		-
Physics(1640-2900)											
1 post	-	_		-	1	1	1	1	2	2	2
3. Junior Lecturer in											
Botany(1640-290))											
1 post		-		-	1	1	11	1	1	1	1
4. Junior Lecturer in											
Zoology(1640-2900)	_		-		1	1	1	1	1	1	1
5. Junior Lecturer in											
Chemistry(16402900) —	-	-	-	1	1	1	1	2	2	2
6. Junior Lectuer in											
English(1640-2900)											
1 post	. –			***	1	1	1	1	1	1	1
7. Laboratory Attendan							_				
, <u> </u>	<u>-</u>		_	*7.7	3	3	3	3	3	3	3
8. Head Clerk(1350-220 1 post	0)				4					4	_
9. U.D.Clerk(1200-2040	`-		-		1	1	. 1	1	1	1	1
4 posts	,				1	1	1	4	4	4	4
10. Stenographer	_		** :*		1	1	1	1	1	1	1
(1200-2010) 1 post							1	1	1	1	4
11. Group 'D' (750-940)	_	_	•	_	_	Ma ./	1	1	1	1	1
1 post		~		_	1	1	1	1	1	1	1
12. Watchman (\$50-950)					1	Ι.	T	1	.1	1	1
1 post	_		_		1	1	1	1	1	1	1
13. Sportsboyx (750-940)					7	1	1	1.	.L.	.L
1 post	,	_			1	1	1	1	1	1	1
14. Librarian(1400-260	0)				,1.	4	7	1	1	1	1.
1 post	-			_	1	1	1	1	1	1	1
15. Library Assistant					_	•		-	-	-	1
(750-9.0) 1 post		••			1.	1	1	1	1	1	1
16. Cooks(750-940)								_		-	*
1post					4	4	4	4	4	4	4
18. Halpers for J.N.											-
College(750-940)											
4 posts			-			-		~	4	4	4
18. Helpers for M.G.											
College(750-940)			-								
4 posts		-			-1=	_	_	_	4	4	4
19. Gas Plant Operator											
for J.N.College											
(950–1500)	_	-	••						2	2	2
20. Gas Plant Operator	Eor										
M.G.Andrott											٠
(950–1500)	treed.	-		•	4. a			•••	2	2	2
21. Building for JN											,
College(Extension											+ 4
of Lab/class room etc.	1	1	1	1	4		_				
22. Building for M.G.	1	1	1	1	1	1	1	1	1	1	1
College Andrott											
(including cons-											
truction of											
Hostels)	1		1		1	1	1	1	1	1	1
1100000101	<u>.</u> .			-	ı	1.	1	T	1	1	1
3. Mutarials & Supplie Library books											

: 374

. Financial	1.	${f T}$	A	${f T}$	L	${f T}$	A	${f T}$	\mathbf{A}	
. Financia Abstract	L									
Items	198	35-86	198	36-87	198′	7-88	1988-8	3 9	1989-9	90
	J,	\mathbf{A}	${f T}$	A	T'	A	T I	T		A
)Estab- lishment			(0.68	2.00	1.04	3.98	3.98	9.00	9.00
) Grant	1.00	0.70	1.00	1.40	2.60	1.83	3.00	3.00	2.00	2.00
) Capital uilding 14	4.00	14.33	13.00	13.01	16.30	16.30	050.00	50.00	2 9.00	29.00
0.91)	-		_	-			-			
ther than oan & uilding	1.00	0.71	1.00	1.60	2.10	5. 15	3.02	3.02	2.00	2.00

. Programme and Target for 1990-95:

.. Physical Programme:

'otal

M.G.college Andrott which is at its infant stage requires several basic amenities. The buildings of college as well as both hostels for sen and women are to complete during the 8th Five Year Plan. Laboratory equipment and materials are to be procured. Additional lecturers posts for Science subjects are also to be proposed while provision for continuing staff and other programmes are to be given.

<u>16.00</u> **15.74 15.00 16.69 23.00 23.32 60.00 60.00 42.00 42.00**

We have also to provide necessary buildings and other facilities for J.N.College which is in the shifting process from Kavaratti to Kadmat as the Lakshadweep Administration has already decided. College mildings and hostel buildings at Kadmat are not expected to complete during Seventh Five Year Plan hence the provisions for buildings are to be provided alongwith provision for shifting activities.

1990-91

1991-92

1 .

3. Targets for 1990-95 :[. Physical

Posts created and filled

12. Group 'D'

1. Junior Lecturer in Mathe-					
matics 1 post	1	1	1	1	1
2. Junior Lectuer in Chemistry	1	1	1	1	1
3. Junior Lecturer in Botany	1	1	1	1	1
1. Junior lecturer in Zoology	1	1	1	1	1
5. Junior lecturer in Physics	1	1	1	1	1
5. Junior lecturer in English	1	1	1	1	1
7. Lab Attendan t s	. 3	3	3	3	3
B.U.D.Clerk	1	1	1	1	1
9. Watchman	1	1	1	1	1
10. Sports Boy	1	1	1	1	1
11. Cooks	4	4	.1	4	.1

1

.. /-

1

1922-93 1993-94

375 Post created but not filled 1 1 1 1. Head Clerk 1 1 1 1 1 1 1 2. Stenographer 1 1 1 1 1 3. Librarian 1 1 1 1 4. Library Asst. 1 Posts approved but to be created 1. Junior lecturer in Physics 1 1 1 1 1 2. Junior lecturer in Chemistry 1 1 1 4 4 4 3. Helpers for J.N.College 4 4. Helper for M.G.College 11 4 4 4 4 5. Gas plant operator for JNC 1 1 1 1 1 6. Gas Plant operator for MGC 1 1 1 1 1 Additional posts proposed 1. Cooks 4 each for JNC & MGC (750-940)8 8 8 8 8 2.4mardner 1 each for JNC & MGC3. L.D.Clerk for M.G.Collage 2 2 2 2 2 1 1 1 1 1 4. MR/TL/OE etc. 5. Inservice Course for " lecturers 1 1 1 Materials & Supplies/Lab Articles etc. 7. Provision for upgradation (items to be indentified later) 8. Building for M.G.C.& J.N.C. for hostels, hab of MGC etc. 9. Financial (%. in lakhs) Posts created and filled up & to be continued 1. Junior lecturer in Mathematics 1 post (1640-2900)0.35 Q.36 0.37 0,38 0.39 2. Jr.lecturer in Chemistry 1 post 0.35 0.35 0.37 0.38 0.393. in Botany " 0.35 0.36 0.370.38 0.39 4. #1 in Zoology " 0.35 0.36 0.37 0.38 0.39 5. 11 In Physics " 0.35 0.36 0.37 0.38 0.3911 in English " б. 0.35 0.360.37 0.38 0.39 7. Lab. Attendant 3 posts (1200-2040)0.67 0.68 0.70 0.71 0.69 8. U.D.Clerk 1 post(1200-2040)0.24 0.25 0.26 0.27 0.28 9. Watchman 1 post(750-940) 0.17 .0.16 0.15 0.15 0.18 10. Sports Boy 1 post (" 0.15 0.15 0.16 0.17 0.18 11. Cooks 4 post (") 0.50 0.61 0.64 0.72 0.68 12. Group 'D' 1 post (") 0.15 0.15 0.16 0.17 0.18 Posts created to be filled up Head Clerk(1350-2200) 1 post 0.26 0.28 0.29 0.30 0.32

0.22

0.14

0.23

0.26

0.15

Stenographer(1200-2040)

3. Librarian (1400~2600) 1 post 0.25

1 poșt

4. Library Asst. (750-940)

.. /-

0.24

0.27

0.16

0.25

0.28

0.17

0.26

0.29

0.18

376 Posts approved but to be created 1. Jr. Lecturer in Physics 1 post - (1640-2900) 0.35 0.36 0.37 0.38 0.39 2. Jr. lecturer in Chemistry 0.35 0.36 0.38 0.39 0.37 1 post 3. Helper for JNC 4 posts 0.72 (750-930)0.60 0.61 0.64 0.68 4. Helper for MGC - do -0.60 0.61 0.64 0.68 0.72 5. Gas plant operator for JNC 0.20 (950-1500) 1 post 0.19 0.21 0.22 0.18 6. Gas plant operator for KGC 1 post (950-1500) 0.18 0.19 0.20 0.21 0.22 Additional posts proposed: 1. Cooks (4 each for MGC & JNC) 750-940 1.14 1.15 1.12 1.13 2. Gardner 1 each for JUC&MGC (750-940)1.25 0.29 0.30 0.31 0.32 3. L.D.Clerk for MGC 1 post (950-1500)0.19 0.21 0.21 0.21 4. MR/TA/OE etc. 0.10 0.11 0.12 0.13 5. Inservice Course for 0.22 0.22 0.22 lecturers 0.20 0.21 6. Materials & Supplies/Lab articles/books 0.45 0.50 0.55 0.60 0.65 7. Provision for upgradation (items to be identified later) 18.00 24.00 &. Building for MG College/ 15.04 16.00 8.00 9.00 10.00 JNC 44.03 Total **1**5.00 18.17 37.57 16.84 6. Details of expenditure(Rs. in lakhs) A. Non reruiring 1. Inservice course for 0.10 0.21 0.21 0.22 0.22 lecturers 2. Materials & supplies/ BookspLab.articles etc. 0.60 0.65 0.45 0.50 0.55 3. Provision for upgradation 24.00 18.00 J6.00 4. Building for MGC/JMC 15.04 8.00 9.00 10.00 27.82 34.87 Total 15.59 26.71 8.76 B. Recurring :1. Salary of staff A. Continuing staff 4.29 4.27 4.414.15B. Posts created to be filled 0.87 1.00 1.06 0.92 0.96 1.66 C. Posts proposed 1.25 4.02 4.16 4.48 7. Summary of expenditure(Rs. in lakhs) Year Estt Grant Capital Other than loan Total Loar. building and building 0.10 0.45 1990-91 1.25 15.04 16.84 9.09 0.50 1991-92 0.21 15.80 ,6.00° 1992-93 9.41 0.21 0.55 4 18.17 8.00 9.75 0.22

9.00

10.00

68.04

18.60

24.65

44.75

37.57

44.83

153.21

0.22

9.96

39.46

1993-94

Total

1994-95

^{8.} Foreign Exchange : Nil

^{9.} Remarks : Wil

DRAFT EIGHT FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Social Education

Scheme No.5

- 1. Name of the Scheme (General Administrative set up.
- 2. Objectives of the Give Year Flan 1990-95:

Pducation in this Union Territory has been developed tremendously past five year plans of VI Five Year Flan and VII Five Year Plan puriods have witnessed an unpresedent growth in the education sector and also we envisage further expansion of the sector during eighth five year plan. Director of Education who is the head of the Dop riment is being assisted by one Education Officer who has manifold activities of academic as well as administrative to perform will have to support by administrative as well academic staff Though we have a long charished dream of decentralisation of this department for effective and smooth conduct of various educational plan programmes of improvement of quality of education and its expansion yet the dream could not be transformed into reality for wa of additional necessary staff. As we have falt that it is very essential to propose a post of Deputy Director to coordinate the different activities of the department of Education especially in administrative matters, the proposal of Deputy Director during Seventh plan will be continued in Eighth five year plan, the post to be created and filled up during early years of sighth Five Year plon.

Procurement cell, Cochin is looking ofter the procurement fortire requisites of the Department of Education, viz. books labor lary articles, teaching and learning materials, furniture and oth remaineds required by the Department from time to time. One possible of Education Officer in Group 'B' cadre has got created during 1900-0 for the procurement cell at Cochin. It is very necessary to strong them this call with some ministerial posts. Therefore, we propose contain very essential posts to strengthen the procurement cell, at Cochin during eight five year plan period.

The need to strengthen statistical and planning machinery of the expirtment is occurred during the early period of Seventh Five rear Pl a Itself. At present the entire statistical and planning activities are being performed by a single statistical Asst. and mony wary assential duestional statistical activities could not be taken up. One post of Statistical Officer to look after the entire statistical and planning work of the Department has got created during 89-90. As we felt it is very n cessory to propose a few posts in thi ling to assist the Statistical Officer for effective planning statistical work of the Department during Eight Pive Year Plen. Department of Education in this Union Territory grows faster, the volume of statistical and other planning works is also increasing alongwith whis growth of the department and hence to cope up the increased volume of this statistical and planning activities, it is very importative to strongthen the statistical wing with bore minimum posts during Eighth Five Year Plan.

3. Proposed outlay for the Five Year Plan 1990-95 : ks.70.91 lakhs

/-

*xxx

					xxx.						
4. Target				during	g 1985-	90 yea	rwise	7			
Items	Unit	1985-8		1986-87		988-88		.988-89			7000
	No. of posts	T	A T	r A	T	T ₃	T	A	T	Žs.	
A. Physic	cal			•			4				
1. Deput	EY										777
	ctor	1	- 1	-	1	7	- 1	. 1	1	1	1
2. Education Office		1	- 1		1		- 1	1	1	1	1
(Procu											1
3. Resear	rch As:		- 4	-	4		- 4	2	2	2	2
4. Accoun					1		1	1			
Offic 5. Stenog		1 r 1	- 1 - 1		1		. 1		1	1	1
6. Statis					1		T	1	1	1	1
Office	er	-	+		1.	-	. 1	1	1	1	1
7. Gfoup											
8. U.D.Cl		4	- 4		1	6 "	4		4	4	1
10. Subje		_		-	4		4	4	4	L. C.	4
exper		-		-	4		. 4	4	4	4	4.
11. Stati	stical										
Asst.C					1						
12. Jeep 13. Stati					1		. 1	-	1	1	1
Asst.	SCICIL	-	_	-					3	4	4
14. Junio			A CONTRACT						P.	4	- 2
vestiga		-		-	-	-	5	5	5	5	5
15, Purch											
Directo.							1	1			1
16. Asst.						17.7	1	-	-		1
Officer		-	_	-	-	-	1	1	-	_	1 4
17.Jeep w								P. Co			
Trailor 18. State			-	-	-	_	1	1	-	-	1
for Tr			2 2	2	2	2	2	2	2	2	10
19. Toilet	t fa-				-	-			2	2	10
cilit	ies fo										
schools			- 2	-	2	-	2	-	2	2	10
20. Buildi Direct											
21. Office			re.								
The Land					1006 07	10	77.00	100/			
		T	1.	Tr.	1986-87	198	37-88	1988	3-89	1989	-90
B. Financi	Lal	4.00	2.48	5.00	0.94	3.00	B. 08	8.05	8-05	14.8	5 26 6
C. Financi											5 80
Its.											1000
a) Estt. b) Grant		1.52	1 05	3.86	0.50	1.90	-	3.92	3.92	9.0	5 9451
c) Capital	2 -		1.85	0.50	0.50	0.50	-	1.25	1.25	0.2	0 0
Buildings		-			_			-		2 0	0 2.00
Loan		-	-	-	-		-			-	-
Other than					1						
and buil	dings	0.63	0.63	0.54	0.44	0.60	0.28	2.88	2.38.	3.0	0 3,00
:n-+n		1 00	2 10	2.0							
Tota	1	4.00	2.48	5.00	0.94	3.00	2.28	8.05	8.05	14.8	5 44 5

5. 1 carama and Target for 1990-95:

A. Physical Programme :

whole administrative requirements in terms of staff and materials of the Department of Education of this Union Territory have come under this scheme. A few officers posts of one Education Officer Procurement Subject Experts, two Research Issistant and one Statistical Officer have get created during the year 1988-8) of Seventh Five Year Plan have to be continued alongwith approved posts during Seventh Five Year Plan Present Directorate building has only get a few rooms and we find it very difficult to accommodate existing swaff and it would be more difficult and congested to accommodate newly created posts along with existing staff without further expansion of the Directorate building for which land is sufficiently availableattached to this present directorate building. Therefore, provision for Directorate building three storeyed one to be constructed in a phased manner is provided in the Eighth Five Year Plan. State Award for teachers is also to be continued as reward to the meritoriou to others.

B. Targers for 1990-95

1. Physical :					
Item	1990-91	1991-92	1992-93	1993-94	1994-
Posts created to be filled and					
continued.					
1. Senior Statistical Officer	1	1	1	1.	1
12. Mubject Expert	4	4	4	<i>A</i> 1.	.1.
3. Pesgarch Assistant	2	2	2	2	2
4. Education Officer Procuremen	nt 1	1	1	1	1
5. Stenographer	1	1	1	1	1
6. U.D.Clerk	1	1	1	1	1
/. L.D.Clerk	1	1	1	1	1
8. Superintendent Accountant	1	Ł.	1	1	1
9. Croco D	1	1	1	1	1
Porce approved but to be create	ed				
1. Deputy Director (Admin)	1	1	1	1 .	1
2. U.D.Clerk	ã	3	3	3	3
3. L.D.Clerk-Typist	4	4	4	1	\tilde{A}
4. Statistical Asst. in Major islands of Amini, Andrott,	-			1	
For ratti and Minicov 5. Or. Covestigators for 5 minor	4	4	4	٠ <u>ا</u>	4
islands		r-	r	r.	•.
6. Asst. Education Officer	5 1	5	5	5	1,
7. Group 'D' staff	1 6	1 6	1	1	1
	-	b	б	6	6
Additional posts and programmes	3				
1. Administrative Officer	1	1	1	1	1.
2 Statistical Investigator	1.	1	1	1	1
3. Dair an for Truck/Von	1	1	1.	1	1
4 TA/NE sto					
5. Store As rd for teachers					
(2 awards each for Secondary					
and Primary Teachers)	1	4	4	4	4
6. Building for Directorate(Lik	orary -	in the second			
Science adn. for Addl.staff)				
7. Procurement of Truck/		•			
Tempo van	1		200	_	

: 380;

II. Financial (Rs.in lakhs) (Ite Posts created and to be filled					
continued:		1991-92	1992-93	93-94	94-95
1. Senior Statistical Officer (2000-3500) 1 post		0.39	0.40	0.11	0.42
2. Subject Expert(2000-3500) (4 posts) }	1.53	1.54	1.55	1.56
3. Research Asst.(4640-2900) (0.63	0.64	0.65	0.66
4. Education Officer Procure- (ment (2000-3500) 1 post	} }	0.39	0.40	0.41	0.42
5. Stenographer(1200-2040) 1 post	1.50	0.23	0.24	0.25	0.26
6. Superintendent Accounts (1640-2900) 1 post (7. U.D.Clerk(1200-2040)	())	0.39	0.40	0.41	0.42
1 post	}	0.23	0.24	0.25	0.26
8. L.D.Clurk (950-1500) 1 post	S	D.19	0.20	0.21	0.22
9. Group 'D'(750-940) 1 post	}	0.15	0.16	0.17	0.18
Posts approved but to be create	ed				
1. Deputy Director(Admn)	Q X	0.57	0 50	0 50	0.60
(3000-4500) 1 post 2. U.D.Clerk(1200-2040) 3	X Ò	0.57 0.67	0.58 0.6 5		0.60 0.68
3. L.D.Clerk(950-1500) 4 4. Statistical Asst.for 4 major	Ž	0.72	0.73	0.73	0.75
islands(9500-2300) 4 (5. Asst.Education Officer-1 () }	1.01	1.02		1.05
(1640-2900) 6. Jr.Investigator for 5 minor)		0.31	0.32	0.33	0.34
islands(1200-2040) 5 (7. Group 'D' staff(750-940) 6	2.50	1.12 0.85	1.1 4 0.86	1.16 0.88	1.18 0.88
Additional proposal:					
1. Administrative Officer					
(2000-3500) 1 post 2. Statistival Investigator		0.39	0.40	0.41	0.42
(1640-2900) 1		0.39	0.40		0.42
3. Truck Driver(950-1500) 1		0.19	0.20		0.22
4. TA/DA/MR etc. 5. Furniture for staff Electron	ni C	0.20	0.20	0.20	0.20
Typewriter(to be purchased			•		
a phased manner)	1.25	1.25	1.30	1.30	1.30
State Awards for teachers (4 awards each year)	0.06	0.06	0.06	0.06	0.05
Building for Directorate 3 storeyed building(to be					
constructed in a phased manner)	1.00	20. 00	1 5. 00	12. 00	8 .00
8. Procurement of truck/tempo		•			
van and consumables (one vehicle)	2.50	0.20	0.25	0.25	0.30
Total	8.46	14.98	15.27	15.48	16.72
		31-98	27.27	24-48	20.72

.. /--

Total

6.	Details	of	expenditure(Rs.	in	lakhs)

\mathbf{A}	. Non-recurring:	,					
1.	Furniture/Electrocnic	Typewriter	1.25	1.25	1.30	1.3 0	1.30
2.	State Awards		0 :06	0.06	0.06	0.06	0.06
3.	Building		1.00	20.00	15.00	12.00	8.00

9.66

4. Procurement of Truck/Tempo					
Van and Consumables	2.50	0.20	0.25	0.25	0.30

4.81 21.51 16.61 13.61

B. Recurring:-

A. Salary of Staff: (a) Continuing Staff:

(b) Posts created but to be filled	1.50	4.05	4.14	4.25	4.32
Post prposed	2.15	6.42	6.52	6.64	6.74

7. Summary of Expenditure(Rs. in lakhs)

Year	Estt	Grant	J	Capit		
	ng grouphi na ha dheann a sheesha — A 1920 s.	and the second of the second o	Lo an O	Building	Other than loan and building	Total
1990-9	1 3.65	0.06	-	1.00	3.75	8.46
1991-9	2 10.47	0.06		50. 00	1.45	31.98
1992-9	3 10.66	Q .0 6	•••	15.00	1.55	27.27
199 3- 9	4 10.87	0.06	en.	12.00	1.55	24.48
1994-9	5 11.06	0.06	-	8.00	1.60	20.72
Total	46.71	0.30	-	56.00	9.90	172.91

^{8.} Foreign Exchange: Nil.

.... /-

^{9.} Remarks: Continuing Scheme with new programmes alongwith ongoing programmes.

: 382 :

DRAFT EIGHT FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Sector: Education

Scheme No.6

- 1. Name of the Scheme: Social Adult Education.
- 2. Objective of the Five Year Plan 1990-95:

National Adult Education Programme is being implemented in this Union Territory with vigorous programmes. Adult Literacy . has been increased to great extend and we are striding towards exadication of illiteracy among local Adults and our idea is to eradicate illiteracy by 1991 for which all out efforts are being taken by deriving certain programmes in view of achieving the goal. Several dentrally assisted schemes have come under this programme for which this Administration has no supplement with certain amenities and necessary facilities to run the schemes smoothly and successful implementation. We have to open about 120 Adult education Centres throughout Lakshadweep formely it was only 60 centres and required facilities of reading, writing and other modern visual aids, furniture etc, are to be provided to these increased numbers of centres while we have to immensely provide assistance to JSNs. NLM schemes was also launched in this U.T. when the schemes is flaged off by the Prime Minister of India in our country. At present 9 JSNs are functioning in the islands. Besides central assistance to this scheme we have to protide teaching and learning materials, provision for rent for accommodation of JSNs and additional honorarium for Preraks & Instructors as an incentive as they get a meagre remuneration when it compared to other honorary workers.

Entire Adult Education Programme: has been organising ent filed level with only two supervisors and we have to appoint one supervisor each in an island. More thrust is to be given to female adult education and their post literacy are to be given fill up.

One post of Assistant Director has been proposed during 1989-90 in 7th Plan with a bare minimum of ministerial staff are to be created and appointed during VIII Five Year Plan as we have no such branch officer to look after this programme at U.T. level and island level other than only two Social Education Organisers which have been come into being during early sixtees and there was no further expansion and all these numerous programmes have been handling with these two officials and it is very essential to propse a few additional ministerial and supervisory staff proposed in VII Five Year Plan to run all these programmes in this U.T. is to be continued in the Eighh Year Plan period also.

3.	Proposed c	outla	y for	the Fi	ve Ye	ear Pl	.an : 15	7.22			
4. Ā.	Target and		ieven 85-86		ing :		39 - ye: 3 7- 88		20	 89 -	0.0
47. a.	FHAPTCGT	-				· ••	the company of their extension property was a	88-8			 '
a.	Adult Education enrolment (NS)	T 800	A 900	900	A 950	T 1000	A) 1000	T 1000	A 1000		A 1200
b.	Spoken Hir centres(NS			30	30	30	30	· · · 30	30	30	30
c.	Teaching & learning aids(NS)		680	900	840	900	900	950	970	1050	1050
Po	sts propose	<u>d</u>									
	Asst.Direc 1 posts Accountant			v =	_				<u>-</u>	1	1
	1 post		-	-	-			-	-	1	1
a.	U.D.Clerk	_		 .		~ ~				1	1
4.	L.D.Clerk	_		ges.					_	1	1
:	Adult Education Supervisor 1 post	_		enski		-				1	1
В.	Financial(in lakhs		0.56	1.00	0.88	1.00	0.56	1.38	1.38	2.75	2.75
С.	Financial Items	Abst	ract	1985-86	96	5-87	8 7 88	88-8	39	89-90(Ant i)
a) b)	istablishm Grant		1 1 1 1 1 1 1 1 1 1			.·	-			1.60	
	Capital bu Loan her than lo			S erv		•		-		8 74	
	ildings	· + = - 4/0		0.56	(),8	3≀8	0.56	1.3	38	1.15	
	Total			0.56	0.8	}₽₹	0.56	1.3	38	2.75	

5. Programme and Target for 1990-95:

A) Physical Programme:

Recently Adult Literacy survey in Lakshadweep reveals that there are 9349 illiterates in the age group of 15.35 and 35 years and above. There are 2411 illiterates in the age group of 15.35 and 6938 in the age of 35 and above. Illiteracy among the age group of 15-35 has to be eradicated by 1991 and we have to enrol the illiterates in the age group off 35 and above in the Adult Educatio Centres in the islands during eighth five year plan period. Proposal for propering instructional materials for new literates to be developed

nother the context of Island situation and to be printed and supplied nong these Adult Education Centres in islands. Provision is made or the preparation of required instructional materials and other parning activities during VIII Five Year Plan. More facilities or Adult Education centres are to be given provision alongwith and oth readio visual items to be produced. Additional posts f 6 supervisors of one for each island and the existing rate of onerarium of Rs.500/- PM which is being paid to Adult Education upervisors from centrally sponsored scheme is very meagre as onditions prevail in islands, hence our proposal of paying Rs.500/- M from this scheme to them is also provided provision during eighth ive year plan. Necessary basic amenities are to be provided to the SNs from this scheme to supplement the centrally assisted NLMs for hich provision is also made during eighth five year plan. Furniture ooks and oth readio-visual aids are to be provided to the Adult ducation centres and JSNs also during this eighth plan period. Spoken Hindi centres are to be continued during VIII five year plan also to promote hindi among local islanders.

			•			
3,	Target for 1990-95 Items Unit	1990-91	91-92	92- 93	93-94	94-95
L a	Enrolment of illiterates				• .	<i>7</i> ,
	in the age group of 15-3	1000	10000	1000	1900	1000
2.	Enrolment of illiterates in the age group of 35	1400	1400	1400	1400	1400
	Spoken Hindi Centres "	3Q	30	30	30	30
4.	Development of instruc- tional materials(Books			· · · · · · · · · · · · · · · · · · ·		
	& other learning materials)	3000	3000	3500	3500	3500
5.	Producement of audio visual aids - No. of sets	3 £	.5	6	7	8
6.	Furniture/books/ No.of other teachings & central learning materials to be	rus 5 e	1 0	15	20	25
7.	Provision for rent "	red 70	80	90	100	120
Ро	sts approved but to be co	reated				
1.	Asst.Director No. of pos-	t 1	1	1 (1	1
2.	Accountant "	1	1	1.	1	1
3.	U.D.Clerk "	1	1	1	1	1
4.	L.D.Clerk ".	1	1	1	1	1
5.	Lady Adult Education					
	Supervisor(Honorarium @ Rs.500/-PM) "	2	2	2	2	2
6.	Honorarium @ Rs.200/ PM for 30 teachers of					
	spoken Hindi class	30	30	30	30	30

? 85 ° :

		3 985	8				
II	. Financial(Rs.in lakhs)	1990-9	1-	91 - 92	92-93	93-94	94-95
1.	Cost of Development of	. A					
2.	Instructional materials Cost of Audio visual aids	0.18	<u>:</u> :	0.20	0.21 0.15	0.22 0.18	0.23 0.21
3 _{.•,}	Books/teaching & learning	0.40			0.20		0.50
4.	materials for centres Provision for rent @ Rs.50	কিয়া বাল্য ∩•10	į Li	1 20 1 20		0.40	0,52
	The state of the s	.0.42		0.48	0.54	0,60	0.72
C:	sts approved but to be proved reated	12	1.5		•		
1.	Asst. Director	· · ሶ ፡ ፡ አተ		0 41	0.40	0.40	O #1
,	Accountant	0.41	4	0.41	0.42	0.42	0.53
	(Rs. 1350-2200) 1 post	0.24		0.24	0.25	0.25	0.25
	U.D.Clerk(1200-2040) " -	0.20	: •	0.20	0.21	0.21	0,22
5	L.D.Clerk(950-1500) " -	0.28		0.28	0.19	0.10	0.21
	Lady Adult Education = 3upervisor 2 posts		•				
	(hon.@Rs.500/- PM) Honorarium @ Rs.200/- PM.	0.05	4-3	0.05	0.05	0.05	0.05
	for 30 teachers of spoken		٠.	ec. N			
	Hindi class	0.72		0.72	0.72	0.72	0.72
8.	TA/DA/MR etc.	0.10			0.13	0.14	0.15
8,	Furniture & other office expenditure	0.25		1 30	0.30	0.31	0.31
·α.	-	0 6 2 5		J. JU.	V • 0 U	0.51	
₹•	Lumpsum provision for honorarium for superpisors	0.05		0.05	0.07	0.07	0.09
6.	Details of Expenditure						
Α.	Non Redurring :						,
1.	Cost of Development of Instructional materials	0.18		0.20	0.21	0.22	0.23
2.	Books/teaching & learding						
	materials	0.10		0.20	0.30	0.40	0.52
	Cost of Audio visual aids	0.10		0.13	0.15	0.18	0.21
4 •	Provision for rent	0.42		C•48	0.54	0.60	0.72
5.	Furniture & other office expenditure.	0.25		0.30	0.30	0,31	0.31
	Total	1.05		1.31	1.50	1.71	1.99
	4						

;386;

В.	Recurring:	
----	------------	--

Ĩ.	Salary	Ωf	staff	***		-			_
----	--------	----	-------	-----	--	---	--	--	---

- A. Continuing staff
- B. Posts created but to be filled - -
- C. Posts proposed including honarary staff I.45 I.97 2.04 2.05 2.13
- 7. Summary of expenditure (Rs. inlakhs)

Year	Estt	Grant	Loan	Capital Building	l Other than and building	
1990-91	I.45	0.42	-		063	2,50
1991-92	I.97	0,48		_	0.83	3,28
1992.93	2.04	0.54	_	•	. 0,96	3.54
¹ 993.94	2.05	0.60	-	prog	I.I3	3 .7 8
1994.95	2.13	0.72	-	-	2.27	4.I2
Total	9.64	2.76	-		4.82	17.22

^{8.} Foreign Exchange : Nil

^{9.} Remarks

[;] Continuing scheme with new proposals to step up Adult Education programme in the Islands to achieve the goal of eradication of illiteracy.

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 UNION TERRITORY OF LAKSHADWEEP

Sector: Education

Scheme No.7

- 1. Name of the scheme: Setting up of State Council for Education, Research and Training.
- 2. Objectives of the Five Year Plan 1990-95:

Quantitatively the Education in Lakshadweep has reached almost at the zenith point. Our main thrust in Eighth Five Year Plan will be to improve quality of education among the local studen caravan of Lakshadweep where quality of education is very low as they come under the ethnic scheduled tribe community and their parents not only uneducated but many of them are illiterates. a result of this substancerd especially in the subjects of English, Mathematics and science percentage of pass in SSLC examinations in above subjects comes to about less than 20%. The repercussion of this failure and repeated stagnation for two to three years and more in a same class lead to unnecessary expenditure to the government exchequer in the means of materials and human Resources a quality of Education still among local students is in low standard. To overcome this traumatic situation various remedial measures are being derived during eighth five year plan by establishing state Council for Education, Research and Training for this Union Territor of Lakshadweep with aim to improve the quality of education in Lakshadweep. The main functions of GCERT are (1) Development of curriculam, Instructional materials Teacher training packages etc. (2) Organisation of orientation programmes to teachers (3 € Proper academic supervision and guidance. Provision for minimum staff materials and building to be constructed in a phased manner is given during Eighth Five Year Flan. A library under SCERT is also to be made provision during this plan period as a library with required reference books is very asential for curriculam renewal and preparing materials for teacher training etc.

Finistry of Human Resources Development is proposed to set up District Centre for English (DCE) at Lakshadweep through Central Institute of English and other Foreign Language Hyderabad to improve English education by training the teachers teaching English in schools in islands. The Department of Education should expenditure and hence the proposal for building, ministerial staff atc., during eigeth five year plan is made.

One post of Deputy Director is proposed to head the SCERT and a post of Educational Extension Officer to assist him in administration as well as in adademic side. Expansion of academic wing activities also come under this scheme. Four posts of subject Experts which have got created during 1988-89 under the scheme administrative set up will be posted in the SCERT. One post each of Subject Expert for the subjects of English, Maleyalam, Hindi, Arabic, Social Science, Basic Science and Nathematics is also proposed in eighth five year plan alongwith two posts each of Junior Research Assistant for those seven subjects their subject concerned atc. All above posts are proposed in a phased manner during eighth five year plan.

. Proposed outlay for the Five Year plan 1990-95 : Ms. 102.74

:388 :

4. Target and achievement during 1985-90 year wise is nil as this scheme is newly formulated during eighth five year plan.

A. Physical : Nil

B, Financial: Nil

C. Financial abstracts : Items

a) Establishment : Nil b) Grant : Nil

c) Capital

Bukldings : Nil
Loan : Nil

Other than loan and building : Nil

Total : Nil

5. Programme and Targut for 1990-95 :

A. Physical programme :

The main objective and role of this scheme is to improve quality of education in islands for which it is proposed to constitute the State Council for Education Research and Training for this Union Territory with minimum required staff. In addition to organise orientation courses for teachers and curriculam renewal etc the preparation of syallabus text books teachers hand book work books for students teacher training packages materials for diagnostic testing and remedial teaching and preparation of other materials as required from time to time for which provision is made during eighth five year plan in a phased manner. Buildings for SCERT and DCE are also proposed to be constructed in a phased manner during eighth five year plan period.

B. Targets for 1990-95

1. Physical

Items Additional proposed Uni	+ 1997_91	1991-92	92_93	93-94	94 -99
	Marie Computerações aproplas ya na capar	IDDI-DE	32-33	•	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -
 Deputy Director No. of p Educational Extension 	post 1	1	1	1	Ţ
Officer "	1	1	1	1	1
 Subject Experts(4 posts post each for Malaya 					
Hindi, Arabic, Science		4	4	4	4
A. Research Asst.(2 each f Malayalam, Arabic, Engl Hindi, Social Sciencem Basic science and Mathe	lish,		10		
matics 6. Statistical Assistant '	4 1 1	8	12 1	14	14 1
7. Junior Reserach Assts. (2 each 15 posts for Mal.Arabic, English, Hir Social Science, Basic	-	1	1 ,	1	1
Science and Maths)	4	8	12	14	16
7. Stenographer(2 post)	1	1	1	1	1
8. Librariab cum documenta Officer (1 post) "	ation 1	1	1	1	1

9. U.D.Clerk(2 post) " 10. L.D.Clerk (2 post) " 11. Library Assistant(2 posts) 12. L.D.Typiest(2 posts) 13. Group 'S' (2 post) 14. Photocopier(2 sets) with	2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2
consumable 15. Duplicator(3 sets) 16. Over Head Projector(2 Nos) 17. Buildings(to be constructed)		- 	- -	- - 1	- - 1
in a phased manner) 18. Inservice course for	1	1	1	1	1
teachers 19. Procurement of materials	21	21	21	21	21
20. Furniture/Typewriter and other assets					
21. U.D.C.for DCE(1 post) 22. EDC for DCE (1 post) 23. Group D for DCL (1 post) 24. Furniture and other assets for DCE	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1
-25. Building for D.C.E.					
(II) Financial (Rs. in lakha)					
Post proposed					
 Deputy Director(1 post) (Rs.8000-4500) Educational Extension Officer(1 post) 	0.46	0.47	0.48	0.49	0. 50
(Rs. 2000-3500)	0.38	0. 39	0.40	0.41	0.42
3. Subject Expert (4 post) (8.2000-3500)	0.75	0.78	0.80	0.80	0.85
4. Research Officer(14 post) (8.1640-2900)	1.04	2.10	3.13	3.65	3.67
5. Research Assistant Rs.1400-2600	1.00	2.01	3.03	3.54	3.56
6. Statistical /sst. Rs.1400-2300	0) 25	0.26	0.27	0.28	0.29
7. Stenograph r(1 post) (1200-2000)					
8. Librarian cum Documen-	0,18	0.27	0.40	0.29	0.30
tation Officer(1 post) Rs.1640-2940	0.26	0.27	0.28	0.29	0.30
9. U.D.Clerk(2 post) (Rs.1200-2040)	0.36	0.50	0.55	0.55	0.60
10. L.D.Clerk(% post) (8.950-1500)	0.30	0.36	0.38	0.38	0.38
11. L.D.Typist (2 post) Rs.950+1500	0.30	0.36	0.38	0.38	0.38
12. Library Assistant 2 post R.750-940	0.27	0.28	n 2a	0.30	0 31
13. Group D(2 posts) Rs.750-940	0.27			0.20	
14. U.D.C.for DCE(1 post)	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	· LO	0.20	0.20	0.20
Rs. 1200-2040	0.18	0.18	0.20	0.20	0.20

		: 390 :				
	L.D.Cfor DCE(1 post) Rs.950-1500 Crewn D.for OCE 1 post	0.15	0.15	0.15	0.16	0.16
	Group D for DCE 1 post Rs.750-940	0.13	0.09	0.10	0.10	0.10
.7.	Photocopier with consumable for SCERT	0 .7 0	0.10	0.10	0.11	0.12
.8.	Duplicator 2 sets for SCURT	• • •			0.13	
.9 •	Overhead Projector (2 sets)	-		0.12	0.13	0.15
0.	Building for SCERT to be constructed in a phased manner	1,10	120	1.50	2.00	2.50
21.	Inservice course for					
	teachers		6.35		6.45	
	Stationary	0.86	110	1.10	1.20	1.25
23.	Furniture for stalf Typewriter and other assets for SCERT	0.75	0.10	0.15	0.10	
24.	Lumpsum for L.S.for remedial teaching	0.40	0.46	0.48	0.51	0.55
25.	TA/DA/MR etc.	0.10	0.10	0.10	0.12	0.15
26.	Building for DCE(to be constructed in phased manner)	0.40	ഗ∙50	0.50	0.55	0.60
	Total	15,03	18.54	21.37	23.49	24.31
5	Details of Expenditure Rs.:	in lakhs)			
•	•	1990 - 91		92-93	93-94	94-95
1.] Si 2 1.]	Non Recurring Photocopier with con- umables Duplicator(3 sets) Overhead projector Building for SCERT Inservice course	0.70 - 1.10 4.43	0.10 - 1.20 6.35	0.10 0.12 - 1.50 6.40	0.11 0.13 0.30 2.00 6.45	0.15 0.30.
5. 1	Procurement of stationer- ies	J . 86	11.10	1.10	1.20	1.25
7.	Furniture for SCER'T	0.75	(0.10	0.15	0.10	<u></u>
	Lumpsum for remedial teaching	0.40	(0.45	0.48	0.51	0.55
). 1	Building DCE	0.40	0.50	0.50	0.55	0.60
	Total	8.64	9.80	10.35	11.35	11.98
			•			

/-

• •

÷

: 391:

- B. Recurring
- 1. Salary of staff
- (A) Continuing
- (B) Posts created but to be filled
- (C) Posts proposed

6.39 8.74 11.02 12.14 12.34

7. Summary of expenditure (Rs.in lakhs)

Year	Estt	Grant	C Loan	apital Building	other than loan and building	Tota]
1990-91	6.39	4.43		1.50	2.71	15.03
1991-92	8.74	6.80	-	1.70	1.30	18.54
1992 <i>-</i> 93	11.02	6 .9 8	-	2.00	1.47	21.37
1993-94	12.14	6.96		2.55	1.84	23.49
1994-95	12.34	7.05		3.10	1.82	24.31
Total	50.63	32.12		10.85	9.14	102.74

^{8.} Foreign exchange: Nil

. . .

^{9.} Remarks :- This scheme is formulated during eighth five year plan as it is very essential to give thrust on quality of education in this U.T. hence target and achievements in respect of seventh five year plan for this scheme are nil.

DRAFT VILITH FIVE YEAR PLAN OUTLAY AT A GLANCE

Total No.of scheme

Sector : Sports & Youth Services

Name of the scheme	1990-91 (Approve outlay)		92-93	93- 94	94-95	Total
Sports & Youth Service	14.12	31.02	32.52	32 .24	-	142.54
Total	11.12	31.02	32.52	32.21	32.61	142 54

DRAFT VIII FIVE YEAR PLAN 1990-95

Sector: Sports & Youth Services (Department of Education)

Scheme No.1

- 1. Name of scheme: Sports & Youth Services
- 2. Objective of the VIII Five Year Plan:

The importance of participation in sports and physical training for good health-physical mental and emotional increase in productivity - both personal and National and also the social value of such-participation in sports as a beneficial avenue for the release of one surplus energy in a disciplined and constructive manner, is a universally accepted fact. The need for every citizen therefore to participate and enjoy games and recreational activities is recognised every where and the Govt.of India have made already a National Policy to promote physical training and posts and is striving to develop sports by various means directly and through States/UT Administrations. It is therefore necessary to promote and develop the sports infrastructure and personnel on a large scale and to inculcate sports and physical fitness concidences amongst the masses right from the tender ago, so that by their regular participation, the nation is made healthy, fit and strong. While rest of India has already created considerable moment in sports, Lakshadweep lags behind mainly because of its isolation of from the rest of India, the smalleness of the are and scattered geographycally position shortage of surface communication, secio-economic backwardness of the inhabitants(Scheduled Tribes) lac of sports tradition and bove all insufficient infrastructure.

During the VIII Five Year Plan, the Sports wing in the Directorate of Education which has been get up during the VII plan, has to play a great role for the integrated and belonged development of the Youth in which sports, games and physical training and allied activities play the most vital role in character building and alround development of personality, to prepare them for the highly competitive world of tomorrow. For this we have to catch from the young and nurture them by providing suitable infrastructure play facilities, trained personnel, motivation and monitoring incentives, etc.
Water Sports deserve more attention since land is scarce and at the same time vast lagoon with clear water is available in plenty. This has been identified by the Island Development Authority and recommended for giving more stress for promotion of water sports instead striving for land based infrastructure for sports. In order to promote physical training, sports, NCC, Bharet Scouts & Guides and develop the above, various programmes have been envisaged in VIII Five Year Plan and detailed at section 5 of this ie, programme and target for 1900-95.

3. Proposed outlay for the Five Year Plan 1900-95 : %.142.54 lakhs

№; 395 ; ... : : : 4. Targets & Achievements during 1985-90 yearwise.

A	_	P	h	1 7	S	i	۲,	2	1
L.7	•	Ţ.	ıι	У	\sim	_	$\overline{}$	۲,	1

Items	85-	86	86	-87	87-	-88	88-8	39	89-90	<u>)</u> .	not:	al
1. Sports	T	A	T	Ī.	T	Λ	T	i.	Ú.	<i>I</i> .	T	Ze
Organiser 2. Asst.Director	-		1	1	1	1	1 -	1 :	1	1	1	***
(Sports)	1	_	1		1	-	1	1	1	_	1	- .
 Care Taker Coaches Sports boy L.D.Clerk Scourts/Guides 	1 4 3 1	-	1 4 3 1	 	1 4 3 1	2 - 1	1 4 3 1	1 2 3 1	1 4 3 1	1 2 3 1	1 1 3 1	1 2 3 1
units 8, Regional Coach			-		3		5	-	5	_	5	terri
Centre 9. Regional Coach	1	1	1.	1	1	1	1	1	1	1	1	1
sub centre	2	2	2	2	3	3	3	3	3	3	3	3
10. Sports talent scholarship 11. Awards to spo			N. 10		3	• •	5		8		8	
men 12. Participation in Tourna-	7		1.	-	2		3	•••	4.	****	8	
ments	1	1	· 2	3	2	2	2	2	2	2	9	ò
13. Refresher courses	- <i>-</i>	•••	1	1	1		1	. •	1	27.00	4	1
14. Sumplies of sports goods	1	1	1	1	1.	1	1	1	1	1	5	5
15. Sports & Cul- festival	tural 1	1	1		1		1	•	1		5	2
16. Sports com- plexes	-	•-		-	,	***		1	1	1	1	1
17. Setting up of sports wing	f	_	1,	1				~.	- 1706		1	1.
18. ACC Units	-	-	·-		2		2	r ge	2	1	2	1

B. Minancial R. 81.10 Lakhs

C. Financial Abstra Items	et 85-86	86-87	87.88	88-89	89-90
a) Estt. b) Grant c≬ Capital	Nil 14.20 13.80	0.40 11.58 2.90	0.60 3.58 3.04	1.00 5.60 5.00	2.15 8.35 9.50
buildine loan	Nil	Nil	Nil	Nll	Nil
Other than loan & building	Nil	Nil	Nil	Nil	Hil
Total	28.00	14.88	7.22	11.00	20.00

0 0

- 5. Programm. & Target for 1990-95:
- A. Physical Programme (Briof write up)
- 1. The infrastructure for sports in quite inadequate in Lakshadweep. Since minimum infrastructure is the basic requirement for development of sports, it is proposed to include the following schemes towards infrastructure for sports.
- a) Laying water polo grounds in the lagoons at the race of 1 at all islands where lagoon is available.
- b) Construction of boat sheds and change rooms to all the 9 islands to keep the rowing boats, canoes, Kayaks, Surf boards, Yatches etc., and their accessories and as change rooms, office etc. of Coaches/Instructors.
- c) Procurement of all required sports goods and accessories for both land and water sports.
- d) Sports scholarship : As incentive to young sports persons who exhibit good standard in sports, sports scholarship are to be given till they complete their sports.
- e) Liverds: It is proposed to give Liverds in the form of cash and certificate of distinguished sports persons one who distinguishes in sports performance, sports organising, sports literature, sports coaching.
- f) Assistance to the Clubs: Assistance will be provided to the sports clubs duly set up and affliated to the island level sports council and U.T.Level Sports Council and functions as per rules of the council and functions as per rules of the council.
- g) For the organisation of sports and supervision of the sports clubs in the islands, it is proposed to appoint 3 sports organisers one each at Andrott, Amini and Minicoy. They will organise as many inter club, and inter office competitions every month.
- h) Coaching Camps: Coaching camps will be arranged island level U.T.level etc., in as many disciplines of sports as possible. The expenses of coaching shall be borne by the Sports Council/Department of Education.
- i) Arrangements will be made for Refresher courses for physical 'education personnel to get chance once in 3 years.
- j) To conduct Island Level championship meets as far as possible in all the sports including water sports which are popular and practised in the islands, every year.
- k) To conduct UP Level Championship in as many items deemed to be ancouraged. This U.T.Level meets shall be a regular annual feature, subject to favourable conditions and evailability of funds.
- 1) To select suitable sportsmen, coach up and send to mainland for participation in sports competitions, such as National Meet, Competitions sponsored by the school games, Federation of India Sports Authority of India, All India Rural Sports Meet conflucte by SAI ND NIS, All India civil service Competitions and other tournaments, Water sports competitions etc., as a regular annual feature subject to circumstances and funds.

- (m) To conduct game tour from one island to another island and from islands to Mainland for participating in exhibition matches etc., in deserving discipline of sports. In this scheme coaching at mainland also shall be there.
- n) Procurement and supply of sports goods and accessories to the Regional Joaching Centre, Sub centres, Sports clubs schools etc.
- o) Celebration of Independence day, Republic Day, and celebrations ordered by the Government of India from time to time.
- p) Implementation of the suitable schemes of 'Sports' Authority of India' for the development of sports.
- In order to carry out the above schemes, the present Administrative of sports is quite inadequate. There is only one LDI to attend all the ministerial vocase in the sports uing. The sports uing is to be attend thened with accountant, Stenographer, Spear Division Sterks, Group D staff also required. Sence provision for strengthening the Administration of the sports win fill be included.

Augmentation of NJC in colleges and High Schools. Out of the 9 high schools only 5 have got NJC units. I mong the two colleges only one of them possess NJC unit. It is proposed to start one SD Naval Unit AJC at M.F. Jollege Ardrott and one NJC JD Naval Unit each to High Behools of Kadmat, Kiltan and Chetlat. Bo far NJC could not be provided for girls. So during the VIII Five Tear Place it is proposed to set up army wing mJC units at the rate of one attached to the High Schools at Minicoy, Kalpeni, Kavaratti, Agatti and Ailtan.

Setting up of Administrative Unit for NUC: Till date the administration of the Lakshadweep NUC units are done by the 7 Kerala Naval 201, Arnakulam. The Dy.Director General NUC has stated the need for setting up of a deparate Administrative Unit exclusively for Bakshadweep and the Lakshadweep administration has agreed to in principle. for setting up of the unit land is to be produced, buildings constructed, required stail to be provided. Firing range to be constructed, vehicles furniture etc., to be provided.

Augmentation of Theret Scouts & Guides: There are 10 Scouts & Guides units. It is proposed to start more scouts and guides units attached to schools. One scout unit each to SB School, Minicoy, Kalpeni and Andrett and High Schools Minicoy, Kalpeni, andrett, gatti, Amini, Kadmat, Miltan and Chetlat. Weelve teachers are to be given training in scout & guides. The scouts & Guides are to be given uniforms and other equipments. During training days refrectments are also to be given. Camps also to be conducted. For all the above budget provision are made.

B. Target for 1990-95:

-: 398 :-:

1. Physical	1990-91	91-92	92-95	95-94	94-95
Fosts created but to be fil	led				
1. Asst.Director Sports (m.2000-3500)	1	1	1	1	1
2. Coach(Swimming) (%.1640-2900)	22	2	2	2	2
Posts approved but to be croated					
1. Sports Organisor (数・1400-2500)	3	3	3	5	3.
2. Coach(Swimming) (B.1640-2900)	2	3	シ	5	3
3. Coach (Rowing, Wind Surfing (M. 1640-2900) Keyaking & Canoeing	:2	2	2	2	2
4. Sports boy/Groundsmen B.750-940	3	3	3	3	3
5. L.D. Typist for Direct- orate B. 950-1500	1	1	1	1	1
Staff for NCC Meadquarters					
1. U.D.Clork 1200-2040	1	1	1	1	1
2. ID Typist 950-1500	1	1	1	1	1
3. Driver(Mf)950-1500 4. Peon R. 750-940	1	1	,	1	1
5. hasear E. 750-940	2	2		2	2
6. Sweepor R. 750-940	1	1	1	1	1
7. Chowkidar Rs. 750-940	1	i	i	i	i
8. Ship Redelling Mechanic					
M.1200-2040 9. Keepers (Security and	1	1	1	1	1
Maintenance of boats and its equipments) %.750-940	2	2	2	2	2
10. Motor boat crew 5.750-940	2	2	2	2	2
as per the existing nor in the Port Department Lebshedweep one motor has one driver and two Dascars.	ooat			•	
11. Spill over work on the Mini stadium at Kavarat	1 cti		••	E-MI	-
12. Laying waterpolo ground	ls				
in the lagoon of 9	2	2	2	2	2
island 13. Construction of boat shand change rooms at 9		<i>E.</i>	2	۷.	۷
island (0 5 Ars) 14. Furchase of land for boot sheds and charge	1	2	2	2	2
rooms at 9 island ($ ilde{ hinspace}$ 5 Λ rs)	1	2	2	2	2
15. Sports scholarship 16. Sports Ewards(one	10	20	30	30	30 .
each in a year)	1	1	1	1 .	1
					: .

Service Control of the Control of th

:					
17. Island Level Coaching can in football, volley ball, Athletics and Swimming for 50 persons each	76	3 5	3;	36	36
18. U.T.Lovel Coaching Camp in Football, volley ball, athletics & Swimming	n 4	4 :	4	4	4
19. Refresher course for physeducation personnel-TA/DA and Misc.expenditure	ical 1	1	1	1	1
 20. Island Level Inter club Championship competition on various sports including water sports 21. U.T. Level Championship competitions on various 	. 9	9	9	è	9
sports including water sports 22. Conduct of Interisland	11	1	1	1	1
game tour/mainLand tour	41	4	4	4	4
23. Produrement of sports goo and sccessories and supply to RUC, RUC, Schools etc.	d.E3 1	1	1	1	1
24. Celebration of independen day, Children's day, Repuday etc.		9	9	9	9
25. Procurement of water soor articles (lumpsum pro- vision is given)	ts 1	1	1	1	. 1
26. Astro turfing football ground at Kavaratti (after examining by experts)	1	1	1	1	1
II. Financial (R.in lakhs) 19	•	1991-92		93-94	94 - 95
Posts created but to be rille					
1. Asst.Director(Sports) 2000-3500 - 1 post	0.3 5	J.36	0.57	0.37	0.3 8
2. Coaches (Swimming) 2 post E.1640-2900	0.60	0.50	0.52	0.52	0.63
Bests approved but to be crea	ted				
1. Accountant - 1 post E: 1350-2200	0.24	0.24	0.25	0.25	0.26
2.UD Clerk-2 posta-1200-2040	0.44	0.44	0.45	0.45	0.46
3. Poon-1 post - %.750-940	0.13	0.13	0.14	0.14	0.15
Additional posts proposed					
1. dpomts Organisom-3 posts 1400-2600	0.70	0.70	o,70	0 .7 5	0.75
2. Oosch(Swimming) 3 posts B.1640-2900	0.90	0.90	0.95	0.95	1.00

: :

	•	•				
	Coaches (Rowing, Wing surfing, Keyaking & Canoeing) 2 posts (1640-2900)	0.50	0.60	0.40	0.65	0.65
	D Typist for Directorate post - 950-1500	0.15	0.15	0.15	0.16	0.17
	ports boy/Groundsmen 3 posts 50-940	0.40	0.40	0.40	0.41	0.41
8 te	.ff for NCC He ąde quarters					
5.	U.D. Jlerk - 1 post -Rs. 1200-204	40 0.1	6 0.16	0.15	0.18	0.19
7•	LD Typist-1 post - 950-1500	0.12	0.12	0.15	0.13	0.14
8.	Driver(MT) 1 post -950-1500	0.12	0.12	0.13	0.13	0.14
9•	Peon 1 post - 750-940	0.10	0.10	0.11	0.11	0.11
10.	Lascar 2 posts-1.750-940	0.20	0.20	0.22	0.22	0.24
11.	Sweeper 1 post-8.750-940	0.10	0.10	0.11	0.11	0.12
12.	Chowkidar-1 post S. 750-940	0.10	0.10	0.11	0.11	0.12
13.	Ship Modelling Mechanic 1 post-1200-2010	0.16	0.15	0.15	0.18	0.19
14.	Bont Keeper 2 posts %•750-940	0.20	0.20	0.20	0.22	0.24
15.	Motor boat crew-2 posts & 750-940	0.20	0.20	9. 34	0.22	0.24
16.	Spill over work of the Mini stadium et Kavaratti	2.00	••	***		
17.	Laying waterpolo grounds in the Lagoon	•••	9.0	11.38	11.83	11.80
18.	Construction of boat shed and change rooms attached	***	2.10	2.15	2.19	2.20
19.	Cost of land of bost shed	-	0.55	0.57	0.58	0.59
20.	Sports scholarship @B.50/- per month	0.05	0.05	0.05	0.05	0.05
21.	Sports Wards	0.05	0.05	0.05	0.05	0.05
22.	Island Level Coaching camp in Football, volleyball, Athleti and swimming for 30 persons	.cs	0.12	0.12	0.13	0.14
23 .	U.r.Level Coaching camp in football, valleyball, Athleti and swimming	.es 0.40	0.41	0.41	0.42	0.42
24.	Refresher course club Education Personnels	0.50	0.51	0.52	0.53	0.54
25.	Island Level Inter club competitions	0.40	0.17	0.13	0.19	0.10
26.	U.T.Level Championship competitions	1.00	2.00	2.0 ^g	2,10	2,10
	U.T.Level Championship competitions Conduct of inter island game tour/mainland tour		2.Jo 1.05			
27.	competitions Conduct of inter island	10.50	1.05	1 0,10	1.10	1.10

29. Setting up New NCC units and Guides unit(lumpsum provision	1)0.50	0.93	0.25	0.24	0.25
30. Celebration of Independence asy, Children's day, Republic day, stc.		1.05	1.10	1.10	1.10
31. Implementation of 3AI chemes	0.20	0.25	0.25	0.25	0.25
32. Lumpsum provision for water- sports articles in a phased		0 20	2 00	0 50	ס הס
manner	c.m.	2.00	2.00	2.50	2.50
55. TA/DA/MR etc.	-	0.06	0.05	0.07	0.07
34. astro Eurfing of Mootball (Around at Kaveratti) Mamining by expact (to be taken provision)	-	2.00	1.00		
35. Buildings for NCC Adminis- trative unit	1.00	1.00	1.00	1.00	1.00
35. Teken provision for pro- curement of Boats etc. for NCC administration Unit	·• 	1.00	1.00	1.00	1.00
6. Details of empenditure (Re.in le	ikhs)				
6. Details of expenditure (M. in le	ikhs)				
	2.00	-	_		
4. Nonesecurring : 1. Spill over work of mini		- 9.90	_ 11.∂8	 11.88	<u>-</u> 11.88
4. Won-recurring: 1. Spill over work of ministadium at Kavara ti 2. Daying waterpole ground		/2 1.5	_ 11.∂8 2.1∂		11.38
 Non-recurring: Spill over work of ministedium at kevara ti Baying waterpole ground In the Lagoon Construction of boat shed 	2.00				2.20 0.59
 Non-recurring: Spill over work of ministedium at kevara ti Daying waterpole ground in the Lagoon Construction of boat shed and change room 	2.00	2.10	₹.1 5	8.19	2 . 20
 Non-recurring: Spill over work of ministedium at kevara ti Daying waterpole ground In the Lagoon Construction of boat shed and change room Cost of hand of boat shed 	2.00	2.10 0.51	3.15 0.5″	2.19 0.58	2.20 0.59
 Non-recurring: Spill over work of ministedium at kavara ti Laying waterpole ground in the Lagoon Construction of boat shed and change room Cost of hand of boat shed Sports scholarship 	2.00	2.10 0.53 0.00	?•15 0•5" 0•15	2.19 0.58 0.15	2.20 0.59 0.15
 Non-recurring: Spill over work of ministedium at kavara ti Baying waterpole ground In the Lagoon Construction of boat shed and change room Cost of hand of boat shed Uports scholarship Sports Wards 	2.00 - 0.05 0.05	2.10 0.53 0.00 0.05	2.15 0.5" 0.15 0.05	8.19 0.58 0.15 0.05	2.20 0.59 0.15 0.05
 Non-recurring: Spill over work of ministedium at kavara ti Laying waterpole ground In the Lagoon Construction of boat shed and change room Cost of hand of boat shed Sports scholarship Sports Sards Taland Level coaching camp 	2.00 - 0.05 0.05 0.11	2.10 0.53 0.00 0.05 0.12	9.15 0.5" 0.15 0.05 0.12	8.19 0.58 0.15 0.05 0.13	2.20 0.59 0.15 0.05 0.14
 Non-recurring: Spill over work of ministedium at kavara ti Daying waterpole ground in the Lagoon Construction of boat shed and change room Cost of hand of boat shed Sports scholarship Sports Wards Taland Level coaching camp U.t.level coaching camp 	2.00 - 0.05 0.05 0.11 0.40	2.10 0.53 0.00 0.05 0.12 0.41	9.15 0.5" 0.15 0.05 0.12 0.11	8.19 0.58 0.15 0.05 0.13 0.42	2.20 0.59 0.15 0.05 0.14 0.42
4. Non-recurring: 1. Spill over work of ministedium at kevara ti 2. Daying waterpolo ground In the Lagoon 3. Construction of boat shed and change room 4. Cost of hand of boat shed 5. Sports Scholarship 6. Sports Sards 7. Taland Level coaching camp 8. U.t.level coaching camp 9. Detrother course for Pats 10. Island Level Tator club	2.00 	2.10 0.53 0.00 0.05 0.12 0.41 0.51	9.15 0.57 0.15 0.05 0.12 0.11	8.19 0.58 0.15 0.05 0.13 0.42 0.53	2.20 0.59 0.15 0.05 0.14 0.42 0.54

13. Procurement of sports goods and accessories	0.60	0.63	0.55	0.60	0.50
14. Setting up of New NCC Units and guides units	0.50	0.25	0.23	0.24	0.25
15- Jelebration of Independence day/Republic day/children's day etc.	0.73	1.05	1.10	1.10	1.10
16. Implementation of SAI scheme	0.20	0.25	0.25	0.30	0.30
17. Procurement of water sports art	-	2.00	2.00	2.50	2. 50
13. Astro turfing of Kavaratti ground(Taken provision)	rad	2.00	1.00		•••
19. Token provision for NCC Administrative unit	1.00	1.00	1.00	1.00	1.00
20. Taken provision for pro- curement of Boats etc. for NICdministrative Unit	r*	1.00	1.00	1.00	1.00
B. Recurring					
(i) Balary of staff					
(a) Continuing staff					
(b) Post created but to be filled up (c) Posts proposed		0.35 6.90	0.98 7.19	0.99 7.31	
Total A & B	31.34	31.02	52. 52	32.24	32.64

7. 5	ummary	ဝည္	джреис	liture
------	--------	-----	--------	--------

					and the same of the same of	-
Year	Østt.	Grant	Loan	Capital B uilding	Other than loan & buil	Total ding
1990-91 1991-92 1992-93 1993-94 1994-95	5.98 6.04 6.31 6.33 6.67	3.34 5.89 6.06 6.16 6.20		3.00 15.56 16.60 15.65 1 5 .67	1,80 3.53 5.55 4.10 4.10	14.12 31.02 32.52 32.24 32.64
Total	31.33	27.65		6.6.48	17.08	142.54

^{8.} Foreign exchange: Nil

• •:

^{9.} Remarks: Continuing scheme with new proposal for aquatic sports, the exotic sports decipline to be introduced in the islands during VIII Five Tear Plan period.

DRAFT VIII FIVE YEAR PLAN 1990-95

DEPARTMENT OF SOCIAL WELFARE & CULTURE

Sector :- Art and Culture

INTRODUCTION

The Art and Culture wing under social welfare in the administration in the year 1977. Since then various programmes have been initiated and implemented under this sector for the promotion and dissemination of the cultural heritage of this tribal region.

The programmes include purchase of books and periodicals News papers etc to the libraries, construction of library building in various islands organising cultural festivats in the island level and the UT level competetion in Folk Dances procurement of manuscipt photograph and Audio vesual representations of the historyand cukture of mlakshadweep.

The Library movement in lakshadweep is still in its developing stage there are 8 RRCL one each at Andrott, Kalpeni, Minicoy, Kiltan, Chellat, Kadmat Agatti and Amini and one Central Library at Kavaratti. The RRCL Kavaratti hase been merged with the Freedom Forty Central Library Lakshadweep. The RRCL at Bitra will continue as proposed in the 7th plan. It is proposed to expand the library services in lakshadweep by strengthening the implementation mechinery and services to fulfill the growing needs of the public in various islands, during 8th plan period (1990-95).

At present there is no saparate officer to look after the affaires of the Art and Culture sector in this Union Territory Also there is only one UD Clerk and Technicle Assistant under nonplan side to look after the administrative side of the sector. Hence a post of Cultural Officer in the Pay scale 2000-3500 is proposed along with one Accountant in the basic pay 1350-2200, one statistical Assistant 1400-2300, one UD clerk 1200-2040 and one LD typist is proposed. Also to look after the class IV necessaries of the libraries, bringing papers periodicals etc from ship/vayudoot etc one post each of helper to, librarians in all islands and two posts in central library (total 11 posts) is proposed from 1991-92 onwards, in a new scheme Direction and Administration.

Also in view of the expansion of library serives in lakshadweep expecially the central library (Freedom Forty) in kavaratti a supervision to overal functioning felt a necessity. Hence a post of Library Development Officer in the pay scale 1640-2990 is proposed.

In view of the real needs of the territoy a few more new schems and new posts are proposed in the 8th Five Year Plan for the further improvement of the sector Art and Cultume.

-:404:-

SECTOR : ARTS & CULTURE

DRAFT VIII FIVE YEAR PLAN 1990-95 NO. OF SCHEME - 6

•	110	OPOSED OUTLAY	AT A GLANCE			
Sl.No. Name of the Scheme	proposed cutlay for 1990-91	_	Proposed outlay for 1992-93	Proposed outlay for 1993-94	Proposed outlay for 1994-95	Total,
1 2	3	4	5	6	7	8
1. Expansion of Library Services	6.30	6.35	5.35	5•35	5•35	29.70
2. Dessemination & Interaction of culture	1.25	2 .7 5	2 .7 5	2 . 75	2.75	12.25
3. Documentation of Folk Arts and tradition	0 .7 5	1.00	1.00	1 . ÕÕ	1 . ÕÕ	4.7 5
4. Museum Cum Archival Repository	21.00	32.00	27.00	2.00	2.00	84.00
5. Aid to Voluntary Organisations	1.05	2.00	2.00	3.00	3.00	11.05
6. Research Project on Tribal culture of Lakshadweep.	_	0.25	0.25	0.50	0.50	1.50
7. Direction, Administration Training and Research		4.80	5 . 20	5.60	6,00	21.60
Total =	30.35 = = = = ====	3 9.15	44.55 = === = = =	20.20	20.60	154.85

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE AND CULTURE

Sector : Arts and Culture

Scheme No. 1

- 1. Name of the Scheme : Expansion of Library Services.
- 2. Objectives of the Five Year Plan 1990-95.

The Libraries established in the year 1958 have been making comparatively slow progress in the delivery of services for want of adequate resources, on the contrary, in the field of education this Union Territory has achieved considerable progress. This substantial increase in the literate population warrents corresponding increase in the facilities for continuation education being public libraries, it is imperative that the libraries are to be equiped with adequate resources and facilities for dessemination of knowledge in a better manner and wider scale.

The public libraries except that of Minicoy and Amini are not housed properly for want of suitable buildings are not able to satisfy the needs of the library. Therefore it is proposed to construct suitable buildings for the Reading Room Cum Libraries in the islands where lands are available.

In order to strengthen the Supervisory machinary it is proposed to continue the post of the Library development officer proposed to be created during the VII Five Year Flan.

The Central Library has been now declared as Freedom Forty Central Library, Lakshadweep and boused in Lakshadweep Bhavan and the services of the Library are utilized by the large number of readers. More books, periodicals and publications and other required equipments needed to improve the role of the library are added progressively. In view of the above expansion of services the following new posts are also proposed to be created during the plan period.

Asst. Librarian - (1400-2300) post 1
Classifier - (1350-2200) 1 post, Cateloger (1350-2200) 1 post.
and Group 'D' (750-940) 1 post.

3. Proposed outlay for the Five Year Planduring 1985-90 Rs.29.70 lakks A - Physical

Ttems Unit 1985-86 86-87 87-88 88-39 89-90 T A T A T A T A

 Construction of Central Library.

1 - 1 - 1 1 - -

2.	Library	Development	Officer	1		1	-	1	_	1	_	1	_
----	---------	-------------	---------	---	--	---	---	---	---	---	---	---	---

Financial (Rs.in lakhs) 16.70 \mathbb{B}_{ullet}

C. Financial Abstract

Items

a) Establishment	-	-	-	0.10	0.50
b) Grant	1.30	1.00	0.56	1.40	1.00
c) Capital Building loan	1.41	4.36	5•79	2.00	-
other than loan and Building					
Total.	2.71	5.36	6.35	3.50	1.50

Programme and Target for 1990-95

A. Physical Programme (Brief write up)

In order to strengthen the supervisory machinary it is proposed to continue the post of Library development officer proposed to be created during the VII plan period. In addition to them it is proposed to create the following new posts during the VIII Five Year Plan period. Asst. Librarian - 1 post, classifier | post, Catelouger 1 post Group 'D' 1 post.

B - Target for 1990-95

(i) Physical:

Items	Unit	19910-91	91 - 92	<u>92-93</u> .	93 - 94	<u>94-95</u>	-
1. hibrary Development (Officer(1 post) (1640-2900)		1	1	1	1	1	
2. Asst.Librarian (1400-2300) 1 post		1	1	1	1	1	
3. Classifier 1 post (1350-2200)		1	1	1	1	1	
4. Catelouger 1 post (1350-2200)		1	1	1	1	1	
5. Group 'D'		1	1	1	1	1	
6. Construction of RRCLs		2	2	2	2	2	
(II) Financial (Rs.in lakhs)	Rs. 29	9 <u>.75</u>					
Establishment							
1. Library development officer 1 post (1640-2900)		0. 50	0.50	0.50	0,50	0.50	
2. Asst.Librarian 1 post		0.40	0.40		0.40	0.40	
<pre>3. Classifier 1 post (1350-2200)</pre>		0.35	0.35	0.35	0.35	0.35	
4. Catelouger 1 post							
(1350 – 2200)		0.35	0.35	0.35	0.35	0.35	

5. Group 'D' 1 post (750-940)	0 •20	0,25	0.25	0.25	0•25
6. Construction of RRCl in islands	2.00	2,00	2.00	1.00	1.00
7. Furchase of books/ Periodicals office expenses	2.50	2.50	2.50	2.50	2.50
Total.	_6_30	<u>6.3</u> 5_	_ 6.35_	5 • <u>3</u> 5_	5 <u>.</u> 3 <u>5</u> _
6. Details of Expenditure A - Non Recurring					
1. Construction of buildings	2.00	2.00	2.00	1.00	1.00
2. Purchase of Library books etc.	2:,50	2 . 50	2.50	2.50	2.50
Total.	4.5 0	4.50	4.50	3. 50	3. 50
B - Recurring					
1. Salary of staff					
A. Continuing staff		- Ni	1 -		
B. Posts or eated but to be fil	lled	- Ni	1 -		
C. Posts proposed Potal (A+B)	1.80 6.30	1.85 6.35	1,85 6,35	1.85 5.35	1,85 5,35
7. Summary of Expenditure (I	Rs. in	lakhs)			
	====:	= = = =	= = = =	= = =	====
Year Matt. Grant_		Capita	.1		Total
Ī	Loan B	uilding		than lo buildin	
1990-91 1.80 2.50	_ :	2.00			6.30
1770-71 1.00				_	0.00
1991-92 1.85 2.50			•		6.35
	- 2	2.00			
1991-92 1.85 2.50	- 2 - 2	2.00 2.00	•	-	6.35
1991-92 1.85 2.50 1992-93 1.85 2.50 1993-94 1.85 2.50	- 6	2.00 2.00 1.00		- -	6.35 6.35 5.35
1991-92 1.85 2.50 1992-93 1.85 2.50	- 3 - 3 - 4 - 8	2.00 2.00 1.00 1.00 3.00	•	- - - - 2	6.35 6.35 5.35 5.35

9. Remarks - NII -

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Sector : Arts and Culture

Scheme No.2

- 1. Name of the Scheme: Dessemination & Interaction of Culture
- 2. Objectives of the Five Year Plan 1990-95.

Inter regional Cultural dialouge has been considered the most viable tool for promoting the much needed National Integration and mutual understanding among the citizen of a country. Due to the geographic disposition the tribal people of Lakshadweep do not get enough opportunities to know and learn about the valuable cultural heritage of the people living in other parts of India. Economic backgardness does not allow may islanders to go even to the nearest neighbouring states of Kerala, Karnataka and so on. It is therefore necessary for the poor backward people of Lakshadweep be provided with such opportunities by which they will come to know and understand about the culture of the people of our mother land. Similarly it would also be possible to exchange cultural troups with other parts of our country and thus promote and enrich the feeling of oneness among the guest and host states.

Selected cultural troups who can display the folk songs/folk dances and other cultural, traditional arts will be sent to other states of India. It is also possible to exchange cultural troups with other state of India and also with in the islands.

There is tendency of drifting more and more towards the Western Culture and as a result rich traditional cultural heritage are on the verge of extinction. Efforts are being made at National and regional levels to retain and revive the cultural heritage of the post handed over to the present generation by the ancestoors through ages. It is therefore proposed to conduct island level and U.T. level competition of cultural festival and to give awards to the winners in such cultural competitions.

Consequent on the transfer of some of the community development schemes to the department for inclussion under Afts and Culture and the programme to give honorarium to folk Dance Instructors at the rate of Rs. 150/- per month and supply of dress for Folk Dance Troups are also included in the scheme.

- 3. Proposed outlay for five year plan 1990-95 Rs. 12.25 lakhs
- 4. Target Achievements during 1985-90.

A. Physical:				~ (0.5		00.0		00	00
Items	Unit	85 T						88-8 T			
1. Island level cultural Pestival		9	9			9				9	
2. UT level cultaural Festival		1	1	1	1	1	1	1	1	1	1
3. Inter State Cultural Programme		1	1	1	1	1	1	***	-	-	-
B. Financial Rs. 8.77 lak	hs.										
C. Financial Abstract		,									
Items											
(a) Establishment				-		-Ŋi]		1940p alle 2-1			
(b) Grant		1.92	1.	,66	1	• 98	2	2.00	1	• 31	
(c) Capital											
Building					3 636466 6	Nil-		Eight v.m			
Loan				9 -0 edd 10		Nil-					
Other than loan and Building				Septemb	-	Nil-	ده وحدي مدمه باحديد با	V qua			
Total.		1.82		.66	<u>-</u> 1	•98		2,00	1.	31	-

- 5. Programme and target for 1090-95
- A. Physical Programme (Reief wirte up)

It is proposed to conduct island level and UT level cultural festival and to give primes and awards to the winners in such cultural competitions. Honorarium to folk dance instructors at the rate of Rs. 150/- per month and supply of uniforms to cultural troups also included in the scheme. It also proposes to exchange cultural troups to other parts of India and also within the islands.

- B. Target for 1990-95
- 1. Physical:

Items	== = = <u>Unit</u>	_1990-91_	<u>9</u> 1 <u></u> 92	_92-23_	23-94	_94-25_
1. Island level cu festi		9	9	9	9.	9
2. UT level cultur	al festival	1	1	1	1	1
3. Cultural exchan	ge programmes	1	1	1	1	· 1

3/........

(II) Financial (Rs. in lakhs) 12	•25			
1. Conducting Island level as UT level cultural competi- distribution of awards/pr	tions	0.75	0.75	0 .7 5	O• 7 5
2. Cultural exchange program	me 0.50	1.50	1.50	1.50	1.50
3. Hom. for folk sance instr	uctors0.20	0.25	0.25	0.25	0.25
4. Expenditure on dress/ refreshment and repaire charges to folk dance tro	ayo 0•05	0.25	0.25	0,25	0.25
Total.	1.25	2 <u>.</u> 75	2 <u>.</u> 75	2• <u>7</u> 5_	2.75 = =
6. Details of Expenditure (Rs	s. in lakh	s)			
A. Non-Recurring		·			
1. Conducting island level of UT Level cultural competi- distribution of awards and	tion/	0.75	0.75	0.75	0.75
prizes. 2. Cultural exchange program			1.50		
3. Hom. for folk dance instruc		•		-	
4. Expenditure on dress/	30011100020	V•L)	V•2,	0.27	0,2)
refreshment and repair charges to folk dance tro	ups 0.05	0.25	0.25	0.25	0.25
Total.	1.25_	<u>2.75</u>	<u>-2.7</u> 5_	<u> </u>	2 <u>.</u> 75
B. Recurring	province guid three	-Nil	جيد الماريس		
Total (A+B)	1.25		2.75	2.7	5_2.75
7. Summary of expenditure (Re	•	•			
	7 . = . = ,	•		. = .	m. t
Year Sott. Gront	Loan Bui		ital Other th and bui		Total
1990–91 – 1.25	50.0 ps	•	,		1.25
1991–92 – 2.75		-	***		2.75
1992-93 - 2.75		-			2.75
1993 - 94 9 2.75	****	-			2 .7 5
1994-95 2.75 _					2.75
Total - 12.25	س مس • سد سد سد سد س	•			12.25
					= =
8. Foreign Exchange			-Nil		
9. Remarks	-		Wil		

DRAFT VIII FIVE YEAR PLAN 1990-95

DEPARTMENT OF SOCIAL WELMARE & CO	
. It was the property of the contract of the c	

Sector : Arts and Oulture. Scheme No. 3

- 1. Name of the Scheme : Documentation of Folk Arts & Traditions.
- 2. Objectives of the Five Year Flam 1990-95

The Scheme envisages the preservation and conservation of cultural heritage of the people of Inkshadweep by producing documentation bibiliographies, publishing booklets on the subject. It also envisages the procurement of old manuscripts; rate books, of photographs and visual representation either through out right purchase or through copying to preserve them for use of writers researchers and for the enrichment of positivity. A few audio/vedio visual equipment will also be purchased for the purpose.

- 3. Proposed outlay for a Five Year Plan 1990-95 Rs. 4.75 lakhs
- 4. Target and Achievements during 1985-90.

A Physical

- 1. Procurement of Folk Arts and Tradition and culture items, preparation and publication of booklets, Bibilingraphy on Lakshadweep, purchase and preservare rare articles/ornaments books etc.
- B. Financial Rs. in lakhs 4.30
- C. Financial Abstract.

2,20
•
2,20

- 5. Programme and Target for 1990-95
- A). Physical Programme (brief write up).

3/....

The Scheme envisages the procurement of old manuscripts, rare books, photographs, ornaments, traditional items during the plan period.

- B. Target for 1990-95
- 1. Physical
- 1. Documentation of Folk Arts and Taraditions and culture, preparation and publication of booklets, Bibiliography on Lakshadweep purchase and preserve care articles/ornaments etc.

(II) Financial 1990-91 91-92 92-93 93-94 94-95 Documentation of Folk Arts and tradition and culture, preparation and publications of booklets, Bibiliography

of booklets, Bibilingraphy on Lakshadweep, purchase and preserve rate articles/ornaments, books etc.

, books etc.	0.75	1.00 1.00	1,00	1.00
		1.00 1.00		
	======			

- 6. Detailes of Expenditure.
 - 1. Non-Recurring
- 1. Documentation of Folk
 Arts and Traditions and
 culture preparation and
 publication of booklets
 Total.

0.75	1.00	1. 00	1,00	1.00
etc. 0.75	1.00		1.00	
V•17	1400	1.00	1.00	1 00

- B Recurring
- 7. Summary of Expenditure

Year	Estt.	Grant		Total		
		Ī	oan	Building	Capital Other than loan and building	
 1990 - 91	, and the same same same same same same same sam	0,75	Marin and Alvi			0,75
1)91 – 92	-	1.00			-	1.00
1992 – 93	-	-1.00	-	-	~	1.00
1993-94	man of the second of the secon	1.00	•		***	1.00
1994 - 95		- 1.00.		•••	anne .	1.00
Total		4.75	_ ,	400		4.75.
= = = = =	=====	=====	= = =	= = = = =	===;=====	======

----Nil----

8,	Foreign	Exchange	
----	---------	----------	--

9. Remarks ——Nil-

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL VELFARE & CULTURE

Sector : Arts and Culture

Scheme No. 4

- 1. Name of the Scheme : Museum Cum Archival Repository
- 2. Objectives of the Five Year Plan 1990-95

As the Union Territory of Lakshadweep was not having an archival Repository for the preservation of valuable records of historical objects and all other important information considered to be indespensible tools for references research and administration, it is absolutely essential to construct a suitable building for the above purpose. It was with this in view the scheme was proposed during the annual plan 88-89 during the VII plan period. The spill our work for fulfilling the objectives of the scheme will continue during VIII plan period.

For the proper implementation of the progress envisaged under the scheme necessary supporting staff and procurement of necessary articiles and records etc will be required. However only minimum required posts such as Record keeper 1 post, (750-940)Watchman Cum Sweeper (750-940) 1 post are proposed and the post of Aset, archivist (1600-2900) proposed to be created during the VIII plan will be continued during the VIII Five Year Plan period.

- 3. Proposed outlay for the Mivre Year Plan 1990-95 Rs. 84.00 lakhs.
- 4. Target and Achievement during 1985-90.

A Physical	/					
Items	Umit	1985-86	86 - 87	87-88	88-89	89-90
1. Asst.Archivist		1	1 –	1 -	1 _	1 -
8. Financial Rs. 2.38 (lakha)					• •	
C. Financial Abstract						
Items						
a)Establishment			0.20	0.20		
b)Gran t			0.30	0.30		
c)Capital building		0.80	_	-		•
Loan		_	1-		_	_
other than Loan &					,	
Building		₹ .	**			-
Tota.	And the second s	0.80 0	•50	0.50		Visit Co.
æ	=====			== ====:	= = = =	= = =

- 5. Programme and Target for 1990-95
- A) Physical Programme : (trief wirte up)

For the proper implementation of the programme only a minimum required posts such as one post of Record Keeper and one post of Watchman Cum Sweeper are proposed to be created during the VIII Five Year plan period. The post of Asst. Archivist proposed to be created during the VIII plan period will be continued during VIII plan period.

B - Targets for 1990-95

(1) Physical

Items	Unit	1990-91	91-92	2 92-93	93 -9 4	1_ <u>94-95</u>		
1. Asst.Archivist (1649-2900)	1 post	1	1	1	1	1		
2. Record Keeper								
(750 – 940)	1 post	1	1	1	1	1		
3. Watchman Cum Swoeper(750-940)	1 post	1	1	1	1	1		
4. Museum Cum Archival Repository		<u> </u>	_ 1_ =	======	_ 1_ =	1 = = =		
(II) Financial (Rs. in lakhs)								
1. Asst.Archivist	1 nost	0.30	0.30	0.30	0.30	0.30		
2. Record Reeper	1 post	0.10	0.20	0.20	0.20	0.50		
3. Matchman Cum Sweeper	1 post	0.10	0.20	0.20	٥ <u>.</u> 20	- 0.20		
4. Construction of Muse cum Archival Reposit (spil our work)		20,50	31.20	26,20	1.10	1.00		
5. OE binding etc for preservation			0.10	0.10	0,20		.	
Total.	=	21.00	3 <u>2</u> .00_	_2 <u>7.00</u> _	_2 <u>_</u> 00	2.00	==	
6. Details of Expenditu	re (Rs. in	lakhs)						
A. Non-Recurring								
1. Construction of Muse	um cum Arcl	nival Rer	ositor	'n				
(Spil our works)		Ž(0.50 3	1.20	26. 20	1.10	1.00		
2. OE. binding etc for preservation		-	0.10	0.10	0.20	0.20		
Total.		20.50 3	1.30	26.30	1.30	1.30		

3/.....

B - Recurring

1.	Salary	of staff							
Λ_ullet	Continu	ing staff		-		-Nil			
B•		eated but led	to be	-	dan amadan	-Nil	T Philip all the		
₫.	Posts p	roposed							
1.	Asst.Ar	chivist (1640 – 2900)	0.30	0.30	0.30	0.30	0.30	
2.	Record	keeper (7	50 – 940)	0.10	.0,20	0.30	0.20	0.20	
3.	Watchma (750-	n cum Swe 940)	eper	<u> 10</u>	0,20	0.20	0.20	0.20	_
		Tota	a.	_0_50	0.70	_ 0.70_	0.70	0.70	= =
		Total (A	d·B)	21.00	32.00	27.00	2.00	2,00	
7•	Summary	of Expen	diture						
ET .	= , = ,	# . =	. គ. គ	= . =	. = . :	= . = .	= . = .	= . = .	= . =
Yea:	r.	Batt.	Grant			Capital	or the deposit of the second o	Tota	1],
Yea	r	Estt.	Grant .	īloan		ng oth		Loan	1].
Yea:	r ====	-	Grant	,	Buildi	ng oth	d build	loan Ing	il. = = =
a≅ aar	r = = = = 0 - 91	-	•	,	Buildi	ing oth and ====	d build	loan Ing	al. = = =
= = 193			•	,	Build:	ing othe and =====)	d build	loan ling	al. = = =
= = 1939 199	 0 - 91).50	•	,	Buildi = = = 20.50	ing other	d build ====	loan ling =====	:==
1939 1999 1998	= = = = 0 - 91 1-92 2-93	0.50 0.70	•	,	Buildi = = = 20.50 31.20	ing other and	0.10	1 loan ling = = = = = 21,60 34.00	:==
1936 1996 1996 1996	= = = = 0 - 91 1-92 2-93	0.50 0.70 0.71 0.70	•	,	Buildi 20.50 31.20 2 6.20	ing other and	0.10 0.20	1 loan ling 21,60 32.00 27.00	: = = !
1936 1996 1996 1996	= = = = 0 - 91 1-92 2-93 3-94 1- ⁹ 5	0.50 0.70 0.71 0.70	•	,	Buildi 20.50 31.20 26.20	ng other	0.10 0.20	1.60 21.60 32.00 27.60 2.60 2.60	: = = !
1936 199 1996 1996 1996	= = = = 0 - 91 1-92 2-93 3-94 1- ⁹ 5	0.50 0.70 0.71 0.70 0.70	•	,	20.50 31.20 26.20 1.10	ng other	0.10 0.10 0.20 0.30	1.60 21.60 32.00 27.60 2.60 2.60	
1936 199 1996 1996 1996	= = = = = = = = = = = = = = = = = = =	0.50 0.70 0.71 0.70 0.70	•		20.50 31.20 26.20 1.10 80.00	ng other	0.10 0.10 0.20 0.30	1.60 21.60 32.00 27.60 2.60 2.60	

DRAFT VIII FIVE YEAR PLAN 1990--95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Sector : Arts and Culture

Scheme No. 5

- 1. Name of the Scheme ; Adi to Voluntary organisations for promoting Arts & Culture.
- 2. Objectives of Five Year Plan 1990-95

This scheme envisages the continuation of giving financial Assistance as Grant in aid to registered voluntary organisations working in our Union Territory such as sahithya kala Academy and other Voluntary organisations working in the field of art and culture and literary works. The central idea is to revive and preserve the local tribal culture and cultural items(some of which are already extact) by encouraging voluntary organisations came up recently in our UT it will also provide incentives to prominent writers, eminent artists and talanted craftman. Since these organisations have no resources of their own to construct office buildings and to take up workers connected with the promotion and preservation of art and culture, the administration propose to provide grant in aid for construction of office buildings and for taking up activities mentioned above by the organisation.

The programme of Shramadan work by voluntary organisations have been transfered from community development to Art and Culture and also as a programme of New 20 point, it has been proposed to give aid to voluntary organisations by way of payment of 50% of cost of work done by them for clearing the dirty tanks, wells, making improvements/repairs of foot paths, public roads etc to the extend possible.

3. Proposed outlay for five year plan 1990-95 Rs. 11.05 labbs.

Unit

- 4. Target at Achievements during 1985-90
- A. Physical.

Items

1. 001111			Δ	T	_\L	بآن	A	T	Á	T	Λ
1. Grant to Voluntary Organisations	Nos	10	1	10	1	10	б	10	2	10	10
B. Financial Rs. 7.00 Lat	ths										
C. Financial Abstract											
Items											
a)Establishment			448 144 146			Nil-					
b)Grant Building Loan	1.28				-Ni	24 1				1.23	5
other than loan & build Total.	1.28 = = =		1.25 = =	===	1.	24	==	2.00 = =	= =	1.23	

1985-86 86-87 87-88 88-89 89-90

2/.....

5. Programme and Target for 1990-95

A. Physical Programme:

It is proposed to give Grant in Λ id to 50 Voluntary organisations including Sahithya Kala Academy for promoting cultural activities in Lakshadweep. It also proposes grant in aid to voluntary organisations by way of payment of 50/- of cost of work(Shramadan work)done by them such as clearing dirty tanks, wells improvement/repairs of foot path, roads etc.

B. Targets for 1990-95

(I) Physical

Items	Unit	1990-91	91-92	92 - 93_	23-24_	<u>94-95</u>			
1. Grant in aid to Voluntary organisations	Nos.	10	10	10	10	10			
2. Shramadan Aid to Volun- tary organisations		5	<u>*</u> 5	5	5	5			
(II). Financial (Rs. in lukhs) 12.00 lakhs									
1. Grant in aid to volunta organisations.	ry	0.55	1.00	1.00	a. 00	2.00			
2. Shramadan aid to volun- tary organizations Total.	;	0.50 1.05	1,00	1.00 2.02	1.00 3.00	1.00 3.00			
6. Details of Expenditure									
A. Non-Recurring.									
1. Grant in vid and Shrome	dan	O . 55	1.00	1.01	1.00	1.00			
2. Aid to Voluntary or mui	sations	<u>0.50</u>	1.00	1.00	2,00	2.00			
$^{\mathrm{T}}$ otal.		= 1.01	= 2.00	2.00_	3.00	3.00			

B. Recurring

7. Summary of Expenditure (Ro. in Lakhs)

Year	Eatt.	Grant		Capital		$^{ m T}$ otal
		·	Lin	Building o	other than loan	
					and building	
1990 - 91	-	1.05	Rps	-	-	1.05
1991 - 90	-	2.00	***	-	1240	2.00
1992 -9 3	**	0.10			=	2.00
1293-94	-	3.00	~	_	-	3.00
1924 - 95	ن ميوندين بيند ودر الشياري	7. 00				3.00
Total.		11.05		34 m m m m m		11.05
		the track in the last two pairs 11 h	ener superior ma			
8. Forei	<i>i</i> m E xch ance	c _j	-	- TIT		

9. Remarks

B - Recurring Nil

7. Summary of Expenditure

1990–51	स्य क्षा क्षा कर का		Loan		tal other than loan	$^{\mathrm{T}}$ otal
		* ===:		(.)	Source official routh	
1990-51			= '7 -4 ==	====	and building	
	-	•••		•••	-	_
1991–92	-	0.25	-			0.25
1992-93	-	0.25	***	•••	***	0.25
1993-94		0.50	**		_	
1924-95		0.50	***	***	-	0.50
Madeal				T DATE IN A MEAN PROPER HAVE MAN	eries Alle granns belänkelten alder pain beg dies i	o <u>.5</u> 0
TO OULT	•••	1.50	-	-made in the same	***	1,50
		* 100 ET 100 E				· = === 131.
3. Foreign	Exobange	9.00		PROBLEM-INST - A LATE AND		

-: 419(8):-

Draft VIII Five Year Plan 1990-95 Department of Social Welfare & Culture

Sector: Art and Culture

Name of the Scheme: Direction, Administration, Training and Research.

The Art and Culture came under the Social Welfare wing in the Administration during 1977. Since then various programmes are initiated and implemented for the promotional and dissemination of the cultural heritage of this Tribal region. Presently the activities of the Sector Art and Culture in this Union Territory are looked after by the Director, Social Welfare in addition to his normal duties. There is only one UDC to attend the entire correspondence work of the sector and one technical assistant to look after the works with the programmes in the island level. The islands are separated by miles of open sea. Following are some of the important items of work under the Sector.

- (a) Purchase and supply of Library book, periodicals and News paper to all Libraries and Central Library.
- (b) Construction of Reading Room cum Librartes and Archival Museum and aid to other community centres.
- (c) Organisation of cultural festivals at island level and UT level
- (d) Setting up of Folk dance, Folk songs, Folk Art and Traditions.
- (e) Procurement and collection of traditional old manuscripts, Photographs and other audio Visual representations of the history and culture of Lakshadweep.
- (f) Aid to Cultural organisation and Sahithyakala Academy.
- (g) Conducting of Cultural Tour Programmes.

To deal with the above subjects and also the establishment matters, preparation of plan, Budget and preparation of various returns and other connected correspondance it is absolutely essential to strengthen the sector with the additional staff for the better implementation and to efficient functioning this sector.

3. The Library staff working under the department do not have any inservice training in the UT of Lakshadweep. Therefore it is proposed to bring efficient and semin'r officials from the neighbouring states and also from competent institutions of National status and frame or to depute our staff for such training course at Mainland. Therefore it is proposed to create the following minimum staff for this sector.

-:419 (R):-

3.	Approved	seventh	plan	outlay	19 85-9 0	-	nil
----	----------	---------	------	--------	------------------	---	-----

4 Target and achire vehiclit	4.	Target	and	achievement	19 8 8 – 89
------------------------------	----	--------	-----	-------------	---------------------------

A Physical	Target	Achievement
II. Building	nil	nil
B. Financial	nil	n i l

5. Programme and Target 1990-95

A. Programme. The following new posts are proposed to create and conduct two batches of in service course.

1)	Cultural Officer(Rs.2000-3200)	1	post
2)	Accountant)1350-2200)	1	, ,
3)	Statistical Assistant (1400-2300)	1	9 9
4)	UD Clerk (1200-2000)	1	,,
5)	LD Typist(9501500)	1	9 9
6)	Helper to Librarians (750-950)	11	9 9

7) Inservices course to Librarians and Library attendants 2 batches.

II. Target for 1990-95.

Items		Unit	1 990-91	91 - 92	92 -9	3 93	- 94	94-95
1. Cultural Office	r(2000 – 3 3 00)	1	****	1	1		1	1
2. Accountant (135	0 – 2200)	1		1	1		1	1
3. Statistical Ass	istant(1400 <mark>-23</mark> 00	1) 1		1	1		1	1
4. UDC (1200-204	0)	1		1	1		1	1
5. LDC/Typist(950-	1500)	2		2	2		2	2
6. Helper to Libra	rians(750 – 950)	11		11	11		11	11
7. In service Cour and Library att	se to Librarians endants	2		2	2		2	2
B.II. Fin	ancial Rs. in	n lakhs	23	1.60				
Establishment.								
1. Cultural Office	r(200 0- 320 0)	. 4	-	•	3 5	3 8	41	45
3. Accountant (1350	- 2200)	1			30	32	34	35°
3. Statistical Ass	istant(1400 - 2 3 00) 1			3 0	32	34	35
4. U.DC (1200	- 2040)	1			25	27	28	<i>j</i> 0
4. LDC/Typist (95	0 – 1500)	2			45	49	51	55
6. Helper to Libra	rians (750 – 950)	11			215	232	252	270
	Total	17			3.80	4.1	0 4.	40 4.70

Contd....3/-

. 7•		Two batches each or Librarians and tenders.	50	50	50	50	
8.	OE/TA/MR/Te stationeric	elephone and	50	60	70	80	
	G	rant Total	4.50	5.20	560	6.00	
Det	ails of Expe	enditure					
Α.	Non Recurri	ng	1	J i l			
В•	Recurring						
1.	Salary of st	aff	3.80	4.10	4.40	4.70	
	Training to attenders	Librarians and	0.50	0.50	0.50	0.50	
3. OE/TA/MR/Telephone and Stationeries			0.50	0.60	0.60	0.70	
		Total A+B	4.80	5.00	5,60	6.00	
7.	Summary of	expenditure Rs	• in lal	ths	و مسته پنجم وهای شنگ وهای شند.	agai dawi mini dipun juga sake and dinin yang sasa	
Yea	r Estt,	Grant	Loan	Cap build		ner than in & bldn.	Total
199	0 - 91						Street
199	1-92 4.80						4.80
199	2 - 93 5.20						5.20
199	3- 94 5. 60						5.60
	4-95 6.00						6,00
Tot	al 21.60	THE PARKS SEA SEE AND MY VIOLANDERS		. 	3.00 40 00 45.00 1	 2	1.60

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL AND HEALTH SERVICES U.T. OF LAKSHADWEEP

INTRODUCTION

with the formation of union Territory and the commencement of the functioning of its secretariat at the Headquarter Island, Kavaratti in the early sixties the Health Care delivery system in Lakshadweep has registered splendid advancements in terms of the service facilities and their optimum utilisation. The development of Health Care services usually goes, side by side with the over all development of the region and this is quite true of Lakshadweep as well. As elsewhere in the islands, also diseases were attributed to curse of God and the punishment for the sins committed. Blacky magic was widely practised to do away with the evil spirits responsible for the disease.

Ayurvedic medicines was introduced in to the islands by those few who had the opportunity to stay at mainland and to gain some knowledge of Ayurvedic medicines. They started practising with the Locally available herbs. physiotherapy was also practised extensively. But all those were individual hobies.

The advent of modern medicines commenced with the organisation of few dispensaries in the islands. First under the charge of hospital Assistant and later on Resident Medical Officers were appointed. The 1st allopathic dispensary was opened at Amini in 1874 and the next at Minicoy in the Year 1890. Subsequently Dispensaries were opened in some other islands.

At present two Hospitals and 7 primary Health Centres, 14 sub centres and one First Aid Centre with a bed strength of 140 exist. Now Health facilities are available in all the inhabited islands of Lakshadweep. Besides these 2 Ayurvedic Dispensary and one Homoeopathic Dispensary also functions.

 $$\operatorname{\mathtt{The}}$$ following few are the major areas of concern $$\bullet$$ of the Health services here.

- 1. Medical Care including referral services for speciali sed treatment.
- 2. MCH including Family Welfare programme.
- 3. Health Education.
- 4. gnvironmental manitation.
- 5. Communicable Disease Congrol.
- 6. National Health programme, like NMEP, NFCP, NLEP, NTBCP and NBCP.
- 7. school Health services.

DRAFT EIGTH FIVE YEAR PLAN 1990-95 MEDICAL AND HEALTH SERVICES U.T.OF LAKSHADWEEP

OUTLAY AT A GLANCE

Total outlay for 1990-95 and yearwise breakup of the five year plan 1990-95 (Rs. in lakhs)

s.NO.	Name of the scheme	proposed outlay	yearwi	se proposeá			
		for 1990 - 95	199091	1991-92	1992-93	1993-94	1994-95
1.	Sub Centros (MNP)	30.74	9.18	4.52	5.68	5.68	5.68
2.	strengtheining of PHCs(MNP)	49.58	12.66	6.23	10.23	10.23	10.23
3.	Establishment of Community Health Centre(MNP)	154.00	53.16	48.61	18.91	17.41	15.91
4.	Establishment of First Aid Centre (MNP)		NIL Merge	d with sche	me _{NO.} 1.		
5.	Hospitals-Indira Gandhi Hospital, Kavaratti	60.98	17.12	18.39	. 8.49	8.49	8.49
6.	Hospitals-Govt. Hospital Minicoy	22.\\$3	6.90	3.72	3.85	3.85	3.81
7.	Administrative set up.	9.95	1.93	1.93	2.03	2.03	2.03
8.	Malaria & Filaria Unit at HQ.	18.65	3.53	3.78	3.78	3.78	3.78
9.	National TE Control programme	11-12	1.00	3 .13	3.33	1.83	1.83
10.	ISM &Homoeopathy Ayurveda	44.04	2.00	10.51	11.51	- 11.51	8.51
11.	strengthening of Buffer stock at $_{\rm HQ}$.	3.10	0.62	0.62	0.62	0.62	0.62

	TOTAL	513.54 ======	110.10	103.44	70.33	67 . 13	162.54 =====
14.	Establishment of Special Ward at Calicut	100.00				•	100.00
13.	Training programme	5.00	1.00	1.00	1.00	1.00	1.00
12.	strengtheining of Medical Store Depot Cochin	4.25	1.00	1.00	0.90	0.70	0.65

DRAFT EIGHTH FIVE YEAR PLAN 1990-95. DEPARTMENT OF MEDICAL AND PUBLIC HEALTH

SECTOR: MEDICAL & PUBLIC HEALTH SCHEME NO. 1

- 1. Name of the scheme : Sub Centre (MNP)
- 2. Objective of the Fixe year olan 1990-95.

The main objective of the Scheme is to provide primary. Health Care System at the door steps of the people. Sub.Centres are being established on the basis of one sub Centre for every 5000 population in general and for every 3000 in hilly, tribal land backward areas. Accordingly 14 sub Centres are established. As per the Government of India's direction each subcentre is manned by a trained female Health Worker (ANM) and a trained male Health Worker. Our sub Centres are functioning without ANMS instead manned by Female Health Worker now attached to primary Health Centre/Hospital. It is proposed to post one each female Health Workers in each sub Centres. Now 8 female Health Workers (Multi purpose Health Workers) are imposition and one post is vacant for want of qulified hands. By the end of VIIth Plan the remaining 5 Female Health Workers post will be created and filled up. All the existing posts are proposed to designated as ANM and attached to the Sub Centres as advised during plan discussions. Scheme NO. 2 appointment of MPWs which was in existence in the VII plan will be modified as Sub Centres as suggested during the plan discussion at New Delhi.

- 3. proposed outlay for the Five year plan; Rs 28.38 Lakhs 1990-95.
- 4. Targers and achievements during 1985-90

	p.physical	1985		1986			-88 1				
		T	A	'T	A	T	A	T	A	Ī	H
1.	MPHW (Female) (Rs. 950-1500)	14	8	14	8	14	8	14	8	$\tilde{\mathbf{L}}_{i}$	9
2.	Sub Centre Building	-	-	-	-		-	20-4			_1
В∙	rinancial										
D.	(Rs. in lakhs)	1.2	0	1.20	1.	20	1.20		2.20)	
C•	inancial Abstract										
a)	- Éstablishment	0.9	9	0.99	0.	99	0.99		0.99		
b)	Grant	0.2		0.21		21	0.21		0.21		•
c)	Capital	·.			-				-		
,	Loan	~~		••	-		***		-		
	Building	-		****					1.00	}	
	other than loan and			*	•		f				
	building	-		-	-		-				
	Total	1.2	0.	1.20	1.	20)	1.20	ı	2.20	•	

5. programme and Target for 1990-95.

A. physical programme

↑argets for 1990-95

В•

The scheme appointment of MPWs which was in existence dur VIIth plan will be modified as sub centre scheme in the WITT plan as directed during the plan discussion at New Delhi. As per Government of India norms one each Male and Female Health Workers are to be posted in each sub Centre. Accordingly we have to post 14 Male and 14 Female Health Workers. By the end of VIIth plan our target on female Health Workers will be By considering the smallness of the population MPW (Mal achieved. is excluded. Now all the sub centres functioning in rented building. During VII plan building for one Sub Centre is proposed (89-90). so it is proposed to construct building for 13 Centres during the plan period. As recommended in the plan discussion at New Delhi the Scheme NO 4 establishment of First amd centre (MNP) is merged with this scheme so instead of First aid Centres We have to open 3 sub Centres at Bangaram subali and Cheriyam and instead of the post of pharmacist 3 posts of MPHW(Male) is proposed, the MPW(Male) posted at the Ge Centres will be attached to the medical institutions of the nearest Islands of Agatti, Kavaratti and Kalpeni respectively during the monsoon season..

□•	Taracca for romo-ba					
1)	physical	1990-91	1991-92	1992-93	1993-94	94-95
1.	MPWs(Male) (Rs.950- 1500)	3	3	3	3	3
2.	MPWs/ANM(Female) (Rs. 950-1500)	5	5	5	5	Ś
3.	Building for Sub Cer	nt- 7	Z	2	2	3
b)	Financial (Rs. in lab	khs)9.18	4.05	5.05	5.05	05
a)	Establishment	2.04	1.84	1.84	1.84	1.84
b)	Grant	0.14	0.21	0.21	0.21	0.21
C)	Capital Building Loan Other than Loan & bu	7.00 iildin g	2.00	3.00 - -	3.00	3 a (30)
	Total	7.18	4.05	5.05	5.05	5.05
6.	Details of Expenditu	ıre(Rs.	in lakhs)		
A •	Non Recurring					
1) 2) 3) 4.	Rent for private but Cost of equipment Cost of furniture Building	0	.07 0.14 .02 0.03 .05 0.03 .00 2.00	0.02 5 0.05	0.14 0.02 0.05 3.00	0.14 0.02 0.05 3.00
B. 1) A. 1. B.	Recurring salary of staff Continuing staff M.P.W.(F)(-Rg. 950-1) post created but to	1500) 0	•64 0•50	0 0.50	0.50	0.50
1.	Mpws(F) (Rs. 950-1500 1 post	real contributions when the contribution	集	4 0•14	0.14	0.1+

- c. post approved to be created
- 1. MPWs (F) (Rs. 950-1500)
 5 posts 1.40 1.20 1.20 1.20 1.20

- 2. MPW(Male) 3 posts
- 7. summary of Expenditure (RS. in lakhs)

Year	Establishmmnt	Graint	Capita	l Total
		Loan	Building	Other than buildi- ng.
destricted of the same and				**************************************
1990-91	2.04	0.14 -	7.00	- 9.18
1981-82	1.84	0.21 -	2.00	- 4 . 05
1992-93	1.84	0.21 -	3.00	- 5.05
1993-94	1.84	0.21 -	3.00	- 5.05
1994-95	1.84	0.21 -	3.00	- 5.05
Total	9.40		18.00	- 28.38

^{8.} Foreign Exchange : Nil

^{9.} Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL AND PUBLIC HEALTH

SECTOR MEDICAL AND PUBLIC HEALTH SCHEME NO.2

- 1. Name of the scheme: strengtheining of phcs(MNP)
- 2. Objectives of the Five Year plan 1990-95.

The main objective of the scheme is to strengthen the existing primary Health Centres with necessary infrastructure to provide basis health care services to the public. (By the end of VIIth plan two major PHCs ie., primary Health Centre Amini and primary Health Cemtre Andrott will be covered to Community Health Centre. primary Health Centre, Agatti will be coverted in to community Health Centre during VIII plan) During Eighth plan it is proposed to continue one each Lady Medical Officers at primary Health Centre Kalpeni, Kadmat, Kiltan and Chetlat as proposed in VII plan. It is also proposed to purchase two Ambulance van to phcs. 49.53

3. proposed outlay for the Five year plan 1990-95.Rs. Lokh

4. Targets and Achievements during 1985-90

A. physical	1985	-86	1986	-87	1987	-88	1988	-89	1989	- 90
	T	A	T	A	${f T}$	A	T	A	T	A
1. pharmacist (Rs.1200-204	40) 2		2	Tie.	2	1	2	1	2	1
2. staff Nurse (Rs. 1400-2600)	2	-	2	-	2	-	2	-	2	2
3. 6 rivers (Rs. 950-1500)	2	82-4	2	-	2	-	2	_	2	2
4.6 Awah (Rs. 750-940	7		7	_	7	_	. 7	_	7	-
5. Watchman (Rs. 750-940)	2	_	2		2	_	2	_	2	-
6. UD.Accounter tant (Rs. 1200-2040	<u>a</u> n 2		2	_	2	-	2	-	2	_
7. medical off: (Rs. 3000-4500)	icer) 2	***	긢	1	23	4	28	4	8	a
8. x-Ray Technician (Rs.1400+20		=	3	1	5	1	5	1	5	2
9. physician (Rs. 3000-5000)) –	Since	-		2	-	2	-	2	_
10. surgeon (Rs. 3000-5000)	***		· -	-	2	_	2	-	2	-
11. gynaecologis (Rs. 3000-5000)	st -				?)	Addition	2	nes.	2	~
12. medical off. (Rs.2200-4000)	icer -	_	_	****	5	-	5	_	5	-
13. Community Healthm Officer (RRS. 2000-3500)) <u>-</u>	-		****	1	_	1	. 4 2	Ċ.	,
							Con	rca.	8/	-

14.	Labourers 7	- 7	- 9	-	7 -	
В•	Financial (Rs.	in lakhs)				
	2	.00 2.00	4.72	4.87	4.97	
В∙	Financial Abstra	act				
p)	rstablishment Grant	- 0.28 	2.577	2.57 -	2.57	
C)	Capital Builsings		0.75	1.00	1.00	
	Loan		-	~	•••	
	Other than L_O an and building	2.00	1.72	1.40	1.40	1.40
	Total	2.00	2.00	4.72	4.97	4.97

KXXX**E**MX

- 5. programme and Target for 1990-95
- A. physical programme

The Scheme is to be continued in the VIII plan also to provide curative Services, preventive and promotive Services with some additional mampower and modern equipments. It is expected that from VIII plan onwards only 4 pHCs will be in position and by the time pHC Andrott and Amini Will be converted into Community Health Centres. It is also proposed to purchase two ambulance van to pHC were it is not available.

B. Targets for 1990-95

1)	physical	1990	- 91	1991-92	1992-93	93-94	94-95
1.	pharmacist(Rs1200#	2040)	2	2	2	2	2
2.	Driver(Rs. 950-150	0)	3	3	3	3	3
3.	Ayah cum Dhobi(Rs. (Rs. 750-940)		4	4	4	4	4
4.	Medical Officer (Rs 2200-400%)		1	1	1	1	1
5.	X-ray rechnician(1- (2300)	400-	2	2	2	2	2
6.	safaiwala cum Watch (Rs. 750-840)	hman	4	4	4	4	4
7₩	Field Workers (750-	940)	4	4	4	4	4
8.	L.D.clerk(950-1500)	2	2	, 2	2	2
9.	X-Ray facilities II) Financial		1	ì	t	1	•
	(Rs in Lakhs)		12.6				
a) b)	Establishment Grant		3.36			3.0 0 5.2	
c)	čapital						
	Foan		-	_	-	-	10
	Building		5.0	00 2.00	0 2.0	0 2.0	0 2.00
	ether than loan & Building .		-			-	-

				*					
	Total	12.66		10.23		023	_		
		# # # # #	====			====	====	= ' .	
6.	petai	ls of Ex	pendit	ıre(Rs	. in La	akhs)			
Ā	A. Non	Recurrin	ig						
1)	Modif	ication	of the	build	ing				
				5.00	2.00	2.00	2.	00 2.	00
2)	Cost	of equi	ments	3.75	1.00	5.00	5.	00 5.	00
3)		of furni		<i>(</i> 2		- 0-	_		
	Offic	e expens	es	0.45	0.20	0.20	0.	20 0.	20
		TOT	AL		3.20			20 7.	
				73 % 5	= = ==	# # #		= =	= =
	Recur								
1) a)	_	of staf nuing st							
•		Technici			0.70	0.70	0.70	0.70	0.70
,		00-2300)		t:si	•				
2)	pharma	cist(Rs		,	. 0.4		6 01		2.04
			i Po	osit	0.24	0.24	0.24	0.24	0.24
B)	L.D.Cl	erk (950-	1500)	2 post	s0.20	0.20	0.20	0.20	0.20
b)	POSTS	CREATED	BUT NO	r բեւլե	ED UP				
1:	Driver	(Rs. 950	-1500)	2 pos	ts				
		•	,			0.28	0.28	0.28	0.28
c)	posts	approved	but to	o be c	reated	•			
1)	pharia	cist(120	0-2040) 1 po		() 1 [0.15	0.15	0 45
					0.20	0.15	0.15	0.15	0.15
2)		um phobi	.(750 - 9	40)	0.20	0.20	0.30	0.33	0.00
2.	4 pos				0.32	0.32	0.32	0.32	0.32
3)		1 office 00-4000)		t	0.40	0.30	0.30	0.30	0.30
4.	•	,	1		7.77				
4)		1 post 0-1500)			0.10	0.10	0.10	0.10	0.10
	(11	,			<i>"</i> •				
		roposed	7.50 0 :	2.					
Τ)	riera	Worker (4 post:		0.50	0.40	0.40	0.40	0.40
2)	safaiw	ala cum	-		-				•
,		0-940) 4			0.40	0.34	0.34	0.34	0.34
7.	summa	ry of Ex	pendit	ure					
 .			rum mem mer	برے شدہ	~ -				grado desde septe este de
Yea	ar Esta	blishmer	nt Gran	t (gapita.	1		KXXX	x Total
							athar	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
				TO	an Bui.	TATHR		& buil	dinf
	*****			- vanish and a second and a second			ari - Maranga Indonésia	-	The same of the sa

	=====	=====		====		======
Total	15.48	21.10		13.00		49.58
1994-95	_3.03	5.20		2.00		10.23
1993-94	3.03	5.20	-	2.00		10.23
1992-93	3.03	5.20	_	2.00	_	10.23
1991-92	3.03	1.20	-	2.00	-	6.23
1990-91	3.36	4.30	, roug	5.00	- ·	12.68

8. Foreign Exchange : NIl

9. Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

DEPARTMENT OF MEDICAL & PUBLIC HEALTH

SECTOR: MEDICAL AND PUBLIC HEALTH SCHEME NO. 3

- 1. Name of the Scheme : Establishment of Community Health Centres (MNP)
- 2. Objectives of the Five year plan 1990-95

The main objective of the scheme is to upgrade 3 primary Health Centres ie., indrott, Amini and Agatti into Community Health Centre by providing some specialists and other modern medical facilities. The proposal of establishing two Community Health Centres at Andrott and Amini during VIIth plan was recommended by the Working group held to consider Annual plan 1989-90 in their meeting held on 4th Novemberk 1988. Accordingly some additional posts and modification of the existing buildings are proposed for 1989-90. It will not be possible to achieve all the targets for 1989-90 Hence this scheme will continue in the eigth plan also.

Air service has begin operating at Agatti from April, 1958. The Neighbouring island of Bangaram is an International tourist resort of the highest international standards. A large number of tourist are therefore expected to visit Bangaram. Movement of VIPS visits will be through Agatti because of air strip there. Eventhough the size of the population of the island may not so justify, it is a fact that a well equiped and modern community health centre in the island will go a long was in ensuring proper medical aid to passengers, better health facilities for the local people and for tourists. so as a special case government of India has approved on community Health Centre at agatti. Government of India vide their letter DO NO.A. 11017/10/88-Ay Desk II dated 7th july 1988 forwarded the project Report on the proposed community Health Centre and directed to include the scheme in Annual plan 1989-90. But the planning commission has not agreed to include the scheme in 1989-90 Annual plan. However the planning Commission advised this Administration to include the proposal in the VIIUth plan proposal. Minimum required staff and materials are proposed for VIII plan.

3. proposed outlay for the Five year /57 plan 1990-9.5 RS Lakhs.

4. Hargets and achievements during 1985-90

A.physical	1985-86		1986-87		1987-88		19888-89		89-90	
	Т	ř.	T	Z ,	T	Į,	\mathbf{T}	A	T	A
1) physician (Rs.3000-5000)	+	eria.			-	_	2		2	
2) surgeon (Rs. 3000-5000)	_ ,	****			P	_	2		2	
3) Gymaecologist (Rs. 3000-5000)	_		es.	~~	778		2	~	2.	****

4)	Community Health							4		2				
5)	Officer(Rs 2004:3500) Dental Surgeon	•	-	-	-	-	-	1	-	3				
,	ຊສ 2200-4000)	-	~	-	-	-	-	2		2	-			
6)	Phazmacist Jur, acost													
(Rs	. 1200-2040)	-	~~	-		-	_	••••	-	2	-			
7)	staff Nurse (Rs. 1400-2600)	-	֥	_	<u> </u>	_	_	_	-	8	-			
8)	Driver(950-1500)				-			_	-	2	-			
9)	Watchman(750-940)	-			_	-		-	-	2				
10. (Rs.	U.D.Accountant 1200-2040)	438		***	_	_		•	_	2	_			
11.6	C.M.O. (3700-5000)	-	_	***	-			-		2	-			
12.	Head Nurse (Rs. 1640-2900)	_	_			_		_	-	2	_			
13. (Rs.	Theatre Assistant 1100- 950-1500)	_					Name .	•••	-	2	-	:		
14.	senior pharmacist (Rs. 1400-2300)	••	_		teda			•		2	_			
15. (Rs.	Lab Attendent 750-940)		-	-		-			-	2	_	***		
16	Helper to Immuni- sation(750-940)	-	_	_	ready.		_	-	- .	2	-	:	*	
17.	Dhobi(750-940)	-				_		-		3	-		٠.	
₿8.	Financial (Rg. in Lakhs	;)												
C•	Financial Abstract.													
	Items													
a.)	Establishment	-	-	-	-			-	-	-	2.7	18		
b)	Grant		-	_	_	-			_	_	-			
C)	Capital Loan	>	·•	***	- Real	me								
	Building	=			-			-	24	• 00)			
	Other than loan and Building					_				_				
	Total		2.5	ur as	14 POR 1489 1					20 674 In	26	. -	=-	·
	1000	-	<u> </u>		-		······································				20			

5. programme and Targets for 1990-95

A. physical programme

This scheme is to be continued in the Eighth plan also with some additional starf and modern equipment for community Health Centre, Amini and Andrott. It is also proposed to convert the primay Heal h Centre Agatti into Community Health Centre during this plan period with modern equipment and additional staff.

It is also proposed to modfy the buildings of primary Health Centre Amini and Andrott for meeting the additional requirements. In PHC Agatti will be demolished and new buildings for CHS will be constructed. The Ministry of Health is requested to provide fund for this purpose. For modification of buildings at Amini & Andrott provision is made in the plan proposal for 1990-95.

B. Targets for 1990-95.

1.	physical	1990-91	1991-92	1992 93	1993-94	1994-95
1)	physician (Rs 3000-5000)	3	3	3	3	3
2)	surgeon (Rs. 3000-5000)	3	3	3	3	3
3)	Gynaecologist	3	3	3	3	3
4)	paediatrician '	3	3	3	3	3
5)	Anaesthetist .	1	1	1	1	1
6)	Dental surge ón					
	(Rs. 2200-4000)	1.	1	1	1.	1
	pental Hyginest s. 1200- 2040)	1	1	1	Ţ	1.
8.	Dental Mechanic (Rs. 1400-2300)	1	1	1	1	1
9•	pharmacist (Rs 1200-2040)	1	1	1	1	1
10.	staff _{Nu} rsė (Rs. 1400–2600)	26004	4	4	4	4
11)	Radiographer (1400		2	2	2	2
12.	senior pharmacist (Rs. 1400-2200)	2	2	2	2	2
1.3 :	Nursing orderlies (Rs 750-940)	6	E	6	6	6
14.	Theotre Assistant (Rs. 750-940)	t 3	3	3	3	3
15.	Theatre Technicia (Rs. 1820-2940)	an 3	3	3	3	3

nrkrkhhrkekrkrhrknit Krrkrkrkkrank

16.	Theatre Trained Nurse	_	<u> </u>	_	_			
	(Rs. 1640-2900)	3	3	3	3	3		
17.	Dhobi(Rs 750-940)	3	3	3	3	3		
18.	Safaiwala(Rs 750-940)	3	3	3	3	3		
19.	Driver(Rs. 950-1500)	3	3	3	3	3		
20.	Fiela Worker(750-940)	3	3	3	3	3		
21.	C.M.O.(:Rs 3700-5000)	3	3	3	3	3		
22.	Community Health Officer (Rs. 2000-3500)	3	3	3	3	3		
23.	U.D.Accountant (Rs. 1200-2040)	3	3	3	.3	3		
24.	peon(Rs. 750-940)	3	3	3	3	3		
25.	Medical Officer (Rs. 2200-4000)	1	1	1	1	1		
26.	Ayah(Rs. 750-940)	3	3	3	3	3		
a) II)	Financial (Rs in Lakhs) ** Establishment	XXX 15.	06	12.	91	12,91	12.91	12.91
b)	Frant	11.	10	3.	70	4.00	4.00	2.50
C)	Cupital Building	27.	.00	32.	00	2.00	0.50	0.50
	Loan Other than loan and building	-	<u>-</u>	-				-
	Total	53 1	16	48.		18.91 ====	17.41	15.91
6.	Details of Expenditure(R	s. i	.n 1 ai	khs)				
A• N 1)	on Recurring Modification/constru							
1)	ction of building	27.	00	32.	00	2.00	0.50	0.50
2)	Cost of equipments	10.	00	1.	20	1-50	1.50	1.00
3)	Cost of furniture & office expenditure	1.	10	2.	50	2.50	2.50	1.50
	Total		10		************		4.50	
		= =		= = =	= =	= = = =	= = = :	
B•	Recurring							
1) a)	Salary of staff continuing staff				:			
~/	Contract Contract							
1)	pharmacist							
	(Rs. 1200-2040) 1 pest	C	45	0.	19	0.19 0.1	.9 0.1	19

2)	staff Nurse (Rs. 1400-2600) 2 posts	0.48	0.48	0.48	0.48	0.48
3)	x-ray Technician (Rs. 1400-2300) 1 post	0.24	0.24	0.24	0.24	0.24
XXX	x <mark>xxxixx</mark> @_dxkrwn.xxxinnwirxx					
4	Ayah(Rs. 750-940) 2 posts	0.19	0.18	0.18	0.18	0.18
٥)	posts approved to be crea	ıted				
1.	physician (Rs 3000-5000) 2 posts	0.80	0.80	0.80	0.80	0.80
2.	Suggeon " 2 posts	08.9	0.80	0.80	0.80	0.80
3.	gynaecologist (Rs. 3000-5000) 2 poara	0.80	0.80	0.80	0.80	0.80
4 •	Community Health Officer (Rs. 2000-3500) 3 posts		0 .7 5	0 .7 5	0.75	0.75
5.	Dental surgeon (Rs. 2200-4000) 2 posts	0.50	0.50	0.50	0.50	0.50
6.	U.D.Accountant Rs. 1200-2040) 3 posts	0.45	0.45	0.45	0.45	0.45
7.	Ayah(Rs.750-940) 1 post	0.03	0.210	.21	0.21	0.21
8.	pharmacist (Rs. 1200-2040) 1 post	0.15	0.15	0.15	0.15	0.15
9.	Staff Nurse Rs. 1400-2300) 2 posts	0.80	0.80	0.80	0.80	0.80
10.	river (Rs. 9501500) 2 posts	0.16	0.16	0.16	0.16	
11.	watenman/chowkidar (Rs. 750-940) 3 posts	0.28		0.28	0.28	
12.	Chlef Modical Officer (Rs. 3700-5000) 2 posts	1.60	0.80	0.80	0.80	
13.	Theatre Trained Nurse (Rs. 1640-2900) 2 posts	0.40	0.40	0.40	0.40	
14•	Theatre Assistant (Rs. 950-1500) 2 posts	0.16	0.16	0.16	0.16	
15.	Theatre Technician (Rs. 1320-2040) 2 posts	0.18		0.18	0.18	
16. X	senior pharmacist (Rs. 1400-2300) 2 posts	0.20		0.20	0.20	
17.	Lab.Attendent (Rs. 750-940) 2 posts	0.14	0.14	0.14	0.14	
18.	phobi(Rs.750-940) 2 posts	0.14	0.14	0.14	0.14	

D)	post proposed					
1)	physician(Ra. 3000-5006) 1 post	0.30	0.30	0.30	0.30	0.30
2)	suggeon(Rs. 3000-5000) 1 post	0.30	0.30	0.30	0.30	0.30
3)	<pre>gymaeocologist(R\$3000- 5000) 1 post</pre>	0.30	0.30	030	0.30	0.30
4)	paediatrician (Rs. 3000-5000) 3 posts	1.10	0.60	0.60	0.60	0,60
5)	Anaesthetist (Rs. 2200-4000) 1 post	0.30	0.30	0.30	0 • 3.0	0.30
6)	Dental surgeon (Rs. 2200-4000) 1 post	0.20	0.20	0.20	0.20	0.20
7)	Dental Hygieniest (Rs. 1200-2040) 1 post	0.15	0.12	0.12	0,12	0.12
8)	Dental Mechanic (Rs. 1400-2300) 1 post	0.20	0.15	0.15	0.15	0.15
9)	Radiographer ("s. 1400-2000) 2 posts	0.30	0.15	0 • 1 5	0.15	0.15
10.	senior pharmacist (Rs. 1400-2300) 1 post (In Linux of Pharmacist)	0.10	0.10	0.10	0.10	0.10
11.	Nursing Orderlies (Rs. 750- 9 40) 6 posts	0.24	0.24	0.24	0.24	0.24
12.\$	Theatre Technician (Rs. 1320-2040) 1 post	0.16	0.15	0.16	0.16	0.16
13.	Theatre Technician (Rs. 1320-2040) 1 post	0.36	0.18	0.18	0.18	0.18
14.	Dhobi(750-940) 1 post	0.02	0.02	0.02	0.02	0.02
15.	safaiwala(750-940) 3 pos	5 0 ⊊ 20	0.28	0.18	0.18	0.18
16.	Driver(950-1500) 1 post	0.04	0.04	0.04	0.04	0.04
17.	Field Worker (750-940) 3 posts	0.20	0.06	0.06	0.06	0.06
18.	Chief Medical Officer (Rs. 3700-5000) 1 post	0.40	0.40	0.40	0.40	0.40
19.	peon(Rs. 750-940) 3 pos	0.20	0.12	0.12	0.12	0.12
20.	Medical Officer (Ra. 2200-4000) 1 post	0.30	0.30	0.30	0.30	0.30
21.	Theatre Trained Nurse (Rs. 1640-2900) 1 post	0.20	0.20	0.20	0.20	0.20
7.	summary of Expenditure(F	Rs. in 1	lakhs)		<u>.</u>	

Yea	r E	stablishment -	; ^G rant		apital Building		tal
						buildi	
•				, — , - , .			
199	0-91	15.06	11.10		27.00	***	53.16
199	1-92	12.91	3.70	-	32.00	_	48.61
199	2-93	12.91	4.00		2.00	_	18.91
199	3-94	12.91	4.00	-	0.50	-	17.41
199	4-95	12.91	2.50		0.50	-	15.91
			EAS THE VIE MES VIE	en 🖦 (MAI 252 MAI NAM MAI	-	
Tot	a.L	66 .7 0	25.30		62.00		154.00
8.	Foreig	n Exchange	* Nil				
9.	Remark	S	: NIT				

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL AND PUBLIC HEATH

SECTOR: MEDICAL AND PUBLIC HEALTH SCHEME NO.4

1. Name of the sheme: Establishment of First Aid Centre (MNP)

This Scheme is merged with Scheme NO.I Establishment of sub Centres as recommneded by planning Commissioner during Annual plan 1990-91 discursion at New Delhi.

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

DEPARTMENT OF MEDICAL AND PUBLIC HEALTH SERVICES MEDICAL AND PUBLIC HEALTH SCHEME NO. 5

- Name of the sheme: Hospitals I.G. Hospital Kawatatti.
- Objectives of the Five year plan 1990-95. 2.

The proposal for the upgradation or the overnment Hospital, Kavaratti as a referral Hospital during the VIth plan period could not be achieved fully and carried out in the VIIth plan period also, but due to technical and other administrative difficulties all the targets for 1985-90 could not be achieved. However most of the specialists posts are filled during the plan period. This scheme has to be continued in the Eighth plan also with some additional specialists posts and other required staff and with modern facilities to provide better medical facilities to public. The suggestions of the council members in the Advisory Council meeting held on 26th and 27th octover 1983 for the bether bollafunctioning of the Indira Gandhi Hospital, Kavaratti are also included in the plan.

The existing Dental Unit at Kavaracti is proposed to upgrade with additional modern facilities and additional staff as recommended by Contral Health Team.

Government of India has sanctioned two posts of Chief Medical Officers to this Union Territory and it is decided to post one Chief Medical Officer at India Sandhi Hospital. Revaratti. As sugg sted in the Advisory council meeting the chief Medical Officer will act as Ex-officio Medical Superintendent, Indira Gandhi Hosaital Kavar tti.

It is proposed to start scanning tacilities in Indira Gandhi Hospital, Kavaratti as suggested in the Advisory Council meeting. For this a sum of 's 20.50 Lakhs provided for the five year plan.

For meeting the additional requirements some modification is necessary in the Indira Gandhi Hospital, building for this a sum of Rs 20.50 Lakhs proposed.

- 3. proposed outlay for the Five year plan 1990-95. Rs. (c. 73
- 4. Targ ts and achievements during 1985-90

1985-86 198**6-89** 1987-88 T A T A A. physical 7

1) Medical Officer

Jr. Class I (Rs. 2200-4000)

2 - 2 - 2 - 2 - 2 1

2)	Refractionist (Rs. 1200-2040)	1		-	1 .		1	_	1	-	1	
3)	Eye specialist											
	(Ks. 3000-5000)	1		-	1	_	1	-	1		1	1
4.	Radiologist (Rs. 3000-5000)	1			1	-	1	-	1	-	1	2004
5.	pharmaicst (Rs. 1200-2040)	1		*	1	_	1		1	-	1	
6.	Theatre rechnician (Rs. 1320-2040)	1			1	-	1 .		1	-	1	1
7)	X-ray Technician (Rs. 1400-2300)	1		-	1	-	1	~	1		1	1.
8)	U.D.Accountant (Rs. 1200-2040)	1		_	1	-	1	_ ,	1	-	1	1
	staff Nurse 1400-2 3 00)	2		- ,	2	••	2	-	2	-	2	2
	Theatre Assistant (Ks. 950-1500)	1		_	1	- ∓.	1	•	1	_	1	1
11.	steno to Medical Officer(Rs. 1200-204	O) 1		_	1	-	1	-	1	<u> </u>	1	-
12.	Class IV(750-940)	2		_	2		2	-	2	_	2	2
13.	ENT specialist Rs. 3000-5000)	1.		_	1	_	1	-	1	-	1	
14.	Orthopaedic surgeon (Rs. 3000-5000)	1		•	1	_	1	-	1	_	1	-
15.	Chief pharmacist (xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	1			1	_	1		1		1	1
16.	pharmacy Asst. (Rs. 800-1150)	1		_	1	-	1	-	1 .		1	
17.	Dental Technician (Rs. 1400-2300)	1		_	1		1		1	-	1	1
18.	Medical officer Anaesthetist (Ks. 3000-5000)	1			1	***	10	· -	1	1	1	1
19.	Medical officer (pathology) (Rs. 3000-5000)	1		- .	1		1	_	12	1	1	1
20.	Head Nurse(1640-2900) 1		1 .	1	1	1	1	1	1	1	1
						٦.			•		, .	
5 3	nancial/na a a a a		,,			•						
B .•	Financial (Rs. in Lak 5.30	ns) 5.7		4	•63	4	. 67		4.	70		

C •·	Financial	Abstract
	I tems	*

					•	
a)	Establishment	•••	0.15	1.85	1.85	1.85
b)	Grant	-	•			
C)	Capital					
	Buildings	1.00	0.50	0.50	0.50	0.50
	Loan Other than loan	****	-			*
	and puilding	4.30	5.05	2.28	2.32	2.35
	Total	5.30	5.70	4.63	4.67	4.70

5. programme and Targets for 1990-95

A. physical programme.

with modern facilities and additional staff. Most of the specialists posts proposed during VII plan are created and filled. The remaining posts will be filled up by the end of the plan. It is proposed to post one Chief Medical Officer at Indira Gandhi Hospital Kaveratti out of the posts sanctioned to Lakshadweep. It is also proposed to strengthern the existing Dental Unit at Kavaratti and also to provide scanning facilities at Indira Gandhi Hospital Kavaratti. Further an amount of Rs 0.50 Lakhs proposed during VIII plan period. Some modification will also made in the Indira Gandhi Hospital building to meet the additional requirements.

В•	Targets	for	1990-95	
1			1000	_

1.	pysical	1990-91	1991-92	1992-93	1993-94	94-95
	Medical officer (a 有頁面。(Rs.2200-4000		1	1	1	1
2.	Retructionist (Rs. 1200-2040)	. 1.	1	1	1	1
3.	staff Nurse (Rs. 1400-2600)	2	2	2	2	2
4•	Theatre Technicia (Rs. 1320-2040)	an 5	1	1	1	1
5.	Theatre Assistant (Rs. 950-1500)	2	2	2	2	2
6.	pharmacist (Rs. 1200-2040)	1	1	1	1	1
7-	x- Ray Technician (Leave Reserve) (14/00-2300)	Ţ	1	1	1	1
	ENT Specialist (.Rs. 3000-5000)	1	1	1	1	1
9.	orthapaedic surge (Rs. 3000-5000)	eon 1	1	1	1	1

	10.	Chief pharmacist						
		(Rs. 2000-3500) (stores)	1	1	1	1	1	
	11.	Dental Technician	4	d	1	4	1	
		(常5。 1400-2300)	1	1	1	1	1	
	12.	Junior staff Purgeon						
		(Dental (Rs. 3000-4500)	1	1	1	1	1	
	13.	Nursing Orderlies						
	10.	(Rs. 750-940)	1	1	1	1	1	
	1 4		1	1	1	1	1	
•	14.	safaiwalx(750-940)	1	1	1 -	T	+	
	15.	Junior Lab. Technician		1	1	1	1	
		(Rs. 1320-2040)	1	1	1	1		
	16.	Lab. Attendent (775-1075)	1	1	1	1	1	
	17.	PABX Operator (950-1500)	2	2	2	2	2	
	18.	Mechanic cum Electrician (Rs. 1200-2040)	1	1	1	1	1	
	19.	Record Keeper (950-1500)	1	1	1	1	1	
	20.	Lady Secretary	1	1	1	1	1	
	21.	(Rs. 2000-3500) psychiatrist	1	1	. 1	1	1	
	21.	(Rs. 3000-5000)	1	1	1	1	1	
	22.	Community Health Officer	1	1	1	1	1	
	23.	(Rs. 2000-3500) Office superint ndent	⊥ .	*	-	-	•	
		(1400-2300)	4	1	1	1	1	
	24.	LDC cum Typist						
		(950–1500)	1	1	1	1	1	
	25.	BCG Technician (Rs. 1200-2040)	1	1	1	. 1	1	
	26.	Head Nurse(1640-2900)	1	1	1	1	1	
	•	·	_					
		Financial(Rs. in Lakhs) stablishment	6.82	7.09	7.09	7.0	9 7.0	09
	,	rant	2.30	-				.30
	c) C	apital						
		oan	-	4.0 :			0 0	1.0
		uilding ther than loan %	8.00	10.1	0 0.10	0.1	υ υ,	. 1.0
	-	uilding	vite:	**	-	٠.	-	
	-	$ ext{TOTAL}$	400 dan 400 .		.39 8	49 8	. 40	8.49
			17.1	ے ۲۰	ن روي	- - - C	· • · · · ·	- 1 - 1 - 1

6. An	Details of Expenditur	re(Rs.	in lak	hs)			
1)	Modification of the Buildings	8.00	10.10	0.10	0.10	0.10	
2)	Cost of equipment	2.00	1.10	1.15	1.15	1.15	
3)	cost of furniture & other expenditure	0.30	0.10	0.15	0.15	0.15	
	Total		11.30				====
В•	Tecurring	•					
1) AO 1)	Salary of Staff' Continuing Staff Medical Officer Junio	or					
,	Class I (2200-4000)	l post	0.36	0.36	0.36	0.36	0.36
2)	Eye 3pecialist (Rs. 3000-5000) 1 pc	ost	0.48	0.48	0.48	0.48	0.48
3)	Medical Officer(Anaes (Rs. 3000-5000) 1 pos		st) 0.48	0.48	0.48	0.18	0.48
4)	Medical officer (patho Ru. 3000-5000) 1 post		0.48	0.48	U . 48	0.48	0.48
5)	U.D.Clerk(1200-2040) 1 post		0.19	0.19	0.19	0.19	0.19
6)	*Graction.st(Rs1200- 1 post	-2040)	0.29		0.19	0.29	0.19
7)	Dentel Mechanic (Rs. 1400-2300) 1 pc	ost	0.25	0.20	0.20	0.20	0.20
8)	Hoad Nurse (Rs 1640-29	•	0.35	0.30	0.30	0.30	0.30
4)	pharmacist(1350-200) 1 post		0.15	0.15	0.15	0.15	0.15
5.	post greated by to be	till.	d				
1)	3taff Nurse(Rs.1200 3000) 2 posts		0.30	0:40	U.40	0.40	0.40
2)	Theatre Technician (Rs. 1320-2040) 1 pos	st	0.20	0.20	0.20	0.20	0.20
3)	Theatre Assistant (Rs. 950~1500) i past	=	0.14	0.14	0.14	0.14	0.14
4.	chief phermacist(stor (Rs. 2000-3500) 1 pos		0.30	0.30	0.30	0.30	0.30

В•	post approved but to be cro	ated			
1.	x-ray Technician(Leave reserve) Rs 1400-2040) 1 pos	t			
	0.20	0.20	0.20	0.20	0.20
2)	ENT specialist (Rs. 3000-5000) 1 pos@.30	0.40	0.40	0.40	0.40
3)	Orthopaedic speciali- sts(Rs. 3000-5000) % p 1post 0.30	0.40	0.40	0.40	0.40
4)	<pre>Jr. staff surgeon (Dental(Rs. 3000-5000)</pre>	0 • 40	0.40	0.40	0.40
5)	Mursing Orderlies (Rs. 750-940) 1 post 0.08	0.08	0,08	0.08	0.08
6)	safaiwala(Rs.750 940) 1 post 0.08	0.08	0.08	0.08	0.08
7)	Theatre Assistant (Rs. 950-1500) 1 post0.10	0.10	0.10	0.10	0.10
8)	Lab.Attendent (Rs. 775-1025) 1 post	0.08	0.08	0.08	0.08
9)	PABX Operator(LDC Grade) (Rs. 950-1500) 2 posts	0.20	0.20	0.20	0.20
10.	Lary secretary(2000-35000) 1 post	0.18	0.30	0.30	0.30
11.	Junior Lab. Technician (Rs. 1320-2040) 1 post	0.20	0.15	0.15	0.15
12.	Record Keeper (Rs. 950-1500) 1 post	0.10	0.10	0.10	0,10
1)	gost proposed				
1)psychiatrist (Rs. 3000-5000) 1 post	ܕ20	0.30	0.30	0.30
2)	Community Health Officer (Rs. 2000-3500) 1 post	0.20	0.20	0.20	0.20
3)	Office superintendent (Rs. 1400-2600) 1 post	0.20	0.10	0.10	0.10
4)	Jr.Lab.Technician (Rs. 1320-2040) 1 post	0.20	0.05	0.05	0.05
5)	L.D.C.Cum Typist (Rs. 950-1500) 1post &	0,08	0.08	0.08	0.08
6)	BCG Technician (Rs. 1200-2040) 1 post	0.15	0.15	0.15	0.15
7)	Mechanic cum Electrician (Rs. 1200-2040) 1p6st	0.15	0,15	0.15	0.15
Z •	summary of Expenditure(Rs.	in lakhs	<u>5)</u>		
† 7			948 · 485 · 18		

yeat	Establishment	_	Capital an Building	other loan and building	Total
ug - 0 - 4 - 9		• •	• • • • • • • • •		
1990-91	6.82	2.30	- 8.00		17.12
1001 02	7 00	1.20	₹Q.18.10		10.20
1991-92	7. 09	1.20	XM° T∩	-	18.39
1992-93	7.09	1.30	- 0.10		8.49
1993-94	7.09	1.30	- 0.10	-	8.49
1994-95	7.09	1.30	- 0.10	***	8.49
	aPhigh special prompts deltate except etc. di	77A, 1844, 4LJ 7/23	18 10	nas and min dee 1947	
TOTAL	35.18	7.40		-	60.98
		<u> </u>			

8. Foreign Exchange : Nil

9. Remarks : Nil

DRAFT FIVE YEAR PLAN 1990-95

DEPARTMENT OF MEDICAL AND PUBLIC HEALTH

- 1. Name of the scheme : Hospital.sstrengtheining of Govt. Hospital
 Minicoy..
- 2, Objectives of the Five year plan 1990-95.

The main objectives of the scheme is to strengthern the Government Hospital, Minicoy with modern facilities and to provide services speciality since serious patients could not be taken to the referral hospital, Kavaratti because of the geographical isolation or this island. This scheme is to be continued in the VIII plan with some additional staff. It is also proposed some modification in the existing building.

- 3. proposed outlay for the rive year plan 90-95:Rs 22.13 Lakhs.
- 4. Pargets and achievements during 1985-90

	1985-	-86	198	36 ~87	1987-	88	88-	89	89-	90
	T	A	T	<i>A</i>	T	Ä	Т	A	T	A
1. Eye specialis (Rs.3000-5000 2. Gynaecologist	t) 1		1	•••	1	~-	1	-	1	1
(Rs. 3000-5000) 1 post	1	-	1	*****	1	_	1		1	1
3. U.D.Accountan (Rs. 1200-2040) 1 post	t 1	***	1		1	•••	1	-	1	-
4. Anaesthetist										
1 post	1	-	1		1		1	-	1	1
5. Staff Nurse (Rs. 1400-2300) 1 post	1		1	•	1		1		1	-
<pre>f. financial(Rs i C) financial Abst</pre>		ns)		5.50	2.16	1.	5 2	2.6	2	2.62
Items a) Establishment b) Grant C() Capital Building Loan Other than			3.9	<u></u>		-	. 87	0.	87	
. loan and buil	uing			50 2.1		68	2.62	2.6	2	

5. programme and Target for 1990-95

A. physical programme

The Targets laid down for the VIIth plan in this Scheme have not fully achieved due to some administrative reasons. So this scheme has to be continued in the VIII th plan also for providing better and modern medical facilities. It is also decided to pose one Chief Medical Officer at Minicoy Hospital out of the two posts of Chief Medical Officers Sanctioned by Minist to Lakshadweep. During the VIII plan period some modifications in the existing Hospital building is also proposed.

Во	Targets for 1990-95	199 0- 91	1991-92	1992-93	<u> 1993–</u>	94 94-95.
1.	physical	· · · · · · · · · · · · · · · · · · ·				
1.	Gynaecologist (Rs. 3000-5000)	1.	1	1.	1	. 1
2.	Anaesthetist (Rs. 3000-5000)	1	1	1	1	. 1
3.	U.D.Accountant (Rs. 1200-2040)	1	1.	1	1	` 1
4.	staff Nurse. (Rs. 1400-2500)	2 *	2	2	2	2.
5.	physician(Rs3000-5000)	1	1	1	1	1
6.	Nursing orderlies (Rs. 750-940)	2	2.,	2.	2	2
7.	Ayah(Rs. 750-940)	1.	1	1 .L	1	1
II.	Financial (Rs. in Lakhs) <u>"</u>				
a)	GrantEstablishment	2.60	2.67	2.6 7	2.67	2.67
b)	Grant	1.30	1.00	1.10	1.10	1.10
C)	Capital Building	3.00	0.05	0.08	0.08	0.04
	Loan			~e	• · .	•••
:	Other tha loan & building	on week	Secretaria — April 4 A month apparents of the control of the contr	pinda) di Tay waxa madaa (saba) dinty asan u u u	No.	man and continues in a continue of the first
	Total	6. 90	3.72	3.85	5.85	3.81
6.	netails of Expenditure	(es. in	lakhs)			

^{6.} Details of Expenditure (Rs. in lakhs)

TOTAL 4.30 1.05 1.18 1.13 1.14

a. Non Recurring.

¹⁾ Modification of building 3.00 0.05 0.08 0.08 0.04
2) Cost of equipments 1.00 0.70 0.80 0.80 0.80
3) Cost of furniture & other expenses 0.30 0.30 0.30 0.30 0.30

B• 1)	Recurring Salary of Staff					
	Continuing Staff Ayah(750_940) 1 post	0.12	0.12	0.12	0.12	0.12
2)	Gynaecologist (Rs. 3000-5000) 1 post	0.48	0.48	0.48	0.48	0.48
3)	Anaesthetist (Rs. 3000-5000) 1 pcst	0.48	0,48	0,48	0.48	0.48
pos	t created to be filled :	ир				
1)	Eye specialist (Rs. 3000-5000) 1 post	- ·	0,48	0.48	0.48	0.48
₡)	post approved to be dr	uatud				
1)	U.D.Clerk cum Accounta (Rs. 1200-2040) 1 post		0.15	0.15	0.15	0.15
2)	staff Nurse(1400-2600) 2 posts		0.40	0.40	0.40	0.40
3)	physician(3000-5000) 1 post	0.45	0.40	0.40	0.40	0.40
4•	Nursing orderlies (Rs.750-940) 2 posts	0.17	0.16	0.16	0.16	0.16
D•	posts proposed	NIL				
	Total	2.60	2.67	2.67	2.67	2.67
7•	summary of expenditur(ks. in	lakhs)		
., -	LFR **** two data that the part and the part .					
yea	r Establishment G	rant	Posu B Ca		loan	&
 –				_ A	Build	ing
199	0-91 2.60 1.3	0 -	3.00			6.90

3.72

3.85

3.85

3.81

22.13

8. Foreign Exchange : HIL

2.67

2.67

2.67

13.28

1992-93

1993-94

1994-95

Total

1991-92 2.67 1.00 - 0.05

1.10

1.10

1.10

- 0.08

- 0.08

- 0.04

5.60 **-** 3.25

9. Remarks : NIL

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL AND PUBLIC HEALTH

SECTOR: MEDICAL AND PUBLIC HEALTH

SCHEME NO. 7

- 1. Name of the scheme : Administrative set upl
- 2. Objectives of the Five Year Flan 1990-95

The main objective off the geneme is to strengthen the existing Administrative set up of Medical and public Health Services Department for the better functioning and for the implementation of various National public Health programmes. The Scheme has been carried over to the VIII plan as the targets of VIIth plan could not be achieved fully due to some administrative reasons.

3	We downthip or detac	-	JO110 •								
3.	proposed outlay	for	the	Fiv		r blan				1 JA)
4.	rargets and achi	evei	aent.s	du:						•	
<i>I</i> . •	pyhysical.	198 T				1987-				89-9 T	
1.	Building for Medical Directorate		-	. 1		1.	1	1.	1	1	1
2,	Director(3700-500	0) 1	. -	. 1	•••	1	-	1		1	1
3.	UD Clerk(1200-204	0)		. 1		1		1		1	1
4.,	L.D.C. cum Typist (950-1500)	1	~	. 1		1	470	1	-	1	-
5.	Administrative of cur(2000-3500)	fi- 1		. 1	tina	1		1	-	1	
	Sw.eper(750-940) Technical Assista (Rs. 1400-2300)	1 nt 1	-	· 1	-	1	1	1	1	1	1
ರ**	stenographer Gr.I XRs.1400-2300)		~	- 1	744	1		1	***	1	-
Ÿ.	Record Keeper LDC Grade (950-1500)	1	-	. 1	-	1	érra	1	mg	1	***
Br a) a) b) C)	Financial XRs. in Financial Abstrac Establishment Grant Capital Building Loan Other tha loan and building		-		8.85 2.80 6.05	0.57	C	65 0.57 .09	C	65 057 09	40 W E-220
	TOTAL		2',8			0.66				66	•

5. programme and Targets for 1990-95.

A. physical programme

The scheme will be continued during 1990-95 also with additional staff. As the pay scale of the specialists working in the Medical Department and the approved pay scale of DMHs are on and the same ic., 3700-5000, it is proposed to revise the pay scale of DMHs from 3700-5000 to Rs 4500-5700. As DMHs is the head of Medical Department with an Officer with higher status is essential for the better coordination and proper and efficient supervision of the staff including the specialists working under the Medical and public Health Department.

$_{\rm Ho}$ -gargets for 1990-95

KONKER PODER KARAKELEK KOKET K

1)	physical	1990-91	1991-9	2 1992-	93 1993-94	94-95
1)	pinector (4500-5700)	1	1	1	1	1
2)	watchman(750-940)	1	1	1	1	1
1,1)	J. J. Clerk (1200-2040	.1.	1	. 1	1	1
.4)	Pechrical Astistant Ar AI (Rs1400-2300)	1	1	 1	1	1
5)	sterocraphor graff (Ks. 1400-2300)	1	1	1	1.	1
, , , , , , , , , , , , , , , , , , ,	Necowd Kropan (950-1!	580)				
		1	1	1	1	1
	Group D(750-940) Financial (Rs. in tak	2 ns)	2	2	2	2
4) , b)	Establishment Grant	1.93 1.53	1.53		2.03 2.03 2.03 1.53 0.50	
()	Capital Building Joan	. 		***		
	Other than loan and building	:				
	^u otal	1.9.3	1.93	2.03 2	2.03 2.03	Li.

ि netails of Expanditure(सs. in lakhs)

	Mon redurning					
1.7	Builing	-	4 .00	# 9 **	HAR	714
2)	Cost of equipments	en.		*.*		· -
3)	cost of furniture	0,400	0.40	0.50	0.50	0.50
	. Total .	0.40	0.40	0.50	0.50	0.50
		=====	5 : 2: =	= = =	E 27 A E	= = = =

B• 1)	Mecurring Salary of staff						
1) 2つ 鼠)	continuing staf Sweeper(Rs. 750 7.cl (1 post posts created to	(-940) (-0-5279)	0.14 3 2.2 led up			0.14 <>> 20	
1) 1	Director (4500-5	5700)	0.60	0.60	0.60	0.60	0.60
2)	Watchman 750-94	.0) 1 pos	st0.14	0.14	0.14	0.14	0.14
c)	posts Approved	tobe c.re	eated				
1)	U.D.Clerk(1200- 1 post	2040)	0.15	0.15	0,15	0.15	0.15
2)	rechnical - Assis (RS. 1400-2300)			— - 0 , 20—	0+20-	0 20	-0 -3€
3)	stenographer Gr (Rs. 1400-2300)		0.20	0.20	0.20	0.20	0,20
(4)	Record Keeper (950-1500) 1 pc	ost	0.10	0.10	0.10	0.10	0.10
1) r 7 e	posts proposed:		(⊭s. In	Lakhs)			
Y-a	r Estaplishment		-	l ding other boan s buildi		otal	n engl men
195	0-91 1.53	0.40	egyan, selle verglerine, avvergegelekterine v apan			93	o inga sada isansandi san
199	1-92 1.53	0.40		1544	1.	93	
	2-93 1.53	0.50		•	2.	03	
	3-94 1.53	0.5C	-549 6686	-	2.		
199	4-95 1.53	0.50		ende en en en en	2.	03	and MTS
Tot	al 7.65	2.30			9.	95	= = = =

^{8.} Foreign Exchange : Nil

^{9.} Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL AND PUBLIC HEALTH

SECTOR: MEDICAL AND PUBLIC HEALTH SCHEME NO. 8

- 1. Name of the scheme : Malaria and Filaria Unit at Headquarters.
- 2. Objectives of the Five Year plan 1990-95

obdectévescet

The main objectives of this scheme is to eradicate Malaria and to control filaria. These two programmes are very important National programmes. Malaria is under control here but can have an outbreak at any time since the victors are present in abundence. There is a need for change over from the present insecticides under use, in view of the resistance and environmental pollution arising out of their continued use. so special emphasis will be made on environmental control method in the VIII plan. It is proposed one post of District Malaria and Filaria Officer (Non Medical) in the VIII Five Year plan instead of the existing post of Assistant Director(Malaria). The post of Assistant Director (Malaria) is vecent for a long time and nost slems as an essential post because in the Pirectorate Deputy Director of Medical and Heal h services already exist. The staff inspection unit has recommended the abolision of the post of Assistant Director (malaria). So the post of pistrict Malaria and Filaria Officer (Non Medical) is proposed in the VIII plan which is a lower Post having a pay scale of Rs 2000-3500.

3. proposed outlay for the give year plan 1990-95; as 18.65 lakhs.

4. Targets and achievements during 1985-90

1,1	physical	1985-86		1'986	-87	1987	-88	1958	-89	89-9	90•
·		丁	-1	T	7 _A	T	A	TR	I.	T	7.
1.	stenographer (Rs 1200-2040)	1	~	.1	-	1	.eu	1	-	1	• 4
	Messenger to Malaria L¢Rs750-940)	a 1	- 	1		1	-6	1	•••	1	-
3.	superior Field Worl (rs. 800-1150)	cer 1	* ***	1	-	1	0 %	1	-	1	b ena
4.	Jr.Lab.Technician (Rs. 1320-2040)	1	1	1	1	1	1	1	1	1	1.
5.	Field Workers (Rs. 750-940)	9	9	9	9	9	9	9	9	9	9
6,	safaiwala (Rs. 750-940)	1	1	1	1	1	1	1	1	1	1
7.	Helper(75-940)	1	***	1	-	1	-	1	-	1	-
9.	Mechanic (petrol & Dieseal pump spraye (Rs. 1200-2040)	ers 1	_	1		1	**	1	Ma.	1	

		====	n = = =	<u> </u>	=====	= = =	==
	TOTAL	0.66	0.65	0.62	0.59	0.59	
		ga t dissilina ser valida - cappia que i ma	nervicentario en deposito de 1970 mais labora nativ	norther topic days a new order of the	THE SHAREST PARTY OF THE SHAPE	er gewinningsteller engage, typ, strands	
	Other than loan and building	_		grat	t		
	T _i oan	-	****		_	₩•	
C•	Capital Building	···		_	- -		
a) b)	Grant	0.6:5	0.65		0.25		
_	<u>Items</u> Establishment	_ *	_	0.14	0.14	0.14	
C »	Financial Abstract						
B •	Financial (Rs. in Lkkh)	0.66	0.65	0.62	0.39	0.39	

- 5. grogramme and Target for 1990-95
- ... physical programme

This scheme has to be continued during 1990-95 also with some additional staff for mosquito control and other public Health programmes. Since the post of Assistant Director (Melaria) is applicated by Staff Inspection Unit during their visit in January 1939 one post of District Malaria and Filaria Officer is proposed to coordinating the programmes at Headquarters During Annual plan 1990-91 discursion at new Delhi no fund is recommended for this Schemes in the State sector. Rs 2.80 lakh recommended as Central assistance for 1990-91 under Malaria and Rs 1.33 lakh under Filaria for establishment of Filaria eases. But to meet the expenditure on salaries of staff ps 3.53 propided for 1990-91.

L. Targets for 1990-95.

W.bl	hysi	cal	1990-91	1991-92	1992-93	1993-	94-95
1.		senger to Malaria	1	1	1	1	1
	-	t(750-940)					
2.		erior field Worker 950-1150)	1	1	1	1	1
3.	$_{\mathrm{H}^{\otimes 1}}$	per (750-940)	1	1	1.	1.	1
i.	₽v.m	hanic (petrol ^D iesel p and powder <u>spraye</u> . 1200-2040)		1	1	1	1.
5.	#il	trict Malaria and uria Orticer(Non icāl(2000 , 35000)	1	1	1	1	1
6.	F'L@	ld Worker(750-940)	12	12	12	12	12
7.		cum store Kueper s. 1200-2040)	1	1	1	1	1
a)	Fin	anciāl(Rs. in Lakhs)	3.53	3.78	3.78 3	, 78	3.78
	a) b)	Establishment Capital	.3.53	3.63	3.63 3	• 63	3.63
	,	Building	Profess	•••			
		Loch				•	••
		Other than loam and building	1	-	· .		-
		rotal	3.53	3.78	3 . 78 3	.7 8 ⁻	3 . 78

6.	Details	of Expend	diture(Rs•	in La	ıkhs)			
Zs •	Non Reci	urring							
1.	Buildin	g	-		-	er-gan	-	-	
2.	cost of	equipmen	ts -		-	-	-	-	
C)	Cost of other ex	furnituro xpenses	≥ & -		0.15	0.15	0.15	0.15	
		Tota.	<u> </u>		0.15	0.15	0.15	0.15	
		-		== 1=	= ==	= = = =	= ==	= = =	=
₿•	kecurring	ā							
1)		of staff							
a) 1)	cab. Tech	ing staff hnician							
-,		0-2040) 1	post	0.2	28	0.28	0.28	0.28	0.28
2)	rield We			1 4	. 0	3 (0	4 60	1 60	1 60
2.	•	0) 9 post:		1.6	50	1.60	1.60	1.60	1.60
3)	garaiwa.	la(Rs 7 50 - 1 post	-940)	0.,1	15	0.15	0.15	0.15	0.15
4)	guperio:	r Field Wo	orker						
·	•	- 1150) 1 p		0 ., 0		0.09	0.09	0.09	0.09
		proved to		atec	1 -				
1)		er Malaria -940) 1 po		0 👡 0)8	0.08	0.08	Ú.08	0.08
21	•	, -							
2)	rield wo	0-940) 11	posts	07	78	U.88	0.88	0.88	0.88
2.	•	•	-						
3)		c(petrol a d power g							
		00-2040)		D 1	1.5	0.15	0.15	0.15	0.15
C)	posts p	roposed							
T)		t Malaria, (Rs. 2000		ā.					
	OTTOCT	1 post	-3300)	0).3	30	0.30	0.30	0.30	0.30
2)	U.D.Cl	rk cum st	ore			0.40	0.40	0.40	
-	- •	1200-2040				0.10	0.10	0.10	0.10
7.	summary	of Expend	diture(. 	KST.	in 18	ikns)			
YE.	e Esta	blishment	Grant	C	gapita	1 1		^r otal	
2				_	-	ing othe		-	
						than loan			
						buil			
100	 0-91	2 62	ana Kus Praja Africa.				1.3 mil 100	3.53	
	1 - 91	3.53 3.63	0.15	-	-	-		3.78	
199	2-93	3.63	0.15	-	-			3.78	
	3-94 4-95	3.63 3.63	0.15 0.15	-	-	-	-	3.78 3.78	
			0.13					18.6	
\mathbf{T}	ctal	18.05		=:===	-			10.0	
O	T0::010	n muchani	e	1	4				

^{8.} Foreign Exchange : Nil 9. Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

DEPARTMENT OF MEDICAL WIND PUBLIC HEALTH

SECTOR : MEDICAL AND PUBLIC HEALTH SCHEME NO. 9

- 1. Name of the scheme : Nat.ional TB Control programme.
- 2. Objective of the Five year plan 1990-95

The existing scheme prevention and control of TB RMX has to be continued in the VIII plan also. The proposed posts of \$4.9 public Health Nurses in the VII plan could not be filled up due to technical and administrative reasons. Now it is proposed to set up a Mini District TB Centre at Head Quarter with some additional Staff and equipments. An amount of Rs 5.00 Lakhs is proposed for building. At present no proposal for appointment of District TB Officer(exclusively) for District TB Centre. It is proposed to designate physician Indira Gandhi Hospical as District TB Officer.

3. proposed outlay for the "ive year; Rs. 11.12 Lakhs plan 1990-95,

1985-86 1986-87 198**V**-8**9** 1986-89 89-90

4. Targets and Achievements during 1985-90.

A. physical

-	44 print Park Mark Ameri	-					-	and the same of the same	~~~	-	-
		T	έ¥	${f T}$	Ã	T	73	T	Žx	${f T}$	A
1.	Health Inspector Gr. 1(1640-2900)	1	1	1	1	1	1	1	1	1	1
2.	BCG Technician (950-1500)	1	1	1	1	1	1	1	1	1	1
3.	public Health . Nurse(1640-2900)	9		9	•	9	-	В	-	9	_
В∙	Financial(Rs. in	1akh	ട)								
		0.54		0.54		0.54	0	.45		0.45	•
C•	inancial Abstra	a e t				0.43	0	.43		0.43	}
a)	Establishment										
b)	Grant	0.84		0.54		0.11	0	.02		0.02	2
Bul.		eneral e)con	*			····					
	er tnan loan Building	_					***			Lore	
TO.	tal	0.54		0.54		0.54	0	.45		0.45	5

5. programme and Targets for 1990-95.

A. physical programme

This scheme is to be continued in the VIII plan also to achieve the targets which are of achieved during VII plan due to some administrative reasons. It is also proposed to set up a District TB Centre at Headquarter with some additional staff and building. No fund is recommended for this scheme during Annual 1990-91 discussion at New Delhi. But to meet the expenditure on salaries of staff Rs 1.00 lakhs is included.

ã₁ 'n	Targets for 1990-	95.					
1)	physical	199	90-91	1991-92	1992-93	1993-94	1994-95
1)	Health Inspector (Rs. 1640-2900)	Gr.I	1	1	1	1	1
2)	BCG Technician (Rs. 950-1500)		1	1	1	1	1
3)	public Health Nur (Rs. 1640) 2900)	se	1	1	1	1	1
4)	Treatment Organis (Rs. 1200-2040)	er	1	1	1	1	1.
5)	Jr.Lab.Technician 1320-2040)		1	1	1	1	. 1
6)	stat.Asst.(1400- 2300)		1	1	1	1	1
7)	Group D(750-940)		1	1	1	1	1
8)	Building for Dist	rict	1	1	1	1	ï
II.	Financial(Rs. in	lakhs) 1.	00 3.13	3.33	1.83 1.	Ė3
a).	gstablishment Grant Capital		1.	00 1.18 0.15	and the second s	1.18 1. 0.15 0.	10 15
c)	Building		-	1.60	2.00	0.50 0.	50
· J	Loan Other than loan		_	-	**	n/4 1000	
	and building		••	gicse .	#C#		
	TOTAL		1.	00 3.1 3		1.83 1.	83 ====
6	Details of Expend	litur(Rs. i	n lakhs)			
A•	Non Kecurring						
1. 2.	Building Cost of equipment	· @	=	1.89 0.05	2.00 0.05	0.50 0. 0.05 0.	
3.	cost of Furniture other expenditure	£ &			0.10		
	XXXX	•	<u> X</u> X	XX.LX4xx5	**************************************	A FEW AR	<u> </u>
	TOtal		**************************************	1.95	2.15	0.65 0.	<u>65</u>

В•	Recurring	<u>ng</u>					
1) A• 1.	Continu:	of staff ing staff. Inspe c tor 540- 2 900) 1 póst	0.31	0.41	0.41	0.41	0,41
2.	BCG Tech (950-150		0.24	0.24	0.24	0.24	0.24
B•	posts ci	eated to be fill	.ed : Ni	.1			
3)		ealth Murse 100) 1 post	0.30	0.20	0.20	0.20	0,20
D•		i atment Organiser , 1200-2040)	. 0.03	û . 08	0.08	0.08	0.08
2.	(Rs. 132	rechnician 20-2040) post	0.03	0.08	0 . 08	0.08	0.08
3.		icl Astt. 300) 1 post	0.05	0.05	0.05	0.05	0.05
4.		(750 - 940) lpost	0.04	0.07	0.07	0.07	0.07
7.	Summary	of Expenditure(Rs. in	lakhs)			
	YEAR	Establishment		capita	ding Ot. th ar	nan loa nd buil	in
100	0.00	1 00			7		00
	0 -91 1 - 92	1.00 1.18	0.15		1		00 •13
	2-93	1.18	0.15			,00 - 3	.33
199	3-94	1.18	0.15	-	0.	50 - 1	. 83
199	4-95	1.18	0.15		0.	.50 - 1	. 33
Tot	al	5.72	0.60		4.	80 - 1	1.12

8. Foreign Exchange : NIL

9. Remarks : Nil

. . .

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL & PUBLIC HELLTH

SECTOR: MEDICAL & PUBLIC HEALTH SCHEME NO. 10

- 1. Name of the scheme: ISM & Homoeopathy Ayurveda.
- 2. Objectives of the Fige year plan 1990-95.

The main objective of this scheme is to provide Ayurvedic treatment to the public. It is decided to strengthen the existing two Ayurvedic Dispensaries at Kavaratti and Andrott with modern facilities. The A urvedic Dispensary at Minisoy proposed during VII plan could not be achieved due to some administrative reasons. So this Dispensary also included in the Eighth Five year plan. As suggested in the Administrator's Advisory Council two more Ayurvedic Dispensaries are proposed to construct separate buildings for these Ayurvedic Dispensaries.

- 3. proposed outlay for the five year plan 1990-95; Rs. Lakh
- 4. Targets and Achievements during 1985-90

<i>I</i> 4•	physical	198	5-86	19	86-87M	19	8 7- 88	1988	-89	1989	<u>-90.</u>
		T	A	\mathbf{T}	A	\mathbf{T}	A	${f T}$	A	$^{\prime}\Gamma$	ĨŁ
1.	Masseur M ossanger (95 0- 1500)	1		1	¥	1	_	1	-	1	_
2.	Attendant (775-1075)	1	-	1		1	-	1		1	-
3.	Ayurvedic physicia (2000-3500)	n 1	_	1	***	1.	-	1		_	
4.	Myurvedic pharimad st(1200-2040)	i- 1	-	1		1		1		2	
5.	Watchman cum Safai Wala(750-940)	- 1	_	1		1	-	1	-	1	
В•	Financial(Rs. in 1	akhs	3.00		1.75	n	• 65	1.65		1.65	
C•	Financial Abstract		3.00		1 • 1 3	Ü	•05	1 00		1.05	
a)	ıtems Establishment		_			0	•06	0.06	5	0.06	
c) b)	Grant Capital		3.00		1.75	0	₄ 59	1.59)	1.59	
G,	Building Loan		- -			~		-		-	
	Other than loan & Building		-		- Company	***		-		Annia	
	TOTAL		3.00	#. ***	1.75	0	•65	1.65)	1.65	

5. programmes and Targets for 1990-95.

A. physical programmes.

This *x scheme is to be continued during 1990-95 to provide better Ayurvedic treatments to public with some additional staff and modern facilities for the existing dispensaries and slso for the newly proposed dispensaries, till separate buildings not provided to the Ayurvedic Dispensaries. so it is proposed to construct new buildings for these

	o it is proposed to construct new buildings for these yurvedic pispensaries.									
В•	Targets for 1990-9	5.								
1)	physical	1990-91	1991-92	1992-93	1993-94	1 994-95				
1.	Ayurvedic physician (2000-3500)	n 3	3	3	3	3				
2.	Ayurvedic pharmadd (1200-2040)	st 4	4	4	4	4				
3.	Massager (950-1500)	1	1	1	1	1				
4. 5)	Attendent (775-940) Watchman cum sweep		1	1	1	1				
	(775–940)	3	3	3	3	3				
6)	Buildings	4	4	4	4	4				
II.	Financial (R.s. in la	akhs)								
		2.00	10.51	11.51	11.51	8.51				
a) b)	gstablishment Grant %	0.50 1.50	1.51 4.00	1.51 5.00	1.51 5.00	1.51 5.00				
C)	Capital Buildings Loan	_	5.00	5.00 -	5.00	2.00				
	Other than loan & building	-	-		s.10					
	TOTAL	2.00	10.51	11.51	11.51	8.51				
BGCC	coecuração									
6. A.	Details of Expendi Non Recurring.	ture(Rs	• in laki	15)						
1.	Building		5.00	3.00	5.00	2.00				
2.	cost of equipments									
3.	Cost of furniture and office expenses	S -	4.00	5.00	5.00	5.00				
<u>'</u>	rotal	N. Erbitomes, substances, or extra party.	9.00	10.00	10.00	7.00				
B• 1. a) b)	Recurring Salary of Staff Continuing Staff; posts created & f.	yil illed								

contd....

^{1.} Masseur(Rs. 950-1500) 0.20 0.10 0.10 0.10 $\mathbf{1}_{\mathbf{k}}$. Let 0,10

²⁾ post approved to br created.

²⁾ Attendent 1 post (775-1025)0.02 0.09 0.09 0.09 0.09

7		emmananci;		=====	======		war:saasa::ms
T	otal	8.04	19.00	man and a second of	17.00	ender i i render i iga i veri i i iga i	44.04
199	4-95	1.51	5.00	•	2.00	***	8.51
199	3-94	1.51	5,00	•••	5.00	-	11.51
199	2-93	1.51	5.00	EXXX	5.00	-	11.51
199	1-92	1.51	4.00		5.00	***	10.51
199	0-91	2.00		 •■	~		2,00
Yea:	r Es	tablishment	grant	Loan b	ullding	other loan build	and
7.	zummar	ry of expendit		in Lak. Pital	ns)		Total
3.	(Rs.75	nan cum sweepe 10-940) 2 post	cs 0.03		4 0.14	0.14	0.14
2.	(1200-	dic pharmacis 2040) 2 posts	0.05	. 0.2	5 0.25	0.25	0.25
1.		dic physicia. 3000) 2 posts		0.4	0.40	0.40	0.40
$D \bullet$	posts	proposed		*			
的		an cum sweepe 50-940) 1 pos		0.0	3 0. 08	0,08	0.08
3)	-	dic pharmadds 00-2040) 1 po		0.1	5 0,15	0.15	0.15
A. •		dic physiciar 3500) 1 post	0.05	0.90	3 0.30	0.30	0.30

^{8.} Foreign Exchange : NIL
9. Remarks : Nil

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL & PUBLIC HEALTH

SECTOR: MEDICAL & PUBLIC HEALTH SCHEME NO. 11

- 1. Name of the scheme: strenthening of Buffer stock at Headquarters.
- 2. Objective of the Five year plan 1990-95

The main objectives of the scheme is to maintain buffer store of essential and life saving medicines at the need quarter for supplying to Medical Officers of other islands as per their urgent requirements.

ي د	oner organic ree	1422								2.10)
3.	proposed outlay	for	the i	Eive	year	_ p	lan 90	95,	Rs	-	Lakhs.
$A \bullet$	physical						87~88				
_		T	Ā	T	7.	Ī	$\overline{\Lambda}$	T	A	T	$\overline{I}\Lambda$
1.	store supdt. (Rs. 1640-2900)	1	_	1	t-ag	1	1.	1	1	1	1

Axxxrinangiak Xehakxxenx

2)	packer(750-940)	-	-	•••		-		- 1
----	-----------------	---	---	-----	--	---	--	------------

В•	<pre>financial (Rs. in lakhs)</pre>	0.30	0.30	0.30	0.30	0.30
a)	Establishment	-		44 2.5	m - 20j	· march
b)	Grant	0.30	0.30	0.05	0.01	0.01
c)	Gapital Building			-	_	-

Gapital					
Building	-		-	_	-
Loan	-	-	-	-:-	
other than loan					
and building	**	***	-	-	
	Building Loan Other than loan	Building - Loan - Other than loan	Building	Building	Building

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
\mathbf{T} O' \mathbf{T} \\ \	

Li	0.30	0 .3 0	0.30	0.30	0.30
	ទីពីទ ាននេះនេះ		===:=::::	u tarina sistem	22

^{5.} programmes and Targets for 1990-95

A. Physical programme

This scheme is to be continued in the VIII plan also for uniterupted and timely supply of emergent medicines to the islands with an additional post of pharmacist and one group 'p'.

B. Targets for 1990-95

A) Physical	1990-91	1991-92	1992-93	1993-94	1994-95
1. p.cker(750-940)	1	1	1	1	1
2.pharmacist(1200-2040)	1.	1	1	1	1
3. group D (750-940)	1	1	1	1	1
4. store Supdt.	•		_	_	
(Rs. 1640-2900)	1	1	1.	1	1

```
Financial (Rs. in Lakhs)
II.
                                                                                                                                                                                                             0.58
                                                                                                 0.58
                                                                                                                                       0.58
                                                                                                                                                                          0.58
                                                                                                                                                                                                                                                 0.58
                   Establishment
a)
                                                                                                                                                                                                             0.04
                                                                                                                                                                           0.04
                                                                                                                                                                                                                                                 0.04
                                                                                                  0.04
                                                                                                                                        0.04
b)
                   Grant
                   Capital
                    Buildings
                   Loan
                   Other than loan
                    and buildings
                                                                                                                                                                                                                                                 0.62
                                                                                                                                                                                                          U, 62
                              Total
                                                                                                   0.62
                                                                                                                                        0.52
                                                                                                                                                                     0.52
                                                                                                   The second section of the section o
                   Details of Expenditure(Rs. in Lakns)
 6.
                    Hon Recurring
A a
 1.
                    Building
 2.
                    cost of equipments -
                   Cost of furniture&
 3.
                    office expanses
                                                                                                                 0.04
                                                                                                                                                                 0.04
                                                                                                                                                                                               0.04 0.04 0.04
                                                                                                                 0.04
                                                                                                                                                            0.04
                                                                                                                                                                                               0.04 0.04 0.04
                                            TOTAL
                                                                                                                         ing.
Displayed and providing the contract which is sent to be adopted the sent of the contract and the contract and the sent were and the sent and t
 В•
                    Recurring
 1.
                    Salary of staff
                    continuing staff
A \bullet
 1.
                     store Supdt.
                      (Rs. 1640-2900) 1post 0.36 0.36 0.36 0.36 0.36
                     posts approved to be created
 B•
                                                                                                                                                                                                           0.12 0.12
 1.
                     packer(750-940) 1 post 0.12
                                                                                                                                                                                                                                                                      0.12
                                                                                                                                                                            0.12
                     posts proposed
 C. c
 1.
                     pharmacist(1200-2040)
                                                                                                                                                                                                          0.10 0.10 0.10
                                                      1 post
                                                                                                                                          0.10
                                                                                                                                                                            0.10
 7.
                     summary of expenditure(Rs. in lakhs)
                                                                                                                               Loan Building other Total
                                 <u>Establishment</u> Grant Capital
                                                                                                                                                                                                      them Loan
                                                                                                                                                                                                      und
                                                                                                                                                                                                      nuilding
 1990-91
                                                                0.58
                                                                                                                           0.04
                                                                                                                                                                                                                                                       0.62
                                                                                                                                                                                                                                                       0.62
  1991-92
                                                                0.58
                                                                                                                           0.04
                                                                                                                                                                                                                     XXXX
                                                                0.58
  1992-93
                                                                                                                           0.04
                                                                                                                                                                                                                                                       0.62
                                                                                                                                                                                                                                                       0.62
  1993-94
                                                                0.58
                                                                                                                           0.04
  1994-95
                                                                                                                                                                                                                              0.62
                                                                0.58
                                                                                                                           0.04
                                                                 2.90 0.20 - - 3.10
           TOTAL
           8.
                             Foreign Exchange
                                                                                                                           * Nil
           9.
                       Remarks
                                                                                                                            : Nil
```

DRAFT EIGHT FIVE YEAR PLAN 1990-95 BEPARTMENT OF MEDICAL AND PUBLIC HEALTH

SCHEME NO. 12

- 1. Name of the Scheme: strengthening of Medical store Depot, Cochin.
- 2. Objectives of the Five Year plan 1990-95

The main objectives of the scheme is for stmentheining of Medical Store Depot Cochin with the existing and proposed starf. It is also proposed to construct building for Medical Store Depot, Cochin for which land is to be purchased. For purchasing of land and for building an amount of 0.75 lakks provided in the plan.

3. proposed outray for the Five Year plan 1990-95

Rs. Lakhs.

4. Targets and Achievement during 1985-90

							~ .				
14.	physical	1985	-86	1986	-87	1987-	- වප	1988-	-89	1989-	-
		\mathcal{X}	12	\mathbf{T}	4.5	ĪĪ	4.	\mathbb{T}	4 4 4	$^{\Upsilon}$	Ž\
4	packer(750-940)								***	1	-
2,	packing supervisor(800-1150)			~-	•	** **********************************	**2M	1.	•	1	_
P•	Financial(Rs. i	.n lak	hs)								
		0.70		070		0.48	0.3	38	0.3	8	
C •	Pinancial Abst	ract.					•				
1.	Items Establishment	~		18		Q.03) (03	ψ.C	3	
b.	Grant	0.70		0.70		0.45	0.3	35	0.3	35	
C•	Capital Building	~ †				•••	~		**		
	Loan Other than loa	_ in		mrs.		***	-				
		**		*** **		4 15	-		**330		
		representation of the tra	Ber 171 - 144 /	***		- versa no er a	9 1 ≈ •	• • • • • • • •	· 🛥 =	s s meser	
	Total	0.70				0.48			0.3	_	

- 5. programmes and rangets for 1990-95
- A physical programme:

This scheme is to be continued during the VIII plan also with existing and proposed staff. provision made for the purchas of land for construction of building at cochin for Medical store Depot.

В•	Targets for 1990-9	95				,	
	hysical	A. 19491	1991-9	2 1992	-93 19	93-94	19949
	packer(750-940)	1	1	1		1	1
2. 1	packing supervisor (Rs. 800-1150)	1	1	1		1	1
	store officer (2000-3500)	1	1.	1.		î	1
4.	river(950-1500)	1	1	1		1	1
5	atchman(750-940)	1	1	1	s - *	1	1
	LDC cum Typist (950-1500)	1	1	1		1	1
	(1400-2300)	1	<u>1</u> 1	1		1	1
	Building for MaD	1	Ţ	. 1		. Т	1
	Financial (Rs. in 1	•	0.50	0.50	0150	0 50	
p)	Establishment Gran¢æ pi tal Building		0.50 0.90 0.30	0.50 0.50 0.30	0150 0.\$0 0.30	0.50 0.\$0 0.65	
	Loan other than loan &	-		-		-	
	building	~			-		
	rotal	1.00	1.00	0.90	0.70	0.65	an and a state of the state of
6.	Details of Expendi	iture (Ř	s. in l	ukhs)			
1.	Building	-	0.30	0.30	0.10	0.05	
2. 3)	Cost of equipment Cost of furniture		- 20	- ·	- 0.10	-	
	and other expense.		and the same many and while the	THE PERSON NAMED IN			
	Total.		0.50 ======				
Ве	Recurring						
# 2 . B•	salary of staff continuing staff post approved to 1	• • •	ted				
	packer(750-940) 1		- Ample - CT - TH	0.08	0.08	0.08	0.08
2.	packing supervisor 1 post		0,09 (0.09 (0.09	0.09	0.09
C >	post proposed	,	0,09	0,09	7,09	0,03	0.05
1.	Driver(950-1500) 1 post	(0.08	0.08 (0.08	0.08	0.08
2.	Watchman(740-940) 1 post	(0.07	0.07 (0.07	0.07	0.07
3	L.D.C.cum Typist (950-1500) 1 post		0.08	0.08	80.0	0.08	0.08
4 .	Accountan(1400-23) 1 post	00)	0.08	0.08 (80.0	0.08	0.04

7. summary of expenditur(gs. in lakhs)

YEAR	Establishment	Grant	Capi	tal	engager som når år av strottar	Total
		Γo	an Bl		other t loan & buildin	
						are, was also long. Made and made had
1990-91	0.50	0.50	-	-	-	1.00
1991-92	0.50	0.20		0.30	-	1.Q0
1992-93	0.50	0.10	-	0.30	-	0.90
1993-94	0.50	0.10	-	0.10		0.70
1994-95	0.50	0.10	-	0.05	-	0.65
Ţot	al Q. 50	1.00		0.75	Wing	4.25

- 8. Foreign Exchange: Nil
- 9. Remarks: Nil

DRAFT EI HTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL AND PUBLIC HEALTH

SCHEME NO. 13

- 1. Name of the scheme ; Training programme.
- 2. Objective of the give year plan 1990-95

This scheme is to keep the Medical and para Medical staff abrest with the modern trend in the field of Medical and public Health and to equip them with advanced knowledge in the field by giving them refresher and orientatid training periodically.

3. proposed outlay for the Five year plan 90-95 Rs 5.00 Lakk

4. Targets for the five year 1990-95.

ŽA •	physical	1990-91	1991-92	1992-93	1993-94	93-95.
1.	Training of spe- cialists	2	2	2	2	2
2.	Training of Medical Officers	3	3	3	3	4
3.	Training of para Medical staff	20	20 .	20	20	25
4.	Financial(Rs. in	lakhs)	1.00	1.00₩	1,00	1.00
a) b)	Establishment Grant	1.00	- 1.00	1.00	1.00	1.00
C)	Capital Building Loan XMMM Other than loan and building		-	-	-	-
	Total	100	1000	1.00	1.00	1.00

5. Details of Expenditure(Rs. in Takhs)

A. Non recurring : NII B. Recurring : 1 1.00 1.00 1.00 1.00 1.00

6. Summary of expenditure(gs. in lakes)

contd.....42/-

YEAR	Establishment	Capital '		Total			
		Loan building Grant		other loan & ding			
1990-91	•	1.00		-	1.00		
1991-92	***	1.00			1.00		
1992-93	****	1.00		-	1.00		
1993-94		1.00		_	1.00		
1994-95	uda	1.00	-	-	1.00		
TOTA		5.00		-	5.00		

^{7.} Foreign Exchange : NIL

^{8.} Remarks : NIL

DRAFT EIGHTH FIVE YEAR PLAN 1990-95 DEPARTMENT OF MEDICAL & PUBLIC HEALTH

SECTOR: MEDICAL AND PUBLIC HEALTH

SCHEME NO.14

- 1. Name of the scheme: Establishment of special Ward at Calicut.
- 2. Objective of the Five year plan 1990-95.

The proposal of Establishment of Special ward at Calicut Medical College for the patients of Lakshadweep is in accordance with the decision of Home Ministry's Advisory Committee. The Establishment of Ward at Calicut is subject to the concurrence of Kerala Government. A taken provision or Rs 1.00 Crore is proposed for the VIII Five year plan, 1990-95.

VIII FIVE YEAR PLAN 1990-55 WATER SUPPLY & SANITATION

INTRODUCTION:

A Central team consisting of Adviser (TM), Ministry of Agriculture, Department of Rural Development alongwith the experts from Centra-1 Ground Water Board. Central Salt and Marine Chémicals Research Institute, National Environmental Engineering Research Institute and Centre for Earth Science Studies who visited the island came to the conclusion that no single system of approach to provide Water Supply to islands will be sufficient due to typical geological hydrological nature of these isla-nds, during VI Five Yea-r Pla-n period funds were allotted for construction of solar desalination plant and this whork was completed. The project report for protected Water Supply for Kayaratti and Amini islands were sanctioned and the works taken up. During VII Five Year Plan period the sanction for the protected waterSupply Scheme for the remaining islands was a-lso received and the work of Water Supply Scheme in all the islands asse being continued. The TEAM of experts was of the opinion that the right approa-ch to solve the problem of drinking waster supply to the islands would be to expedite the completion of the protected Water Supply Schemes under execution within the limited availability of wa-ter and to try for completion of these schemes by the end of VII Five Year Plan period. The experts, however suggested for the existing wa-ter supply schemes should be got supplemented by additional activities such as installation of desalination Plants and rain water harvesting structures, etc. Accordingly an action plan for execution of water supply schemes, setting up of desalination plants and rain water harvesting structures have been formulated. The Ministry has already communicated sanction of Rs. 221.80 lakhs for completion of existing Wa-ter Supply Scheme and setting up of Desalination Plants. The Ministry is also likely to issue sanction for construction of rain water structures. Ministry has approved

setting up of 10 brackish water Desalination Plants during 1989-90 under Central Sector. Provision for running and maintenance of these ten plants is proposed in VIIIth Plan. It is also proposed to extend rain water harvesting structures to the VIIIth Five Year Plan. Deta-ils of the scheme proposed to be implemented during VIIIth Five Year Plan are detailed below.

The CESS, Trivandrum who has been entrusted the task of investigation and study to assess the total ground water potential in all the islands has now submitted final report aftercompleting the study in all islands. The report hows that there would be deficit of fresh water (Ground Water) availability ta-king in to consideration of protected population in 199 2400 A.D. Taking into consideration of the report and to make available 40 to 70 litres per day per head. It is proposed to construct community ra-in water ha-rvesting structures, to supplement the existing water supply scheme and setting up of laboratories in all the 9 (nine) islands. addition provision for completing the spill over works of VII Five Year Plan, if any and for running and maintenance of water supply schemes. In addition to this, provision has been made for running and ma-intenance of 10 Nos. Desalination Plants proposed to be installed during 89-90 and also for the maintenance work of one solar desalination plant at Bitra already installed during VI Five Year Plan. The installation of institutional/individual rain water harvesting structures is also proposed to be taken up as a central scheme under DRDA.

B. FINANCIAL (Rs. in lakhs)

1990-91 1991-92 1992-93 1993-94 95-95 Total Scheme 1. Running & maintenance of ED/RO 37 00 37.00 37.00 37.90 148.00 pla-nts, etc. -2. Community rain 60.10 60.00 60.00 280200 40.00 60.10 water 3. Spill over 15.70 10.00 25.00 4. Maintenance/ 5.00 5.00 5.00-5.00 5.00 25,00 MAWA to AWAM 5. Laboratory 3.25 5.00 10.00 10.00 10.00 38.25 112.00 112.00 516.25 Total 63.25 117.00 112.00

SEWARAGE DISPOSAL AND CONTROL OF WATER POLUTION

NEERI Nagpur has conducted a study on quality problems of water in Lakshadweep. From the report is is clear that the ground water is contaminated. Nearly 100% of the water samples taken from hand pumps, wells, taps and ponds of the nine islands shown positive result for Since the sewarage disposal is connected with coldform. Since the Sewarage disposal is connected with coliform, proper management to of disposal of waste wa-ter ie, the offlyent from septic tanks needs the atmost attention. For a detailed study on this subject in some of the tourists islands, Minlcoy, Kadmat and Kalpeni the Ministry of Tourism has been requested for approving a detailed study through an expert body. After the study, detailed sewarage disposal schemes will be framed and executed in all the islands for which necessary provisions ha-ve been made in the VIII Plan.

PROGRAMME AND TARGET FOR VIIITH FIVE YEAR PLAN

•	A. PHYSICAL		•	и -2	•							
	= = = = = = = = = = = = = = = = = = =	: = =	: ==	= =	: ==	# = :	= =	=======================================	= = =	= =	array waste state	
o	Scheme 1	.990 -		= = =	91 -			2 - 93	93 -	•94	94 -9 5 = = =	Tota
	1. Running &	Agt			2	, .	,	2	2	?	2	2
0	Maintanance of 10 Nos	Kvt	2		2) .		2	2	2	2	2
• .	R.O plant &1No solar	Mir			3	7		3	3	j.	3	3
	desalinati- on plant	Am	ni1		1	<i>?</i> ;		1	1	-	1	1
	at Bitra	Ka]	. 1		1			1	1	L	1	1
		Che	et1		1			1	1	L	1	1
		Bit	: 1		1			1	1	L	1	1
		= = =	= == :	= = =	= =	= =	# ==	= = :	= =		= = =	= == :
2.	Community rai n water	Kvt	1	Kvt	1	Κv	rt 1	And	1	Kil .	1	
	structure	Min	1	Min	1	Mi	n 1	Agt	1	Chet	1	
		Ami	15	And	1	ΙſΑ	ni 1	Kad	1	Kal	1	
												
	3. Completion of spill ov work	er	1.1		1.					٠	· .	
							-	_	10		10	
	4 Maintanance		12		12		1	. 2	12		12	

2

2

2

1

5. Setting up of

Laboratory

2

UNION TEXP TORY OF LAKSHADWEEP

SCHEME NO. I

SECTOR : WATER SUPILY

1. Name of scheme Providing protected water supply in Lakshadweep

undat

ion work in p rogr ess

- 2. Objective of the 1. Completion of spill over works of VIIth plan and maintanance 2. Construction of desalination plants and rain water harvesting structures Five year plan 3. Setting up of water testing laboratories. 1990-95
- 3. Proposed outlay for five year plan 1990-95 Rs. 570/-
- 4. Target and achievements during 85-90 (if any) year wise.

ted

A. PHYSI	ICAL												
Item	Unit	1985-86	6	1936-87		987 - 88		1988-89		1989	9 - 90		
		ι ū	A	T A	7.	T	A	Ţ.	A	${f T}$	A		
1	2 _ 2 _	3	4	5 6	5;	7	8	9	10	11	12		
Construction water ly scheme Lakshadw	r supp- me in	Completi- on PH at Amini Kad mat, chetl at and pa rt of PH I at And rot, Mini coy, Kilt an, Kvt and Agathi	90% PH I comp leted Agath i pro gress ing Kadma t nea	tich of PHI at Agathi Minicoy Kiltan Kvt, And rott, Kal peni PH II Amini commence at Kvt	well& OHT Es cavati on sta rted e arth work for	tion PH at che- tlat Agath i,Kil tan Minico y,Kadm at & Pi II at Amini Contin ue worl of	of 30HT -in proff ress ch etlat work of OHT and gro und tan H k in p rogre ss	etion of PH I at Mini coy.chet lat,Agat hi,Kilta n &Kvt &contin ue PH I of And	ed, Kvt Adrota, Kitan, Chettan, Chettan in progress	PH i et- i An u il t s no ED nst	in all rema	of phase I aining islar on of ED RO mission	nds

-: 473 :
PUBLIC WORKS DEPARTMENT.

EIGHTH FIVE YEAR PLAN (1990-95)

Sector- Sewarage Water supply And Sanitation

No.of Scheme-II

		Outlay At	a Glance.		(Rs.	In Lakhs)	
sl.	No. Name of the Scheme	Proposed			Propose	d Outlay	
		outlay for VIIIth Five Year plan 1990-95.	1990-91	\$ 991 - 92	1992-93	1993 - 94	1994-95
1.	Providing protected drinking water supply in Lakshadweep	585 . § 3	65,00	169.91	115.75	116.89	118.28
2.	Sewarage disposal and control of water pollution	200.00	5.00	45.00	50 . 00	50.00	50.00
	Total	785.83	70.00	214.91	1 65.75	166.89	168.28.

1	2	3	4	5	6	7 -	8	9	10	11	12
	lar	d other is ads sencti received	i C	and complet- lon spill over work of 85-86	sump concrion completed completed infiltrati well in prompleted line in prinagurated work in prat well may be at well and the at well may be at well and the at well may be at the	land Minic eting colle ted OHT rei crk in prog part II PH on line 2 ke Agathi 2 we except layion pipe 3rd cogress OHT laying pipe cogress Amin Kiltan ear cogress chet sonery compork started	ct- land nf oy re re comp I Kadi m lete lls an re lls an re Ami: II and Agai i ing th tion l	peni no di Minic nearing pletion mat comped Kilt well wor rogress ni Phase started thi near comple n.	and PH . Kadmat,! Agathi	installa D plants er Mini	ini tion
B. FI	NANCIAL	31.00	31.00	35.00	31.00	34.00	33.99	39.00	39.00	54.00	54.00
	nancial Abs										
E	stablishment	4.0C	-	-	-	4.06	Arrive	0 .40	0.40	4.100	4.10
c) C	rant capital buil ing coan than loan	-	-	-	-	-	-	3.00	3.00	5.00	5.00
	lding	27.00	31.30	35.00	31.00	29.94	33.39	35.60	35.60	44.90	44.90
${f T}$	otal	31.00	31.30	35.00	31.00	34.00	33.99	39.00	39.00	54.00	54.00

5. PROGRAMME AND TARGET FOR 1990-95

The work of the protected wa-ter supply scheme in all islands is proposed to be completed by the end of the VII Five Year Plan. The expert team headed by Shri Mohammed Inamul Haq. Advisor (TM) who visited the islands during June 1938 came to a conclusion that no single system of approach to provide water supply to islands will be sufficient due to typical geological and hydrological nature of these islands. Taking into consideration of the above suggestion it is proposed to supplement the existing water supply scheme by providing additional activities such as installation of desalination plant 10 Nos. w-hich are proposed to be installed during 1989-90. Construction of rain water harvesting structure and maintenance of water supply and desalination plants already installed in VII are proposed to be undertaken during VIII Five Year Plan under water supply sector.

- 1. Operation and maintenance of desalination Plant 11 Nos.
- 2. Construction of community rain water harvesting structures.
 15 Nos.
- 3. Setting up of laboratory in all islands 9 Nos.

In addition, maintenance of existing water supply scheme and completion of spill over works of VIIth Five Year Plan, if a ny will also be undertaken. An amount of Rs.570.00 lakhs is proposed for the VIIIth Five Year Plan.

The staff proposed for the strengthening of the Circle Office in VII Plan would be continued under 2059 Non-Plan (Ministry of Urban Development). However new establishment for the w-ater testing laboratories is proposed in the VIII Plan.

B. TARGET FOR 90-91.

I. PHYSICAL.

					=======================================		
Iter	m Unit ====================================	1990 - 91	1991 - 92	1992 - 93	1993-94	1994-95	Total
	ompletion of spill over orks of VII Plan	1	1	Nil	Nil	Nil	2 Nos
	unning and maintanance f desalination plant	11 Nos	11 Nos	11 Nos	11 Nos	11 Nos	11 Nos
r	onstruction of community ain water harvesting tructures	3	3		3	3	25 Nos.
DØ M	aintnance (Aid to AWAM)	10	12	12	12	12	12 islands
E) 5	etting up of laboratories	2	2	Ž	2	2 •	9 islands
E	stablishment under setting	up of Water t	esting labora	itāries 'pos	ts proposed)		
	unior Water Analyst (1400-2300)	2	3	5	7	9	9 posts
2. J	nior Water Chemist (1400-2300)	1	1	1	1	1 .	1 post
- •	ab Assistant 1200-2040)	2	3	5	7	9	9 post
4. Sa	afaiwala (750 <u>-</u> 940)	2	3	5	7	9	9 posts
B. F	INANCIAL (Rs In Laksns) Item	n wise includi	ng proposed st	aff)	•		
Wo	ompletion of spill over	15.00	10.00	-	<u> </u>	' -	25.00
	peration and maintanance E ED/RO plant.	. ,	37.00	37.00	3 7. 00	37.00	148. 00

-: 478 :-

C)	Construction of community rain water harvesting				•		
	structure	40.00	60.00	60.00	60.00	60.00	280.00
d)	Setting up of water testing laboratory	3.25	5.00	10.00	10.00	10.00	38.25
e)	Maintanance (Aid to AWAM)	5.00	5.00	5.00	5.00	5.00	25.00
	Total	63.25	<u> </u>	112.00	_112.00	<u> 112.00</u>	_516.25
6.	DETAILS OF EXPENDITURE						
<u>A.</u>	NON RECURRING	•					
a)	Completion of spill over works	15.00	10.00	-	-	-	25.00
b)	Running &Maintanance of 11 Nos of plant	Nil	37.00	37.00	37.00	37.00	148.00
c)	Community rain water harves- ting structure	40.00	60.00	60.00	60.0Ø	60.00	280,00
đ)	Setting up of water testing	2 25	r 00	10.00	10.00	10.00	20 25
	Laboratory	3.25	5.00	10.00	10.00	10.00	38.25
e)	Maintanance aid to AWAM	5.00	5.00	5.00	5.00	5.00	25.30
	Total	£3.25		112.00	112200		
В.	RECURRING (SALARY OF STAFF).		167.00			112-00	566.25
1.	Continuing	-	_	-	-	~	
2.	Posts created but to be						
	filled	-	-	-	-	_	-
a)	Junior Water Chemist (1400-2300)	0.38	0.70	0.95	1.10	1.50	4.63
b)	Lab Assistant (1200-2040)	0.72	0.99	1.15	1.61	2.07	6.54
c)	Helper (750-940)	0.30	0.52	0.70	0.98	1.26	3.76

d). L.D. Clerk (950-1500)	0.35	0.70	0.95	1.20	1.45	4, 65
Total	1.75	2.91	3.75	4.89	6.28	19.58
Grand Total	65.30	1,500 \$	115.75	116.89	118.28	535.83
7. SUMMARY OF FYPENIITURE (Rs. IN	LAKHS)			Capita	<u>1</u>	
Year Establishment	Grant	Loan	Building	Other than Building	loan and	Total
1990–91 1.7 5		_	•	63 .2 5	=======================================	65.00
1991-92 2.91	· .	-	-	167.5	o y	169.91
1992 - 93 3.75	-		•	112.00		115 .7 5
1993-94 4.89	- 100	-		112.00		116.89
1994-95 6.28	- * * * * * * * * * * * * * * * * * * *	- ,	*	112.00		118.28
Total 19.58	-	_	. - 	7 (1. 23 566.2		5-5.63
8. Foreigh Exchange : NII					7 ==	
9. Remarks : NII						

EIGHTH FIVE YEAR PLAN 1990-95.

Sector : Sawarage water supply & sanitation Scheme No.2

- 1. Name of the scheme : Sewarage disposal and control of water pollution
- 2. Objectives of the : Implementation of schemes for sewarage disposal and control of water pollution Five year plan considering the report submitted by NEERI after completing the study.

 1990-95
- 3. Proposed outlay for ;. Rs. 200.00 Lakhs. 90-95
- 4. Target &Achievements during 1985-90 (if any) year wise.

A. PHYSICAL

=======================================	==========	=====	=========	=====	=======	:::===::==	=====	======		====== =	=======	======:
Item	Unit	1985 T	-85 A	36 , 37	A	87 - 88	A	88 - 89	A	06 - 58	A	· · · · · · · · · · · · · · · · · · ·
=======================================	=======================================	======		-==='==	=======	=====	= === == = :	=======			=======	
Construction of public lat-	direct bro		4 blocks completed 22 blocks	Completion 5 blo	eted		omplét 116 ocks		Nil	Nil	Nil	-
	gress		progressi	cks				•			•	
			ng		which are							
•					under			,,				
					progre				•			
					ssing							
=============		======	=========	=====	=======	=====	====			:: ::::::::::::::::::::::::::::::::::	======================================	=====:
B. Financial	3.00	3.00	5.00	5.00	1.00		1.00	Nil	Nil	Nil	Nil	
Total	-	-	- ,	_	<u></u>		- ,		_	-	-	
Grand Total	***	-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	<u>-</u>		-	-	-	_		
C. Financial A	bstract				•			•				
Establishment		_	_	_	-			-	-	-	-	
					_		_	,	-	_	_	
Gr a nd ·	-		-	_	_							

Cá	q _E	ĭ	t	a	1
-		-		-	_

Loan	•••	-	-		-	-	•	-	-	-	:
Building	-	-	_	-	-		_	-	~		•
Other than loan				m 0.0		4 00					
and building	3.00	3.00	5.00	5.00	1.30	1.00	Nil	Nil	Nil	Nil	
• •						1 00					
Total	3.00	3.00 	5.00 	5.00	1.00 	1.00	Nil	Nil	Nil	Nil	

Programme and Target for # 1990-95.)

A. PHYSICAL (BRIEF URIT UP).

NEERI Nagapur has conducted a study on quality problems of water in Lakshadweep. From the report it is clear that the found water is containated. Nearly 100% of the water samples taken from hand pumps wells Taps and ponds of the nine islands shown positive result for coliform, Since the sewarage disposal is connected with coliform, proper management of disposal of waste water is the effluent from septic tanks needs the utmost attention. For a detailed study on this subject in some of the tourist islands Minicoy Kadmat, and Kalpeni, the Ministry of Tourism has been requested. To avoid the tendency of disposal of human excreta in open places, construction of latrine for publics has been started under CRSP. After the study sewarage disposal schemes would be formulated, and executed in all the islands.

B. Target for 1990-95.

I. Physical

		1991 -	-92	- -	. 04	
Item Unit	1990 - 91	1991-92	1992 - 93	3 1993-94	1 994 - 95	Total
Sewarage disposal and control of water pollution	2 islands	2 islan d	2 islam	n 2 isla	2 2 islan d	10
II. FINANCIAL (Rs. ltem wise	IN LAKHS)	C.	ų.		C.	
Sewarage disposal	nu cl					
and control of pollution water	5.00	45.00	50.00	50.00	50.00	200 lak hs
6. Details of Expe	enditure (Rs. In Lakh	ns)			
A. Non Recurring.						
Sewarage disposal and control of water pollution	5.00	45.00	50,00	5 0. 00	50.00	200 Lal.
B. RECURRING A. B. NIL C.					٠	
Grand Total	5.00	45.00	50.00	50,00	50.00	200 Lak hs
7. Summary of Exp	enditure	(Rs. IN LAF	어용) Capit	1]		
Year Estt	Grant :	Loan Bu:	ilding (Other than Loan&bldg	Tota	1
1990-91 -		-	-	5,00	5.00	
1991-92 -	· —		-	45.00	45.00	
1992-93 -	-		_	50.00	50.00	
1993-94 -		-	-	50.00	50.00	
1994 - 95 -			-	50.00	50.00	
Total -				200.00 =================================	200.00	m m ==================================

8. Foreign Exchange : Nil

9. Remarks : Nil

tłyokk*

-: 483 :-

EIGHTH FIVE YEAR PLAN 1996-195

SECTOR: HOUSING

No. of Schemes = 4.

OUTLAY AT A GLANCE

Sl. Name of Scheme	propo-	Pı	roposed	outlay		
No.	sed outlay for VIII Five Yea Plan.	I	91-92	92-93	93-94	94
<pre>1. Welfare of Back- ward class Housing (Subsidy)scheme</pre>	7-07	D.74	5 1.58	1.58	1.58	1.
2. Construction of houses inhabitants for economically welfare sectors.	0-25	0-25 , 3	• •	-		-
3. Public Administra- tion building including Police Housing)- - -	74.00	102.00	103.00	104.00	10 5
4. Lakshadweep Housing material developmer Board.	55.00	15.00	10.00	10.00	10.00	10
Total:	55032 	9 0.	113.53	114.58	115.58	11 === //¿-

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector : Housing

Schould No. I

1. Name of the Scheme: Welfare of Backward Class Housing (Subsidy) Scheme.

2. Objective of the Five Year Plan 1990-95

Next only to food and clothing housing is the basic requirement of human existence. In order to intervance in a big way to ensure that this basic need is met at a satisfactory level, this U.T has set up Housing Subsidy scheme. Under this Scheme subsidy of Rs.1875/- per house being sanctioned to the local inhabitants to construct better houses in four instalments at various stage of construction work. All most all the eligible persons have already availed of this assistance. In view of thefact that cost of house construction has gone very high and further appeal of this scheme would not serve basically, it is decided to discontinue the Scheme from VIII Five Year Plan period. However spill over expenditure of subsidy is to be paid to the beneficial ries to whom subsidy have laready been sanctioned and not completed the work before the end of VII Five year plan period. Therefore a sum of Rs. 7.90 Lakhs is proposed in the VIII Five Year Plan period.

3. Proposed outlay for the Five Year Plan 1990-95 Rs. A Takhs

4. Target and achievement during 1985-90 (if any) Year wise.

A.Physical

Items Unit 1985-86 86-87 87-88 88-89 89-90 Tat Ach Tar Ach Tar Ach Tar Ach Tar Ach

I,II,III,IV Instalments 262 270 182 211 101 100 111 125 123 110 (Stage payments)

 $C_{nt}/P/2$

B. FINANCIAL

Items	1985-86	86-87	87-88	88-89	89-90 Tr Ah
I, II, III, IV (Stage payment)	TT • 4947	1.53			23
Grant	1.00	1.50	0.23	0.23	0.23 1.00

- 5. Programme and Target for 1990-95
- A. Physical : (Brief Write up)

This Scheme envisages giving subsequent instalment of Housing Subsidy to the beneficiaries to whom subsidy have already sanctioned and not completed the work before the end of VII Five Year plan period.

B.Target for 1990-95

(1) Physical)		•			
ltem Unit	1990 - 91	91 -9 2	92-9 3	93-94	94 - 9 5
I Instalment	-	-	-	***	ber .
(Stage payment) II Instalments	85	85	85	85	85
LII Instalments	125	125	125	125	125
IV Installents	165	165	165	165	165
II. FINANCIAL Item wise	Rs.7.90 I	akhs			
II Instalments	0.80	0.80	0.80	0.80	0.80
III Instalments	0.47	0.47	0.47	0.47	0.48
IV Instalments	0.31	0.31	0.31	0.31	0.30
6. DETAILS OF EX	PENDI T URE	<u>.</u> :			
A. Non Recurring	<u>.</u>	-	-		-
B. Recurring	1.58	1.58	1.58	1.58	1.58
7. Summary of Ex	penditure	: Rs.j	n Lachs		
Year Est	t G r a	nt I	Capital Joan B u l	Othe: d Loan	r that Total & Buld
1990-91	O-7) S			
199 1- 92 199 2- 93	1.5 1.5	58			1.58 1.58
1993-94	1.5	10			1.20

8. Foreign Exchange

DRAFT WIGHTH FIVE YDAR PLAN 1990-95

Sector : Housing

Schene No.2

- 1. Name of the Scheme: Construction of Houses by Inhabitants (Housing Loan) Scheme) for Economically Weaker Section.
- 2. Objective of the Five Year Plan 1990-95

Under this scheme, the loan @ Rs.10,000/- is being given to the beneficiaries to construct/ improve Houses, estimated cost of which would be Rs.15,000/-. As this scheme is not useful in view of the high cost of construction of houses, this scheme has become rather in-operative. It is therefore, decided to discontinue from VIII Five year plan onwards and further affairs under this sector will be entrusted with the Housing Board on its function. However this scheme envisages giving subsequent instalments of loan to the beneficiaries to whom the loan has already been sanctioned and construction work not completed.

3. PROPOSED OUTLAY FOR THE FIVE YEAR PLAN 1990-95

4., Target and Achievement during 1985-90 (If any) Year wise

A. PHYSICAL Items Unit	1985- Tr.		36- Tr.	87 Ala	87 - Tr		88-89 Tr Ah	89-90 Tr	
I,II,III 'Stage paymer	nt) -	8	10	6	10	6	10 -	10	_
B.FINANCIAL									
Loan	.24	.30	.25	• 7	.25	.24	•23	1.00	

- 5. Programme and Target for 1790-95
- A.Physical Programme : (Brief Write up)

This Scheme envisages giving subsequent instalment of loan to the beneficiaries to whom the loan has already been sanctioned and construction work not completed.

8. Target for 1990-95 (1 PHYSIC.L

6. Details of Expenditure (Rs.in Lakhs)

A. Non Recuring

B. Recurring 0.25

7. Summary of Expenditure:

Year	<u> </u>	Grant	Capital Loan Buld	Other then Loan & Bula	Total
1)90-91 1))1-92 192-93 1993-94 ° 1994-95	_		0.8		8.0
Total			0.8.25	h	· 0. \$ 5

8. Foreign Exchange : Nil

9. Remarks

EIGHTH FIVE YEAR PLAN 1990-1995 INTRODUCTION

HOUSING

1. Public Administration Buildings:

Construction of a number of equarters had been taken up in the past as per the availability of funds. During the Pive Year Plan a total amount of Rs. 35.01 lakhs was spent. During 1979-80, the expenditure under this head was Rs. 31.01 lakhs. During the VI plan period a total amount of Rs. 148.3 lakhs was spent. 1086 quarters were completed by the end of VI Plan against the requirement of 3102 quarters.

During the VII Plan period am amount of Rs. 221.25 lakhs was provided as outlay under 'Housing'. Utilising this outlay, 175 quarters will be constructed by the end of the VII Five Year Plan. With the limited outlay sanctioned under this sanction it would have been possible to increase the percentage satisfaction by 6%. However, a number of central Govt. Department namely, P&T, Central Intelligence Bureau, ISPW, ICAR, MPSAF, CMFRI, NAVY, Sindicate Bank, Airport, Doordarshan, DRDA, Harbour Works Department, etc. have demanded accommedation as they were not in a position to construct their own quarters due to non-availability of funds and non-availability of land. Consequently, a number of quarters constructed under this plan had to be alleted to such departments with the result the percentage satisfaction practically remined same as it was at the end of the VI Plan period only.

The Pradesh Council for Lakshadweep is being set up in the year 1988-89 and the quarters for the councillors and the hostel accommodation for the council members are also to be constructed. A number of specialists in the Medical Department have also been posted in the islands and demanded suitable accommodation and they eligible for higher type accommodation such as Type IV & V. In addition

that the Lakshadweep Development Corporation has been set up and Housing Material Board is also likely to be set up shortly. The staff of these organisation will also be demanding accommodation.

In addition to the above certain offices of the Administration are functioning in mainland at Cochin. Calicut and Mangalore and it has become difficult for the Administration staff to get accommodation in these places. Accommodation to the extent of 32 Nos. will be constructed at Cochin by the end of VII Plan against the requirement of 150 quarters. The balance requirement is proposed to be met with during the VIII Plan.

Altogether it is proposed to construct 200 quarters during VIII Plan period. By constructing 200 quarters during VIII Plan period, the percentage satisfaction to be achieved at the end of this period would not be much in view of the various factors mentioned above. There will be problem also for the required land for the construction of these quarters in the islands. The old quarters mostly semi-Government non-type accommedation will be dismantled and double storeyed construction will be provided in the same location. To achieve this target of 200 quarters, an outlay of R.5 crores will be required during VIII Plan Period. The existing staff created during VI Five Year Plan period also subject to their transfer to non-plan side.

A taken provision of Rs.15.00 lakks is proposed in VIII Plan to meet the expenditure on repayment of loan and interest in respect of raising a loan from HUDCO through Development Corporation Housing Board for speedy implementation of construction activities under Public Administration Buildings.

(contd...3/-)

PROGRAMME TARGET FOR VIII PLAN

- A. Physical 1990-91 1991-92 1992-93 1993-94 95-95
- 1. Construction of 30 gtrs. 45 cd 45 = 40 4
- 2. Repayment of loan and interest in instalments
- 3. Construction of existing staff.
- B. Financial. Rs. in lakhs.
- 1. Construction of quarters 74 lakhs 100 lakhs100 lakhs 100 lakhs 100 lakhs 100
- 2. Repayment of loan & interest as per actual 2.00 3.00 4.70 5.00

Total 74.00 102.00 103.00 104.00 105.00lakhs

-: 49i :-EIGHTH FIVE YEAR PLAN 1990-95.

UNION TERRITORY OF LAKSHADWEEP

Sector : Housing Scheme- No. 3.

 Name of the scheme: Public Administration building including Police Housing
 Objectives of the Five Year plan 1990-95: Construction of 200 Nos different types of residential of

Construction of 200 Nos different types of residential quarters in vario.

islands and mainlands.

3. Proposed outlay for the five year plan 1990-95

Rs. 532.07 Lakhs.

4. Target and achievements during 1985-90 (if any)
Year wise

A. PHYSICAL.

Ite	em Unit	19	985-86	1986	5-87	1987	-88	19	88-89	1989-	90
		T	A_	_ T_	_ A _	T	_A	T_	A	<u>_</u>	A
a)	Construction of quarters	5 3	53	52	46	24	52	26	29	20	20
b)	Providing Running water supply to axi sting quarter s	i	Nil	250	Nil	250	N; l	250	Ni1	250 -	250
c)	Special T&P	Nil		1		-		-	-		_
В. c)	FINANCIAL	60.00	54.27	66.29	60.35	33.84	61.78	36.39	36.39	30.00	30 . 00
	FINANCIAL ABS										
a)	Establishmen		2.30	2.76	2.76	2.76	2.76	2.95	2.95	2.95	2.91
b)	Grant	-	_	-	•	-	_	-	-	-	-

-: 492 :-

C. Capita		ه خواه خواه د خواه د خواه خواه د			· · · · · · · · · · · · · · · · · · ·	حد سال م د د د د د						arms algor tilled water .	
Item	Unit	1985 - 86		1986 - 8	1986-87		1987-88 19		198	39 - 90			
:	·	T	A	T	A	T	A	T -	A =======	T ========	A	====:	
c) Capita	al buildings	85.65	5 1. 97	63.53	57.59	31.08	59.02	33.44	33.44	27.05	56.95		
Toan			-	 .		-	-	_	-	-	_		
Other tha	ın loan &	·.											
Building		-	-	•••	-	-	-	-	-	-			
Total		60 , 00	54.27	66.29	60.35	- 33.84	61.78	36.39	36.39	30.00	30.00		

0. PROGRAMME AND TARGET FOR 1990-95:-

A. Physical (Brief write up):-

By the end of VII Five Year Plan it will be possible for the Administration to provide 1283 different types of quarters for the employees. The percentage satisfaction would be less than 50% by that time. As the availability of private accommodation with minimum facilities is very limited in the islands, construction of more quarters for the staff is essential. In addition to the staff working under the Administration the staff working under various Central Governments Departments namely, P&T, Central Inte-lligence Bureau, ISPW, ICAR, MPSAF, CMFRI, Navy, etc. and organisations like Syndicate Bank, Airport, Doordarshan, DRDA, Harbour Works Departments, etc. are also demanding accommodation consequently a number quarter constructed by the Administration had/have to be allotted to such departments/ organisations. Suitable accommodation for Pradesh Council Members/Councillors, various specialists in Medical Departments etc. is also ke provided. Staff quarters, for the Administration's staff working on the mainland are also to be provided. Since availability of suitable accommodation at reasonable rent is scare in cities like Cochin, where the Administration's mainland officers a-re functioning a few number of residential accommodation at Cochin have been a mpleted during the VII Five Year Plan period. Additional quarters a-re proposed to be constructed at Cochin and other places like Calicut, Mangalore, etc.

Thus altogether it is proposed to construct 200 Nos. of quarters for accommodating the Govt. servants, etc. during VIII Five Year Plan period. An amount of Rs. 500 lakhs is proposed under this sector. In addition, it is proposed to raise loan from the financial institutions like HUDCO, etc. through the Development Orporation/Housing Board to a tune of Rs. 100.00 lakhs during the plan period. So as to spend up the constanction of Govt.

raints. Therefore a taken provision of 1.00 lakh is proposed in the Five Year Plan to make the repayment of principal and interest in instalments.

Purther, the establishment created during VI Plan period is proposed to be transferred to non-plan side under 2059. In case the Ministry does not agree for the continuance of the posts under non-plan and as the posts are essentially to be continued for the execution of works, provision is made in the plan also to meet the expenditure. However, if the Ministry agrees the transfer of place posts to non-plan side, this provision will be debited in due course.

8. Targets for 1990-1995:-

90-91 91-92 92-93 93-94 94-95

i) Construction of quarters 30 Nos. 45 Nos. 45 Nos. 40 Nos. 40 Nos.

ii) Repayment of loan and instalment: Annual instalments as per actuals.

iii) Staff (Existing):-

a)	Aset. Engineer (2000-3500)	1 post	1 pos	st 1 post	1 post	1 post
b)	Junior Engineer (1400-2300)	4 "	4 "	4 "	4 "	4 "
c)	Head Clerk (1400-2300)	1 - "	1 "	1 "	1 "	1 4 "
d)	Accountant (1350-2200)	4 "	4 1	4 "	4 ("	4 "
€)	U.D.Clerk (1200- 2040)	2 "	2 0	2 "	2 "	2 "
f)	L.D.Typist (959-1580)	2 "	2 "	*** 2 !!	2 "	2 "
g)	Peon (750-946)	1 "	1 ^A	1	1 "	1 "
ΙΊ	• Financial (Rs. i	n lakhs)			. 1	
i)	Construction of quarters	70	100	9 100	100	100
ii.) Repayment of lo	0.74 ⊃ en per actu	al 2.0	3.00	4.00	5 .0 0

6. DETAILS OF EXPENDITURE (Rs. IN LAKHS).

A. Non Re	curring.	ا الله الله الله الله الله الله الله ال	and the second s	بنوسطه فنغيب سودي الدري		
	-	1990-91	1991 - 92	92-93	93-94	94-95.
	uction of					Appendix of the control of the contr
quarte	rs	74. 00	100.00	100.00	100.00	100.00
(ii)Repay	ment of			* * * * *	- · · · · -	
Loan inter	and 🐇 👙		2.00	. 3.00	4.00	5.00
2.1.0.0						
	Total	74.00	102.00	103.00	104.00	105.00
B. RECURR	ING.					
Salary of (existing						
Grand Tot	al	74.00	102.00	103.00	104.00	105.00
7. Summar	y of Expend	liture	<u>Capital</u>)
Year	Estt	Grant	Building	Other t loan& b ding		otal
1990)-91	-	· ·	7 4 • 00		7	4.00
1991 -92	_	-	100.00	2,00	10	2.0ď
1992 -93	•••		100+00	3.00	•	3.00
1993 - 94		_	100.00	4.00		4.00
1994 - 95				-	4	•
1994 -95		944 	100.00	. 5.•00		5.00
Total	-	-	474.00	14,00	40	8.00
,	프디피루드웨덴브라 파!			: = = = = = = = = = = = = = = = = = = =		

^{8.} Foreign Exchange : Nil

^{9.} Remarks : Nil

EIGHT FIVE YEAR PLAN 1990-95

INTRODUCTION

LAKSHADWEEP HOUSING BOARD:-

The construction of quarters ror Government servants is taken up under public administration building. proposing Rs. 221. 25 lakhs the satisfaction expected by the end of VII Plan will be 41 percent. Hence the housing the problem continues to be acute. It will not be possible to a-chieve 100 percent sa-tisfaction even for government servants due to various problem faced including the scarcity of land in these tiny coral islands. More chances are getting private accommodation in the island are remote since the locals themselves a-re not having enough accommodation. Even if it is a-vailable it has no standared living facilities due to lack of toilet facilities in suffieient head room, poor specification such as unplastered walls etc. The east of construction of Type quarters with standard specification is very high. To solve the acute shortage of accommodation the best way so to encourage the local population including the Govt. servants from the locals to construct their own houses by giving loans etc. Ones the houses are available the government servants can take it on rent which will solve the house problem among the servants also. If we encourage the locals to construct their houses we will be in a position to have housing projects to provide for the following.

- 1. A simple in expensive and aesthetically pleasing lay out and house design.
- 2. The use to the extent possible of locally available building materials.
- 3. The concept of aided self help to ensure active participation of the proppective allotter in the construction and development of dwelling units.

If we adopt the above for construction by locals the cost of construction will be cheaper than the construction of standard type quarters. But the problem peculiar to these islands will continue to remain unless we try to solve

them. The main bottlenecks in the construction by locals and suggestion to remove the same a-re given.

- 1. Most of the building materials a-re not available in these tiny corals isla-nds. Coral shingles coral sand coconut trunks are the available local ma-terials for building construction and these local materials are scarcity items. Hence most of the construction materials are to be brought from the mainland. Those materials are to be procured at the mainland and stored there before transporting the same in ships a-nd sailing vessels to the islands. After transportation of these materials, they have to be stored again at the island before distribution to the public or transporting to the site for the construction as the case may be the transportation cost from mainland is very high and this discourages the local housing.
- 2. The next problem is inadequate technical quidance in design and construction in the absence of local architect, Engineering and contractors a-nd getting loan from HUDCO, etc.
- 3. This can be solved by creating a housing board with necessary starf. To start with housing board required infrastructural facilities like godowns, etc. in the mainland and islands are to be provided. In addition to that, it should be in a position to pay the salary of the staff till the production started. The Lakshadweep Housing Board cannot function in the pattern followed in the mainland due to the follo-wing reasons.
- (i) The locals like to live in typical pattern of houses traditionally constructed by them and in a typical village opattern in the island namely Minicoy.
- (ii) It will be difficult to obtain land, cut and remove account trees by the Board due to the acute scarcity of land, the small land holding pattern and the coconut plantation being the main source of living.

- (iii) The cost of construction will be too high if the housing roard has to construct houses for the locals since it has to add departmental charges a-nd the other over heads over and above the actual cost of construction in addition to the transportation cost.
- (iv) Most of the locals themselves constructed their houses with the assistance of their family members excempt skilled jobs for which they have to depend on mainland.

If locals are allowed to construct houses they may prefer to utilise the local building materials which will reduce the cost of construction.

Hence the activities of the Housing Board in this
Territory may be ma-inly procurement of the required... materials
from the mainland transport the same to islands and supply
to loca-ls on loan-cum-subsidy basis in addition to construct
a few houses if required by loca-ls and giving technica-l
assistance like pre-addition necessary aid from the board
is proposed to be given for the establishment of building
materials manufacturing industrial units.

The Board will be in existance in VII Plan and start functioning activities only from the year 1988-89. Even though an outlay of 180 lakes provided in the VII Plan to be given to the Board as grant to entire amount may not be given as the boafd will be coming into existance only from 1988-89. In fact the Board will start its functions in full swing only during the VIII Plan.

The Board will not become self supporting during this plan period and hence a grant of 100 lakes may required to be provided by the Administration for its functions and to mater for the subsidy etc. for the schemes which would be formulated by the Board.

EIGHTH FIVE YEAR PLAN-1990-95 UNION TERRITORY OF LAKSHADWEEP

	Sector :		Hous	sing							Scheme II.
	Name of the scheme	•	Lakş	nadweep 1	Housin	g material	devel	opment Boa	rd		describeration of statement to an
2.	Objective of Five ye plan;1990-95	ar	Cont	.≯ tinuance <	of Hous	sing Board	l in La	kshadweep		_	
	Proposed outlay for five year plan 1990-95	? 6	Rs. 1	li é. co Lal	k hs				• • • • • • • • • • • • • • • • • • •		ŗ
4•	Target and achieve- ment during 1985-90	(if	eny)	year wi	se.						
Ã.	PHYSICAL.	,					*				
It	em Unit	~	5 - 198 ቤ	35 - 8 6	198 T	36-87 A	193' T	7 - 88	1 9 88 – 89) A	. 1989÷90 T
ee	tting up of Lakshadw- p Housing materials velopment Board	Æ	1	Lakshedw eep Hous ing Dev. society formed	1	Lakshadw dep Hous ing Dev. Society continu ing	1	ing mate		1	1
В.	FINANCIAL	20.	00	20.00	20.00;	-	20.00	N21	60.00	60.0Ø	90.00
<u>c.</u>	FINANCIAL ABSTRACT. Item						ÿ				
a)	Establishment	-		<u></u>	-			dien	-	-	-
	Grant	20	.00	20006	20,00	10.00	20.00	Nil	60.00	60.00	90.00
C)	Capital Building Loan	_		-		- ***	 Rs ·	<u>-</u>	-	_	-
	Other than loan & building						ć		, x \$,	
	Total	20.	00	20.00	20.00	10.00	20.00	Nil	60.00	60.00	90.00

5. PROGRAMME AND TARGET FOR 1 290-95:-

A. PHYSICAL (Brief write up):-

Restrictions a-re imposed on collection of coral boulders, shingles, fine sand and cutting of coconut trees which are the only construction materials available in islands, due to ecological/environmental problems. Thus the local people have to depend upon the mainland for their entre construction materials. Procurement and transportation of such ma-terials from mainland to islands involved much difficulties. The co-n may weaker sections find it difficult to construct their own houses due to the above problem. Thus a Housing Materials Development Board was proposed to be constituted so as to undertake such activities. The Board is expected to be constitutes this year after exacting the regulation. Due to the delay in exacting the regulation a Housing Materials Development Society wa-s regulatered under Registration Act, 1960 and a sum of Rs. 30.00 la-khs deposited w-ith it during the year 1985-86 and 1986-27. The assets and liabilities of the society will be handed over to the Board when it comes into existance. The Boa-rd has to under take procurement transportation and distribution of building materials on loan/lamn-cum-subsidy basis to the people. It has also to render by self/encourage the local people in establishment and running of building materials manufacturing industrial untis etc. The outla-y of Rs.100.00 lakhs proposed in the VII Five Year Plan is for the pa-yment of grant-in-aid.

B. TARGET FOR 1990-95

I. Physical						
Item	Jnit 19	90-01	. 91 – 92	D 2-93	93-94	94 – 95
Running of Housin	ng					
Board	Continue	the	Housing	Materials	\mathtt{Dev}_ullet	Board.
II. Financial (Rs.	in lakhs)	Iten	n wise.			
Payment grant-in-	-aid to	*				
the Board	1	5.00	10.00	10.00	10.00	10.00
Total	1	5,,00	10.00	10.00	10.00	10.50
6. Details of Exp	penditure:	-				
A. Non Recurring	: 1	5.00	10.00	10.00	1r.co	10.00

7. Summary of Expenditure (Rs. In lakas).

6-2 test eng som som som top men	هر منده فهو جنوا بهای جنوا د	يت خطع كلية مون بيان دين فيد فيد			apital	art day his disk wat may was till 450 Mile 450
Year	Estt	Grant	Loan	Building	Ohher than loan&build ing	Total
			time that their ever from You	and the said and disp time to a	tion elde ner gam tilde side ekke dem tilte tilde dave ston e	. The primer states before the first hoping maps from levels coping about
1990-91	-	15.00	-	-	-	15.00
1991-92	-	10.00	-	-	-	10.00
1992-93		10.00		-		10.00
1993 - 94		10,00	***	~	-	10.00
1994 - 95	-	10.00	-		-	10.00
Total		55.00	ara tan sah nara (ca ana kas	view when their films may not of the films that can be seen to be		55.00
=======	_======		======	=======================================	anger from order word spoke order from strike warp water on a down of the start start word from print result start when days when the contract of	

0. Foreign Exchange : Nil

9. Remarks : Nil.

*##85

VIII FIVE YEAR PLAN 1990-95.

Introductions.

Sector: - Integrated Development of small and Medium Town

The Central Government has launched a scheme to give financial assistance to the states/Union Territory form integrated development of small and Medium Town under Town and Country planning. Accordingly the Ministry of Urban Development has identified.

12. Towns for the incusion under integrated Development of small and Medium Town. The National commission on Urbanisation has identified Kavaratti one among the twelve towns and requested to submit project proposal for residential area development Traffic and Transportation markets and skandis, Industrial estates, etc amounting to Rs. 92.00 lakhs and low cost sanitation schemes amounting to Rs. 28.00 lakhs for availing Rs. 60.00 lakhs on maching basis for the year 1989-90. However no proposal has been made for 1989-90.

The Draft VIII Five Year plan envisages for the development of the above town (Kavaratti) with an outlay of Rs. 125.00 lakhs (Rs. 65.00 lakhs state sector and 60.00 lakhs Central assistance). Out of the amount of Rs. 65.00 lakhs (State Sector) a sum of Rs. 5.00 lakhs is proposed for investigation and study and to evolve a suitable scheme for the integrated development of Kavaratti

VIII FIVE YEAR PLAM.

1. Sector	Integra	ated deva	lopment	of medi	um		
	Towns &	Towns and country planning.					
Objectives of the Five year plan	le Develop	oment of	the Kava	rat £ i u	nder		
rive year pran	town er	nd countr	y planni	ng sche	me .		
3. Proposed outlay		20.000	. -				
the five year pl	CIII	25.00 12 ₀ .00 La	kha				
4. Target and achie		A	VII2 •				
ment during 85-9							
5. Target for 90-95							
A. Physical		d Develo			t 51		
	under Tov	vn and co	untry pl	anning			
B. Financial (Rs. In	Lakhs).						
	1920-91	01-92	92-93	93-94	94-95		
1. Survey and invest		and the speciments of the spec					
gation evolve a s able scheme(State		:			•		
sector	Mil	5.00		p=0	•		
Development of Kaio	ile rev						
area premises	IICI II Y						
(1)S _t ate sector		15.00	15.00	15.00	15.00		
(ii)Central assistan	ide 🕌	15,00	15.00	15,00	15.00		
'rot	al Nil	35.00	30.00	30.00	3 0.00		
6. Details of Exponditure							
•	in lakhs)						
ar gandigapungapun memili menuna a man-apun debadapun appendunyan untuk nagarunya sagarunya.	1990-91	61 62	00 0 0	02.04	04 05		
1 Control Introduction		91-92 5.00	92 -93	93-94	94.95		
 Survey&Investigat 	J.UII	~) . UU					
O Dorrolaminate of The		J. U.					
2. Development of Ka tti(State sector)		15.00	15.0 0	15.00	15,00		
	vara-		15.00 15.00	15.00 15.00	15.00 15.00		
tti(State sector)	vara-	15.00					

7. Summary of Expenditure (Rs. in Lakhs).

Year	Establishment	Grant '	Loan	Capital Buildi	other the loan and building	1
1990-91	-	-	-	_	-	***
1991-92	•••		•••	_ `	35.00	35,00
1992-93	-	_	***	_	30.00	30.00
199 3- 94		•••	-	_	30.00	30.00
1994-95	-	-		-	30.00	30,00
MANN NOW AND	and the best took the state state with the					100 000 000 107 TO
'Total	-		-	-	125.00	125.00
	and one , and one and all the last the sea of the sea o			1900 1904 6000 b./4 ·	one one one	Office which during section black Milled gallest haven there spaces

8. Foreign Exchange

9. Remarks; - State sector Rs. 65.00 Lakhs
Central assistance 60.00 Lakhs

Total 125.00 Lakhs.

Nil

^{*}为外的性性*

URAFT EIGHT FIVE YEAR PLAN 1990-95 U.T. OF LAKSHADWEEP DEPARTMENT OF INFURMATION & PUBLICITY

Introduction

The department of Information & Publicity of Whe Union Territory of Lakshadweep is working with the objective of creating an awareness of the development activities of theUnion territory as well as Itha nation amoung the island population. It is also motivating publics voluntary partici-/pation in the implementing of he national policies, plans and programmes to bring out economic development, and promote national integration. This department interpret the policies and programmes of administration and the country and act as a link between the people and the Admn. For this purpose department mainly using the media like .16 MM educative films , video , conduct of exhibitions , printing and distribution of lakshadweep times weekly, and other palmphlets, conduct of quiz, disucssion, public meetings, rallies, collection and sending of developmental news items to AIR Calicut & for broadcasting and PIB for publishing news papers etc. etc. Hesides, departments is organising the important national functions, like National integration week , Family Welfare Week, Rural Develo, ment week National Beaksation Redidication Day etc.

All the above work now doing with limited resources. Considing the importance remoteness, separation from Mainland and strategic importance of these small islands, a systematic and creative publicity work is most essential. With the aim of this we have put forward some creative auggestions and necessity of some posts in the seventh five year plan. Unfortunately same were not fullfilled due to the cut short of funds during the SeventhPlan period.

Eventhough same of the creative works have been doneby the department during the period of 7th Five year Plan.

- 1. 9 Intoration Units are stated and functioning with One Information Asstant Cum Photographers and one helper in each unit for conducting various publicity work.
- 2. Educative 16 MM film feature films and documenteries are purchased and screened in the islands through Information Units in the islands
- 3. Equipments limb 16 MM projector, public address system Viedo with TV slibe projector and essential Audio Visual items have been purchased and issued to the units in the islands for a conducting audio-visual publicity work.

- 4. 17 numbers direct Receiving TV sets have been purchased and installed in various parts of the inhabited islands.
- 5. A news bullettin titled _akshadweep Times have been released from 2nd Uctober 1982 and now it is printed and publishing as a weekly and distributed among public. Job opportunities, developmental activities taking place in the _slands as wellas in the country and other useful informations are included in the weekly for public information.
- 6. Conducted Union Torritory level drama competition witth the aim to encourage the youths and spread the messages of national integration, family welfare, rrural development, Mananapa Woman uplift national literacy etc. among the public . through enter-tainments.

7.

- 7. Department conducted group discussion, symposium, a seminar public meetings, rallies attaxand, themes like National Integration and other developmental activities.
- 8. Department participated in the India International Trade Fair at New Delhi during the year 99 1985, 1986 and 1987.
- 9. Department conducted island level embibition project thesem like national integration, freedom struggle movement, child development etc.

10.Department semblestxiskemex invited press party representing various press to the island for the press coverage of the developmental activities.

- 11. All developmental activities to whe be broadcasted through All India Remin with the assistance of the department.
- 12. Established a ITP in the department Head Quarters of Kavaratti for getting we latest day today news from UNI Cochin and arengements made to distribute development items to other islands.
- 13. Department has printed and published dairies, picture cards, folders etc. for Tourist information.

Besides above all kind of publicity work having conducted by the department to make aware the public in the day to day development activities.

Considering the strategic importance and geographical separation from the mainland and remotenews of this area a proper d and systematic publicity machinery is quite essential to bring the islands folks in to the mainstream of the nation. Also the department feel that after the introduction of the Predesh Council more publicity machinery will be required in future.

It is also suggested that the department can utilised the services of the private photographers, video unit for the coverage of the developmental activities of the islands then and therewith aim to encougage the private persons in the field and provide more self-employment apportunities to island youths. Department propose to engage private artists o for the organisation of cultural programmes / developmental exhibitions and other visual publicity*** campaigns. These will also help to motivate more participation among the public especially youths. Conversion of the present Lakshadweep Times weekly as a daily during the Eighth Plan is the other suggestion of the department. Considering these, the following proposals are included in the 8th five Year Plan.

In view of the past experience it is a truth that the department has not succeeded to implement the schemes successfuly due to the shortage of staff both in the field and in the Headquarters office. For strengthening the Administrative set up in the Headquarters it s is pr proposed to creat one post of Stenographer (Rs.132U-2040) and one post of Watchnan cum sweeper (Rs.740-940) during the VIII th Plan period.

It is found necessary to publish pamphlets of developmental activities connected with all the department for the public information regarding to the Union Territory of Lashadwee. This will be published in Mahl also for benefiting the people of Minisony. For affective running of this scheme department proposed to creat one p post of Editor (%.2000-3200). Bne post of Sub Editor (one Exclusively for Mahl publication) Hs.1400-2600, one post of Assista t Editor, (Ms.1400-2300) and one post of group 'D' 750-940) during the VIII than.

DRAFT FIVE YEAR PLAN 1990-1995

Sector: INFORMATION & PUBLICITY

TOTAL NUMBER OF SCHEMES - 5

DUTLAY AT A GRANCE

5.No. & Name of Scheme	PROPOSED DUTLAY (Rs. in lakhs)						
_	1990- 1990-95	· 95 1990 – 91	1990 – 91 1991 – 92	1991 - 1992 - 93	92 1992 1993 – 94	- 9 3 1993-94 1994-95	
1. Photo Service	3.14	0.60	û.54	0,52	0.77	0.71	
2. Advertising & Visual Publicity	25.25	5.25	5. 25	5.25	5.00	4.50	
9. Information Centres	17.00	1.50	8.25	3.75	1.75	1.75	
4. Publication wing 5. Strangthening of Headquarters	35.5 1 5.40	%x%% 6.30 1.05	7.25 1.05	7.30 1.05	7.30 1.05	7. 1.20	
Total	86.30	14.70	22.34	17.87	15.87	15.52	

...5/~

UNION TERRITORY OF LAKSHADWEEP

Sector : Information and Publicity

Scheme No. 1

- 1. Name of Scheme: Photo Serie
- 2. Ubject of the Five year Plan 1990-95

The deportment proposed to take necessary photographs during the visit of VIP, VVIP and other important events taking place in the islands. For this pourpse department proposed to utilise departent at ff and the service of the private photographers in the Territory with the aim to provide self employment to the educated youths. It is also proposed to take video coverage the important events with utilising the services of the private video graphers. Purchase of necessary films, processing materials, and other accessories required for the present photounit etc are the other proposals.

- 3. Proposed outlay for the five year plan 1990-95 %. 3.14 Lakha
- 4. Target and achievements during 1985-90

A Physical	A Physical *								
Item Unit	1985-86	86-87	87-88	88-89	<u>ву-90</u>				
a) Photo Unit	A T 8		T•A 2 -	T A 2 -	T A				
b)Video Unit	1	4 -	1	1	1				
b. Financial Ra. in Ikaha 5.05									
Items	85-86		<u>87-88</u>	88-89	89-90				
	T A 0.1 - 2.29 .07/	0.1 -		T A 03.00 1.40	-				
c) captial	~		-	-	m				
Loan Uther than loan	- huilding	-	-	-	-				
Total	A STATE WAS		1.60						
Total	2.39 0.82		1.60 1.08	0.70 0	.23 1.40				

5. Programme & target for 1990-95 Physical

Brief write up:

At present the department is having a small photo unit, H.W.

Now we precessing and printing work of photo doing at Mainland due to non availability of required facilities. Proposed to purchase minimum required materials for photo unit. Also proposal to utilise the service of the private photographers in the territory of the coverage of the important events taking place in the island.

It is also proposed to take video coverage inallthe important events taking place in to islands with utilising the services of the private videographers including U-Matic video coverage with the aim to sent it to T.V. for telecast.

1) Physical:

Item Unit 1990-91 1991-92	2 1992-93	1993-94	1994-95						
a) Photo init 1 1 1	1	1	1						
b) Video Eduting 1 1 1	1	1	1						
c) coverage of 50 .10 .10	10	10	1 U						
photo 3) Editang of									
bil deo 15 3 3	3	3	. 3						
(11) Financial (/Ms. in Lakha)									
Itemwise									
a) Fhoto Unit 0.40 0.42	U.42	U . 65	0.61						
b) Video Editing 0.20 0.12	0.10	0.12	0.10						
and then the base the sale that the the the the the the the the the th			map proje word was differ for a Mall						
Total 0.60 0.54	0,52	U.77	0.71						
6. Details of expr (ങ. in lakhs)	पुरा कोई केंद्र प्रस्तु मार्च गर्ना गर्ना कोई दुस्ता शेषा ।	an ann maire — an e y seried 14 ani							
A. Non-recurring		0.00	0.47						
a) Cost of film 0.05 0.07 b) Cost of chemical	0.07	0.20	0.16						
photo printi y 0.25	0.25	0.25	0.40						
c) Cost of photo album etc.	0.10	0.10	0.05						
d) Video editing 0.20 0.12	0.10	0.12	0,10						
Total 0.60 0.54	0.52	0.77	0.71						

-: 513 :-

75ummary of expenditure (Rs. in lakhs)

Year	Establish- ment	Grant	Loan	Capital Building	_Other tean loan	vota i
1900:::-91		0.60	-	-	_	0.60
1991-92		0.54		-	-	0.54
1992-93		0.52		-	-	0,52
1993-94		0.77	-		•••	0.77
1 994-95		0.71		-		0.71
Total	ann an 100 mil an 100 mil 111 mil 111 an 200 mil 111 wa 111 an	3.14	ng ang ang tenggan ang ang ang ang ang ang ang ang an	are 443 and will see are 247 and 150 and 150 and 250 and	adg van 200 and 200 per all e	3.14

⁸ Foreign exhange nil

⁹ Remark Nil

DRAFT FIVE YEAR PLAN 1990-95 U.T OF LAKSHADNEEP

Sector: Information & Publicity Scheme | 0. 2

- 1. Name of scheme : Advertising and Visual Publicity
- 2. Object of Five year Plan

The public of this remote island are to be MKK aware of the rapid MXXXX progress in the mainland and other part of the world. Theny would be kept in toch with the happening and developments in the restof the country. Also the people of the other parts of the country knows but very little about this islands. To fill this gap the department is doing required publicity works trhough AIR, PIH, tress, producing of TV yfilms, organising of Exhibitions film shows, conducting of varios competitions like essay, Quiz, seminars etc. during the VIIth plan period. It is also necess any to continue the same activities during the VIIIth Plan also.

The department proposed to procure materals like photo sets of National leaders, national integration themes, freedom struggle for conducting of photo exhibition in the islands with aim to make waware of the island population in the subjects.

Participate in Vikas mela organised by the Administration in every year with the aim to project developmental activities taking placing the U.T. of Lakshadweep as well as in the Nation and participate in the exhibition in the mainland for highlighting the culture and tradition of La sadwee is another proposal of the department.

It is proposed to invite press representatives from leading News paper, T.V. team AIR team etc. for the coverage of the development progress taking place in the islands. Prourement of 16 MM educated and developmental films for screening among the public is also suggesting.

Conduct of various competitions like essay, Elecution quiz etc. among the stdents, youths, Mahilas and other social workers and highlighting the latest developmental activities and make weare the role of such sections in the development process, Awarding of

prices to winners in the proposed competitios is also proposed. Celebrating of Natio al functions, Organising of important days etc. are the other proposals.

It is proposed to construct a hall attached with the preset department office for the exhibition of photos proposed in para 2.

A. Phusical

3. Proposed outlay for the five year plan \$990-95 Rs.25.25 Lakhs
4. Target and achievement during 1985-90 yearwise.

Items	Uni t	198	5-86	1986-	87	1987	-88	1988	-99	1989	- 97
		Ť	A	T	Á	Т	A.	T	A	T	
a) Invite of press	10	3	2	2	1	2		1		2	
b) Motivete Training of IAPs	4 C			1 0	-	10		10	4	1 ប	.4.
c) conduct of quiz	30	3	3 -	5 ≽ 10مر	5 10	7 1 U	7 5	8 5	- 9	7 2	
d) Conduct of ussay	3'Ū	3	3 -1	,		:			`:	• ••	~
e) Conduct of Exhibition	35	3	2	5	1	7	1	5	2	1 0	* 5
f) Purchse of feature film	5 0	1 u	***	1 U	1 u	1 U	2	1 U	-	10	
g) Appointmen of staff	t 3	3	-	3		3	-	3		3	•~
B. Financial & C. Financial a		Rs. in	lakhs)		26.26	(upt	o 87	-88,)	
Items a) Establishmen b) Grant	nt	5.38	- 8.92	 6.82	→	11.10	4.10	- 6.2	4	- 3.35	5.7:
c) Gapital Bidding	1-2	_	-	-		-	-	-		_	r#
Loan Uther than Building				_							
fotal		5.38	8.92	- 6.8	2	11.10	4.10	6.2	4	3.35	6,75
5.								• • • •			

•• ;

5- Programme and target for 1990-95 A. Physical Programme.

The Department proposed to invite press team T.V. and AIR for the coverage of development activities and writing of features conducting Island level, U.T. level Exhibitions and vikas Melas for highlighting ments taking place in the islands as well as in he country including photo exhibitions. Purchase of photo sets like aNational leaders, freedom strggle, National integration etc. for conducting photo exhibition in the islands. Purchase of 16 MM feature and documentrary films for conducting film shows in the ils islands. for make aware the public in the day to day developments taking place in the U.T. as well as in the Nation.

Organising of national celebration and c nducting of important days a conduct various publicity campaign for MEXICES highlighting the developmental themes among the public and motivate their participation in the developmental process. To construct a permanent hall for exhibition import photos etc.

B. Target for 1990-951) Physical

It	em s	Unit	1990-91	199 2- 92	1992 -9 3	1 993 - 94	994-
a)	Invite of press TV, wIR team	15	3	3	3	3	3
ь)	Exhibition	30	6	6	6	6	6
c)	Mass media camp.	45	9	9	9	9	ò
d)	Purchase of educative feature and documentary films	15	3	3	3	3	Ç
e)	ti.	50	10	1 ប	1 0	1 û	10
f)	Purchase of photo set for exhibitio		1	2	1	1	k=40
g)	purchase of spare for PA equp	10	2	2	2	2	2
h)	Repair of PA equp	10	2	2	2	2	2
i)	Building 🚗	1	-	1		6=0	+-1

-: 12 :--

(ii) Financial (№. in lakhs) itumwise

a)	Invite of press , T.V. AIR etc and production of TV cassettes	1.00	.1.00	1.00 1.00	1.00
n)	Conduct of Exhibition	1.50	1.00	1.50	1.50
d)	Purchase of 60 MM films	1.50	1.50	1.50 1.50	1.50
	Purchase of spare for- Pw equipments	0.25	0,25	0.25 U.88	0.50
e)	Building	1.00	1.50	1.50 0.50	
	Total	5.25	5.25	5.25 5.00	4.50

6. Details of Ex.(Ms. in lakhs)

A. Non Recurring					
a) ¹ nvite of press TV AiR etc.	0.50	J.50	0.50	0.50	Ü.5U
b) Production of $T_\bullet\vec{V}$ casettes	0.50	0.50	0.50	0.50	0.50
 c) Conduct of exhibitions including purchase of 	4 60	4 00	4 0 0	4 100	4 50
photo sets	1.50	1.00	1.QQ	1.50	1.50
d)Purchese of 16 MH educa tive film	1.50	1.50	1,50	1.50	1.50
e)Building for payment which purmanent hal for photo exhibition etc.	1.00	1.50	1.50	0.53	nil
f)Purchase of spare for PAN equipments	0.25	0.25	0.25	U.90	0.50
Total (A)	5.25	5. 25	5.25	5.00	4.50

B. Recurring nil

7. Summary of expenditure (Rs. in lawns)

Year	Establi ment	Grant	Loan	Capital Bilding	Other then building	Total
1990-91	Nil	4.25	nil	1.00	N il	5.25
1991-92		3.75		1.50		5.25
1992-93		3.75		1.50		5.25
199394		4.50		0.50		5.00
1994-95		4.50		nil		4.50
Total	anda peka eng Hori, °Sanityag ayani o∵ anda ahii ana	20.75		4.50	alle mage parme spille vaget stillfolkere denne 4° de oche Vare	25.25

⁸ foreign exhange : Nil 9 emarks nil

UHAFT EIGHT FIVE YEAR PLAN 1990-95

Sector: Information & Publicity Scheme No. 3

- 1. Namo of scheme: Information Centres
- 2. Objective of the five year plan 1990-95.

In Lakshadweep there is no chanceto get frequent information to the public regarding the day to day developments taking place in the country due to the isometion of from the mainland. These islands are situated for away from the mainland costal area and distant from island to island. Considering the distance, separation the department has established one each imformation units in all the inhabited island except ditra which is one of the smallest Idand in the Territory, with the aim to provide updated information of the public.

For the above purpose units are conducting group discussions seminars, symposiums, 10 mm educated film shows, public muetiggs etc. for highlighting the important polities like National integration , Family Welfare, Twenty point economic programme, Five year plan activities New Education Policies, Rural development activities etc. Also the department organising various publicity campaign to make aware the public in the J.T. of for the role of their active participation in dduglopmental programmes.

Besides the above these units conducting necessary annoncements then and there connected with job opportunity, collecting and sending the important news items to AIR, PIB, TV, and other press to publish in various medias. One each Information Assistant cum Photographers and helpers is managing all this work at present. Considering the remotness/separation form from mainland and Island to Island the continuation of this units with required publicity materials during the 8th plan also essential.

At Minicoy department is proposed to retain the existing Mahal unit with the aim to safeguard their own costoms and traditions. Since the Minicoy is the southern most island in the the Union Territory and more than 200 KM away from the Headquarters Island it is not possible to an officer to reach at Minicoy to give necessary guidance to the local unit. Therefore, a separate set up is quite essential.

The department also feel that after the introduction of the Pradesh Council the volume of the publicity work will be increased considerably and therefore a systematic publicity work be assential

3. Proposed outlay for the five year plan 1990-95

Rs. 20.40 Lakhs

- 4. Target and achievement during 1995-90 Yearwise.
- A.Physical :- Seperate target not fixed during 7th plan in this sector
- B. Financial T.W.9.34 Lakhs, A. R.2.5 Lakhs (up to 67-88)
- 5. Programms and target during 1990-95.
- A Physical programme.

Department proposed to conduct frequent 16 mm educational and developmental films show, organising competitions like essay, Quiz, elucations, Seminars, Symposias, group discussions rallies, Public meetings etc in the Islands with aim to highlight the themes like National Integration, Five Year Plan activities family welfare programmes, New educational policies, removal of illitemacy, Ryral usvelopment programmes etc to make aware the public especially the youths in the U.T with role of their active participation in developmental programmes. Collecting and sending of developmental news items to A.I.K, PlB, T.V and other news agencies for publishing.

Proposed to utilise the present Rangmanch at Minicoy as a minitheater and purchase one 35 mm projector and its accessaries and furnished the rangmanch with providing cuirtains etc. Proposal to him aducated and developmental 35 mm feature and documentary films for accessing. Provide one each colour T.V. sets to each Information Units. Purchase necessary charts, Photos, publications etc. Ito the units. Construct suitable buildings at Cherlat and Kadmat and providing more feculities to the present unit buildings. Proposed to construct one each open arone in each Island for staging the cultural programmes and conduct public function.

B. Target fur 1990 - 95.

Item	Unit	1990 -91	91-92	92-93	9394	94-95
a)Conduct of Quiz essay, elocution etc.	150	30	3 0	30	30	30
b) Conduct of rallies	90	18	18	1 ម	1 ម	18
c)Conduct of seminar	45	9	9	9	9	9
d)Conduct of Symposia	45	9	.9	9	9	9
e)Group discussions	540	108	108	108	100	108
f) Public mostings	540	1 0 ដ	108	1 08	108	100
g) Film s shows	2 500	500	500	500	500	300
h) Publcity compaign	540	108	108	108	1បម	108
i) Procurement of 95 am Projector	1	en	1	***		••
j) Building.	11	2	3	2	2	2

(ii) Financial(w. in lakha) itemwise a) Awarding of prizes and mise appropriate for conducting Empetitions and other publicity campaign b) Cost of photo, charts publications are to Information units c) Cut of 9 colour IV to Information units d) East of one 35 mm projector for the proposed mini theories at Minicoy, and its accessories and Chutlat and one useh open stage in all islands of the publicity campaign of price to competitions like assay, etc. c) Cut of Staff Awarding of price to competitions like assay, etc. c) Cut of photos, charts and other publicity campaign otc. c) Cut of Price to competitions of the formation units at Kaimat and Chutlat and and the standard of price to competitions like assay, etc. c) Cut of photos, charts and other publicity campaign otc. c) Cut of photos, charts and other publicity campaign otc. d) Cost or 35 mm projectors for proposed mini theatre at Minicoy pulcoupl tion of office building at Kaimat and Chutlat f) Construction one seed open stage in all islands for conducting cultural programme and public functions g) Cast or y colour TV sets to Information units Intel 1.50 8.25 3.75 1.75 1.75 1.75		-, 5	20 :-	t			
Descriptions and other populatity campaign b) Cost of photo, charts publications atc. to Information units c) Cot of 9 colour TV to Information units c) Cot of 9 colour TV to Information units d) East of one 35 mm projector for the proposed mini theatre at Minicoy, and its accessorius Construction building for Information units at Kadmat and Chutlat and one acch open stage in all islands A. Non-recurring a) Averding of prices to compotitions like assay, atc. b) Misc. Explication to the Information units b) Misc. Explications to the Information units c) Cost of photos, charts and other publications to the Information units d) Construction one each open stage in all islands for conducting cultural programms and public functions g) Cost of 9 colour TV sets to Information units 1.00 0.25 0.25 0.25 0.25 0.25 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	(i	i) Financial(w. in lakhs) itemwi	ទម				
cations etc. to Information units c) Cut of 9 colour TV to Information units d) Bost of one 35 mm projector for the proposed mini threatre st Minicoy, and its uncessories c) Construction building for Information units at Kadmat and Chetlet and one used upon stage in all islands f) Salery of staff Ta/Da of Staff Total 1.50 6.25 3.75 1.75 1.75 6. Putails of expanditure (%.in lakhs) A. Non-recurring a) Awarding of prices to competitions like essay, stc. U.30 0.30 0.30 0.30 0.30 b) Misc. exp; for conducting publicity compoign etc. C) Cust of photos, charts and other publications to the Information units 1.00 0.25 0.25 0.25 0.25 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.		expenses for conducting Competitions and other	0.50	0.50	U.50	0.50	ນ .5 0
mation units		cations etc. to Information	1. 00	0 . 25	0,25	0.25	0.25
for the proposed mini thmatry at Minicoy, and its accessories 3) Construction building for Information units at Kadmat and Chatlat and one each open stage in all islands f) Solary of staff Ta/DA of Staff Total 1.50 8.25 3.75 1.75 1.75 6. Potalkof Expenditure (%.in lakhs) A. Non-recurring a) Awarding of prices to competitions like essay, etc. b) Misc. expl far conducting publicity campaign etc. c) Cost of photos, charts and other publications to the Information units 1.00 0.25 0.25 0.25 0.25 0.25 d.25 d) Cost or 35 mm projectors for proposed mini theatre at Minioy e) Compl. tion of office building at Kadmat and Coultar at Kadmat and Coultar at Kadmat and Coultar and Coultary coultural programme and public functions g) Cost of y colour TV sets to Information units - 1.10			- -	1.10	_	-	pom.
G) Construction building for Information units at Kadmat and Chutlat and one each open stage in all islands f) Salary of staff Total Total 1.50 8.25 3.75 1.75 1.75 6. Putails of Expenditure (%.in lakhs) A. Non-recurring a) Awarding of prices to competitions like essay, etc. U.30 0	d)	for the proposed mini thmatre at Minicoy, and its	-	3.40	1.00	0.50	0.5 U
f) bolary of staff Ta/DA of Staff Total Total 1.50 8.25 3.75 1.75 1.75 6. Putails of Expenditure (R.in Takhs) A. Non-recurring a) Awarding of prices to competitions like essay, etc. b) Misc. expl for conducting publicity campaign etc. c) Cost of photos, charts and other publications to the Information units 1.00 0.25 0.25 0.25 0.25 d) Cost of 35 mm projectors for proposed mini theatre at Minioy e) Complition of office building at Kadmat and Costlat f) Construction one each open stage in all islands for conducting cultural programme and public functions g) Cost of y colour TV sets to Information units - 1.10		Construction building for Information units at Kadmat	-	3.40	1.00	0,50	0.50
Ta/Da of Staff Total 1.50 6.25 3.75 1.75 1.75 6. Putails of expanditure (Ms.in Takha) A. Non-recurring a) Awarding of prices to competitions like essay, etc. U.30 0.30 0.30 0.30 0.30 b) Misc. expl for conducting publicity campaign etc. 0.20 0.20 0.20 0.20 0.20 0.20 c) Cost of photos, charts and other publications to the Information units 1.00 0.25 0.25 0.25 0.25 d) Cost of 35 mm projectors for proposed mini theatre at Minioy e) Complition of office building at Kadmat and Enetlat - 1.00 f) Construction one each open stage in all islands for conducting cultural programme and public functions - 2.00 2.00 0.50 0.50 g) Cost of y colour TV sets to Inforction units		opon stage in all islands		3.00	ال. 2	0.50	J .5 0
6. Putails of Expenditure (Rs.in Takhs) A. Non-recurring a) Awarding of prices to compotitions like essay, stc. b) Misc. expl for conducting publicity campaign etc. c) Cost of photos, charts and other publications to the Information units 1.00 0.25 0.25 0.25 0.25 0.25 0.25 d) Cost of 35 mm projectors for proposed mini theatre at Minioy a) Compl. tion of office building et Kadmet and Chetlat f) Construction one each open stage in all islands for conducting cultural programme and public functions g) Cast of 9 colour TV sets to Inforation units - 1.10	f)			-	-	-	ung eral
A. Non-recurring a) Awarding of prices to competitions like essay, etc. b) Misc. expl for conducting publicity campaign etc. c) Cost of photos, charts and other publications to the Information units d) Cost or 35 mm projectors for proposed mini theatre at Minioy e) Complition of office building at Kadmet and Chetlat f) Construction one each open stage in all islands for conducting cultural programme and public functions g) Cost of y colour TV sets to Inforation units - 1.10		Total	1.50	8.25	3.75	1.75	1.75
a) Awarding of prices to competitions like essay, etc. b) Misc. exp! for conducting publicity campaign etc. c) Cost of photos, charts and other publications to the Information units d) Cost of 35 mm projectors for proposed mini theatre at Minioy e) Complition of office building at Kadmat and Enetlat f) Construction one each open stage in all islands for conducting cultural programme and public functions g) Cost of y colour TV sets to Inforation units - 1.10	6.	votails of Expenditure (Rs.in lakh	s)				
titions like essay, etc. U.30 0.30 0.30 0.30 0.30 0.30 b) Misc. expl for conducting publicity campaign etc. 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	A.	Non-recurring					
publicity campaign etc. c) Cost of photos, charts and other publications to the Information units d) Cost or 35 mm projectors for proposed mini theatre at Minioy e) Complition of office building at Kadmet and Enetlat f) Construction one each open stage in all islands for conducting cultural programme and public functions g) Cost of 9 colour TV sets to Information units 1.00 0.20 0.50 0	a)	• •	u .3 ü	0.30	Ü.3U	0.30	0.30
Information units 1.00 0.25 0.25 0.25 0.25 d.25 d)Cost or 35 mm projectors for proposed mini theatre at Minioy a)Complition of office building at Kadmet and Enetlat f) Construction one each open stage in all islands for conducting cultural programme and public functions g) Cost of 9 colour TV sets to Inforation uni.s 1.00 0.25 0.25 0.25 0.25 0.50 0.50 0.50 0		publicity campaign etc. Cost of photos, charts and	0.20	0.20	0.20	0.2և	0.20
proposed mini theatre of Minioy e)Complition of office building at Kadmot and Enetlat - 1.00 f) Construction one each open stage in all islands for conducting cultural programme and public functions - 2.00 2.00 0.50 0.50 g) Cost of 9 colour TV sets to Inforation units - 1.10			1.00	0.25	J.25	0.25	0.25
in all islands for conducting cultural programme and public functions - 2.00 2.00 0.50 0.50 g) Cost of 9 colour TV sets to Inforation units - 1.10		proposed mini theatre et Minioy Complition of office building	-		1.06	a.50 -	0.5U
g) Cost of 9 colour TV sets to Inforation uni.s – 1.10 – – -	f)	in all islands for conducting cultural programme and public	_	2.Un	2.00	0.50	U.5J
Total 1.50 8.25 3.75 1.75 1.75	g)	Cost of y colour TV sets to	_			-	
		Total	1.50	8.25	3.75	1.75	1.75

.....15/-

-: 521 :-

-: 10 -

7 Summary of expenditure (Rs. in lakhs)

	istabl is h		Ce	pital		
Yuar	ment.	Grant	Loan	Bùildig	Uther *kee than Bldg	Total
1990-91		1.50	-	-	-	1.50
1991-92		5.25	-	3 -00	-	8.25
199293	-	1.75	-	2. 00	-	3.15
1993-94	qual digit	1.25	-	U.5U	-	1.75
1994-95		1.25	•	⊔.5∪	-	1.75
Total		1 ၿ. బ5	n (m) agu	6.00		17:00

⁸ Foruign Exchange : Nil

^{9.} Hemakra

DRAFT EIGHTH FIVE YEAR PLAN 1990-95

Sector: Information & Publicity

Scheme No. 4

- 1. Name of scheme: Publicitation Wing
 - 2. Object of the Five Year Plan 1990-95

The department is releasing a wackly titled takshadweep Times with the aim to comunicate Government's policies and programmes to the public. There is no other source for doing this work. In U.T. of takshadweep there is no daily or any other printing paper except this weekly. Also department is releasing various publicity materials for tourist information and other official matter for the public in the U.T. Department also printing and realeasing Diary and calendar every year. All this work have to be done during the 8th Plan period also.

The department also proposed to encourage private party to start a daily news paper if mybody come forward; Necessary news item, required news print etc. will be provided such a party on concessional rate.

It is also proposed to publish important publicity materials and a waily news bulletin and important booklets publied by the DAVP in mahal for the benefit of people of Minicgy. Since Mahal is the local language of the Minicuy Island this is most essetial one. Proposed creat one post of Sub Editor purely for the editing of Mahal Publiation.

x**Bk+Wkkxna**ffx**z**bx**x**xyx±¾x**3n±**x**z0**xx**y**s£**x**bbxbbxbbcxxxxxxx

- 3. Proposed outley for the Five Year Plan 1990-95 Rs. 31.50 lakhs
- 4. Target and achievement during 1985-90 yearwise.
- A. Physical

Itam	Unit	1985-8 _A 6	1986 - 8	7 1987 -8 8	1988-82	1989-90
a) Lakshadweep times daily	18000	18000	-	_	ngan .	-
b) Wockly	600000	150000	150000	150uBu "	150000	150000
c) Wiary .	11000	2000	4500	45000		
d) Koral Paradiso & Travel guidos	600 90 -	20000	20000	20000	S 0000	20000
e) Othur booklets c. folders	50000	10000	10000	1 ປັບປີປີ	ຳ 1 ບົດປະເ	1 0 0 0 0
f	Τ .		A	•		

B. Financial 8 lakhs (upto 88-89)

C. Financial abstract.

a) Establishmunt

b) Grant 2.45 1.96 1.00 2.09 1.50 *****

1.16 2.20 3.0J 1.15

3.00 1.15

c) duilding

d) Loan

e/ Other than lown and duilding --

Total 2.45 1.96 1.00 2.09 1.50 1.16 2.20

5. Programme and tacyet yer-1990-95

Department project to print and distribute Lakshdweep Times weekly among public to make aware them in the policies and programme of the Admn as well as the Central Government. Also proposed to print informative book lets for all the developments department of this Administration for the public information. Besides release of monthly, Annuals, Souvenirs, production of tourist publicity materials like folders, brochures, posters etc. are proposed. Translate and publish all important publications including DAVP booklets in Mahal language which is the local language of the Minicoy Islands for the benefit of people at Minicoy is another proposal realeasing of diary, calendar every year is als also proposed dering the 8th plan period. Required technical staff for is most essential to fülfil the important and fruitful work.

Considerig the above department proposed to creat one post of Editor(xs.2000-3200) one post of sub editor including one post of for mahl publication (xs.1400-2000), One post of Assistant Edit r (xs.1400-2300) and one post of group 'D' (xs.750-940) for the smooth running f of the proposed scheme.

B. Target for 1990-95 8.36.40 lakhs a) Physical Unit 1990-91 1991-92 1992.93 1993-94 1994-95 a) Lakshadwce, times weekly 1000000 200000 200000 200000 200000 200000 4 000 20000 4000 4200 4 1110 b) Diary 4000 5000 5 000 c) Calendar 25000 5000 5000 5000 d) Other publicity materials including 100000 20000-20000 20000 20000 20000 Mahul 50000 10000 10000 1 ປປປປ 1 ປປ0 10000 e)Posters (ii) Financial (%. in lakhs) a) Cost of pring w.ekly 2.00 2.5 2.5U 2.50 2.59 b) Cost of pringing Diary & Calendar 1.54 1.55 1.55 1.50 1 51 e) Production of -puplicity materials including 1.00 .1.JU 1.00 1.00 mahal d) Cost of produce publicity posters 1.00 folders etc. 1.00 ŭ,61 6.05 6.05 6.00 6.04 Total 5.15

. ′ ,--

B. Recurring					
i) Palary of starf.					
A. Continuing post nil					
B. Proposed to be creat					
a) Editor (20J-32dd)					
1 Post	J.38	U.4U	d.42	U.44 U.4	5
2) Sub-Editor					
including one post					
for Mahal					
(%.14JJ-26JJ) 1 post	0.30	O.3u	Û.31	u.31 u.3	Ľ.
3. Asst Editur (Ns.1400-2300)					
1 post	U.25	U.25	0.26	U.27 Ü.2	28
5 .Group ່ມ່ ks.75ປ-94ປ)1 post	J.12	J.13	U.14	J.15 J.1	6
Enkry nakryk					
TA/DA for staff	⊔.1ਹੰ	J.12	u.12	u.13 J.14	ļ
Total	1.15	1.20	1.25	1.34 1.3	15
•					

7. Summary of expenditre (%. in lakhs)

Yeer	estabblish ment	Grant	Loan	Capital Building	Uther When Blug	Total
1990-91	1.15	5-15				6.3ป
1991-92	1,20	6.05	cash ang	ne sale deline		7.25
1992-93	1.25	ű.U5	****	PM 444		7.30
1993-94	1.30	لال ق•ال		***	***	7.30
1994-95	1.35	6.41	TTD 64P			7.36
Total	6.25	29.26	- 670 465 400 546 446 FA	8 400 tro p.d. org. upo san 149 400 per nep 153 e. 140 140	ब्रों की एक पर 100 50 M व्यक्ति की सर्व प र्व	35.51

^{8.} Foreign exphange nil

^{9.} Remarks The proposed posts are most essential for better release of publication mentioned in the scheme.

EIGHT FIVE YEAR PLAN 1990-95 U.T. OF LAKSHADWELP

Sector : Information & Publicity

Scheme No. 5

1. Name of scheme

: Sthenghoning of Administrative Set up

at Headquarters.

2. Ubject of the five year plan.

The Information & Publicity Wing of the Administration was functioning as part of the Lakshadweep Administration till 1981 under the control of the Secretary(Admn). The Headquarters of the Information Officer Which was stationed at Calicut was shifted to Kavarattî during 1981. The Information Officer was declared as head of office and dologated with financial powers, during drawing and disbursing officer and controlling officer in respect of staff in the Information and publicity Deptt. The Office has also shifted from Secretariat and has been functioning as separate office under Information Officer. The work load in the office has been considerably increased daig to the introduction of creative publicity works like remeasing of Lakshaduee; Times Weekly , Introduction of community TV set , conduct of field publicity for popularising new 1 a s importance of National Integration, Importance of Family Planning, rumoval of liliteracy, motivation of self employment scheme, fiveyear plan activities etc. Also department publising various publicity materials including tourist information, releasing of Diary Calendar atc. and organising/other masmedia work.

Besides the above after the decentralisation of the Admin strative set up by giving power to the Information Officer allothes work relat ing to the purchase of store, preparation and implementation of five year plan schemes, control of expenditure, preparation of various bills including salary of staff, establishment maters, sending of publicity materials to other isands and outside medias etc. comes under this office. Considering the increased workload one post of Accountant and end one LD typist was created during 7th plan period. in addition to one UDC and one LDC which was originally provided.

- 1 8-

Now drafting and sending of news items to AIR, PIB, TV and other medias considerably increasing day to day. Department also facing much difficulties to note the important speeches of VVIPs and VIPs for publishing in weekly and sending of other publicity meda for publicity owing to nonavailability of a stenographer, It is proposed to creat one post of stenographer during 8th plan.

It is also proposed to creat the watchman cum sweeper for the day today cleaning of the office and its surroundsings and to watch the valuable property of the department.

- 3. Pmonosed outlay for the five Year Plan 1990-95 ks. 5.40 lakhs
- 4. Tarket and achievement duing 1985-90 yearwise.

A. Physical

	Itoms	Unit	85-6	86	86-	87	87-8	8	88-	89	89	-90
	•		Ţ	Ä	T	A	T	A	Ţ	*	Γ	Á
a)	Accountant	1	1		1	-	1	_	1	4	•	, ~
ь)	Stunographer	1	1	_	1	-	1.	•	1	_	1	_
c)	טעט	1	1	_	1		1	· _	1	•	1	
a)	LDC Typist	1	1		1		1	-	1	-	-	21-7
e)	Watchman cum swacpur	1	1		1	-	1.		1		1	-
В.	EIMANUIAL		T			Ä						
	Rs.in lakhs		2.64	1	•							

- 5. Programme and target for 1990-95
 - A Physical programme

For the smooth implementation of he plan schems proposed schemes one to four service of the required offce staff is most essential. It is proposed to creat one stanographer and one sweeper cum watchman in addition to the existing one Accountant, 2 LDC and one UD Clark. Service of the stanographer for taking the speeches of the VVIPs and VIPs at the time of this visiting the Islands for publicity purpose is unavailable.

. #

--:

It is also required to purchase some furniture and statiotne y like typing paper, duplicating paper, etc. for feedigng the news items to outside mediafor publicity.

B. Target for 1990-95 1) Physical

Item	0	Unit	90-91	9122	9 2- 93	93 -94	94-95
a) Creation pos	t	2	2	gang gans			
 b) Purchasu of furniture & stationery ii) FINANCIAL 		5 n lakhs) i		1	1	1	1
a) Selary of s	taff		0.75	0.79	0.83	0883	0.91
b) Tm/DA ii) Financial(∏	ia. in	lakhs) it	emwise				
a) balary of sta	aff		0.75	0.79	J.83	U.83	0.91
b) Th/Dh of sta	u? f		J . 05	0.06	0.07	⊔.ល∌	0.09
c) Purchase of and station				0.28	u _• 15	0.15	ü.20
Total		two must save and side two	1.05	1.05	1.05	1.05	1.20
B. Details of up	Kpand i	ture (Rs	. in Laks	h. s)			tirk dag eris sye gdg gar noz
A. Non recurring i) Cost of furn.			0.15	0.10	J. Ú5	∪. Ø5	ŭ. J5
ii Cost of star roll	tioner	y & TP	ນ.1ບ	u . 1u	U.1 ⊔	J .1 ü	J.15
Tutal				0.28			•
B. Recurring (Rs. 1) Salary of st A. Continuing st a) Accountant (Rs. 1350-2200)	taff. taff. (1 po			u. 25	J.26		
ii)LD Typist 1 (8950 1500)	post		0.15	0.16	U . 17	017	u .1 9
B. Addl posts pr a) Stenographer (Rs.1320-2048	1 pos		0.24	0.25	0.2 ú	J.26	ὐ.2 ₫
ii)Watchman cum 1 post ß.750- TA/DA		er	4.12 4.05	0.13 0.06	Ü.14 0.∪7	0.14 0.07	₫ . 16 ₫.₫9
	Tat	al	0,80	0.85	a . 9a	0.90	1. ປປ

539

育。 SUMMARY OF EAPENDITURE (Rs. in Lakhs)

Year	Establishm nt	Grant	Loai	-	Capital ng Ober than b	- Total
1 990-91	0.80	J.25		-	-	1.05
1 991 - 92	0.85	Û.2J	-		-	1.05
1992-93	J.90	0.15	-	-	-	1.05
1993-94	0.90	0.15	-	-		1.05
11 994-95	1 • ປັປ	0.20		•••	.,	1.20
Total	4.45	0.95	अब्ब्र कुल्ल अब्ब्र शके सम्ब्रे क्या क्या अब्ब्र सम्ब		the produce the cold and with the se	5.40
		=========	======		========	

. Fereign Exchange - nil

. Hemarks nil

• • •

DRAFT EIGHT FIVE YEAR PLAN 1990 - 95

SECTOR : LABOUR AND EMPLOYMENT.

INTRODUCTION

EMPLOYMENT SERVICES

As educated unemployment problems are increasing in this Union Territory more emphasis has to be given for encouraging local educated youth to seek employment outside Lakshadweep also. The inhabitents of this Union Territory are aconomically weak and classified as Scheduled Tribes. A good number of registrents are waiting for job in the Live Register of the Employment Exchange and now a very few employment seekers are attending for interview/test at mainland maibly due to their poor economic status. Moreover the purformence of the candidates who attend test/interview at Mainland are found to be below standard. They found it very difficult to complete with other general candidates. This is mainly because of the isolated living conditions prevailing in island.

In order to encourage the local Scheduled Tribe candidates to come up for intergiew/test at mainland and also to rise the general standard of the condidates, five schames have been included in the VIII Five Year Plan under Employment Service. The objective of the schemes are to encourage employment seekers in these islands to get proper or training to seek employment in other part of the Country. Out of the six scheme formulated in the VIIIth Five Year Plan. Four of them are engoing programmes. The two new schemes are:-

- a) Fraining to local Scheduled Fribe candidates for employment aceking in various establishments especially group C & A posts.
- b) Running of LTI in Lakshadweep.

Under the first scheme Pro-recruitment Ermining Classes will be established in major islands to raise general standard of the candidates to enable them to compacte with other general candidates. Centers will be run at College/High Schools by drawing coaches from the educational institutions by paying honorarium stipend will be paid to the candidates who attend training classes in islands other than their native islands. Concing will be given in English, General Knowledge, and Shysical Education.

Under the second schemes craftsmen training will be imparted in five different trades (1) Cuttin; Tailoring (2) Stenography (3) Book binding (4) Carpentry (5) Disesal Mechanic annually. At present this Union Territory ** there is no Institutes to provide Profesional/technical training.

DRAFI EIGHT FIME MEAS ELAN 1990-95

Total Number of Schema - 6

E MF	PLOYMENT SERVICE OUTLA	Y AT GLAN	ICE		(Rs. in	Lakh S)		
	Name of the Schumb/Programme	1990-91 (Approved out a lay	1991- 92	1992-95	1993-94	1994-95	\$994×95	Total 90-95
1.	Financial Assistance to trai- ness under apprenticeship tra- ining programme.	0.10	0.15		0.25	o.30		1.00
2.	Imparting tosining in Type writing Incentive mid to local Scholuled- Tribe candidates for appearing- interview/test at Maimland and-		0.15	0.20	0 25	0.20	•	1.00
4.	in Islands. Pro-recruitment training to local- S.T. Candidates for amployment dos		C.15	0.20	0.25	0.30	· •	1.00
5.	king in various ostablishment.	1.08	1.49	1.38	1.48	1.40	•	6.68
	Institute (ITI) in Lakshadwesp.	4.08	5.11	5.45 <u>.</u>	5.42	5.50		25.26
ο.	Stranthening of Administrativa- satup.	1.30	1.36	1.67	1.56	1.79		8.25
	Total.	6.76	3.82	8.79	9.23	9.59		43.19
			=======			=========	=======	=====

MEXX DRAFT EIGHT FIVE YEAR PLAN 1990-95

Union Territory of Lakshadweep.

SECTOR : EMPLOYMENT SERVICE

SCHEME NO.1

- 1. : Name of the Scheme: Financial Assistance to trainges under appronticushiptraining programme.
- 2.Objective of the Five Year Plan 1990-95:-The problem of unemployment is increasin in islan! with growth in education. It is therfore felt necessary to give some incentive to local candidates for taking apprenticeship training under reputed firms. Therefore it is considered necessary to sanction additional stipend to them to take up training at Mainland as an incentive.
- 3. Proposed Outlay for the Five Year Plan 1990-95

(Rs. 1.00 Lakh)

- 4. Target Achivement dusing 1985-90(if any) year wise: 4
- A. Physical

Itams Unit 1985-86 86-87 87-88 88-89 89-90 Total

- a) Trainges 10 Nil 10 Nil 10 Nil 10 10 10 10 50 20
- H. FIMANCIAL Rs. 0.20 (Rs. in Lakh)
- C. PENARCIAL ABSTRACT

itams

- b) Grant 10 Nil 10 Nil 10 Nil 10 10 10 50 20
- D. CAPITAL

fotal 10 Nil 10 Nil 10 Nil 10 10 10 50 20

- 5. Programme and Target for 1990-95
- osed to give additional st.pend and T.A. to 100 candidates during the Five Year Plan Period 1990-95.

1979 A. S. C.
B. TOWETARE TOR 1290+95 TARE TOR 1290+95 TARE TORES
(i) Physical:
(i), Physical: Items Unit 1990-91 91-92 92-93 93-94-94-95 Total 1. Trainbles 10 15 20 25 30 10
4 - 0.4798
a. Vie se della est e al a contratta della estata della e
(ii) Financial (-Rs. in Lakh,) - nedt gedic
(ltems wise) (ltems wise) (ltems wise) (print the contract of the co
(Items wise) To no later of the control of the c
candidates under- joingapprinticeship- 1 Lift but limmed East to T. A.
goingapprinticashin 1 first turilimetallator in
terring by 100 h. 16 h.
Total: (20 here the frome (Maylim 4) khalles hakha
6. DETAILS OF EXPENDITURE (MARLIM Lands) LANGER HS
A. Non Hurgring of a Mil
Total: (*)
n. Recurring.
(1) Salary of staff : Nil
a) Continuing staff : Nil
b) Post or inted hut - to be fille + . Nil
c) Post Proposed : Nil
1) Stipped and TA to-
Canlilates. 0.10 0.15 0.20 0.25 0.30
7. SUMMARY OF EXPENDITURE: (Rs. in Lakho), to a per
Year Establi - Grant Loan Built than built shmont.
shmont. illing Ar
1990191 + 190010 0.10
1991492 - 401 1 Did 5 - 4-1 1 The second was 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1992494
1993-94 - 0.25
1991-95 - 0-30 - 0.30
Total - 1.00 1.00
a
8. Foreign Exchange : Nil
9. Rumarks Nil

DRAFT SIGHT FIVE YEAR PLAN. 1990-95 (UNION TERRITORY OF LAKSHADWEEP)

EMPLOYMENT SERVICE SECTOR SCHEME NU. 2 Imparting of training ATyp-Name of the Scheme ewriting. 2. Objective of the Five Year Plan 1990-95:4 [here are a large number of educated unemployed in the Live Ragister of Employment Exchange Though many of them are sponsomed for various interviews they could not parform satisfactor ladue to absonce of knowledge and practice in Type Writing. It is therefore decided to impart training in type writing to increase the employability of the local candidates. Training will be given at six centers. 3. Proposed out lay for the Five Year Plan 1990-95 (Rs. 1.00 Lakh) 4. Tạmgēt Achivament luring 1985-90 \$ if any) Year Wise:~ Physical: 1985-86 87 - 98a) Trainces ь) FINANCIAL (Rs. in Lakh 🗗 В. Itoms a) Establishment -**- 0.42** 0.10 0.15 b) Gratat D. CAPITAL A. Building Loan Other than-

SMKARBORS . Zx

lding

Total

Loan and Bui-

- 5. Programme and Target for 1990-95;
- A. PHYSICAL PROGRAMME; (Brist Writup):- It is
 Proposed to impart Training in Type Writing to
 800 candidates during the period 1990-95.

0-42 9.10 -0.15

B. TARGET FOR 1990-95

(1) Physical:-

Items Unit 1990-91 91-92 92-93 93-94 94-95
Trainces Persons 120 140 160 180 200
(II) Financial (8s. in Lakh) (Items wise)

Honorarium to the Instructors. 0.10 0.15 0.20 0.25 0.30 Total 0.10 0.15 0.20 0.25 0.30

- 6. Details of Expenditure: (Rs.in Lakh) 1. Lakh
- A. Nom Recurring : Nik
 Total : Nil
- B. Recurring

Honorarium to the

Instructors 0.10 0.15 0.20 0.25 0.30

Salary of staff : Nil

- A. Contingent staff: Nil
- 8. Post created but

to be filled. : Nil

C. Post proposed : Nik.

Total 0.10 0.15 0.20 0.25 0.30

Summary of Expenditure (Rs. in Lakh)

Yuab	Establi- shmant	Grant		pital Buildi- ng	Other loan s builli	
1990-91		0.10		THE THE PARTY STATE STATE THE PARTY STATE		0.10
1991-92	, 	0.15	.··•	e.h @		0.15
199 2- 93		0.20	_ 0	_	***	0.20
1993-94	-	0.25	••	-	-	0.25
1994-95	ening 1200 1200 1000 P10 1500 Upt 100 opte 1500 − 0	0.30	MATERIAL STATE OF THE STATE OF	1000 Note 1000 with white make 1000 (1),000 (10)		0.30
Total		00.0 0	n iệ milē −77 who, was, page park	W40		1,00

8. Foreign Exchange

Nil

9. Remarks

Nil

DRAFT CIGHT FIVE YEAR PLAN 1990-95

(Union Territory of Lakshadweep)

Sactor : Employment Safvice Scheme No: 3

- 1. Name of the scheme: Incentive aid to local Schedule Tribe candidates for appearing interview/test at mainland and other islands.
- 2. Objective of the Five Year Plan 1990-95: To provide an incentive to candidates for appearing interview/test at mainland/other islands aid and TA are are sanctioned.
- 3. Proposed outlay for the Five Year Plan 1990-95
 Rs. 1.0 Lakh
- 4. Target Achivement during 1985-90 (if any) Year wise:
- A. Physical

Items Unit 1985-86 86-87 87-88 88-89 89-90 Total

T A T A T A T A T A

- a) Candidates
- b) Parsons 50 43 75 4 100 17 100 100 0 150 325 414
- B. Financial (Rs. in Lakh)
- C. Financial abstract

It3ms

- a) Establishment 0.10 0.4 0.10 0.10 0.07 0.10 0.15 0.30 0.56
- C. CAPITAL

Buildings - - - - - - - - -

Other than

Loan and buil-

ding - - - - - - - - - -

Total

- 5. Programmes and target for 1990-95
- A. Physical Programme : (Brief Writeup)

It is approposed to appute 600 candidates to various interview/test during the Five Year Plan 1990-95.

	get for 1 PHYSICA									
Itoms U	nit 1990	91 91-	92 92	<u>-93</u> _9	93-94	94-95				
Candidate	s Parson	s 100 11	0 12	0 .	130	140				
(ii)	(ii) Financial (Rs. in Lkah)									
	<u>(</u> _	Items wi	so)							
TA,DA incentive aid to candidates— subscript for inter—										
view.	D	.10 0.	15 0	.20	0.25	0.30				
Total	0	.10 0.	15 U	.20	0.25	0.30				
6. <u>D</u>	otails of	expendi	turo :	(R	s. in L	akh)				
	on Racurr otal	ing	:	Nil Nil						
В.	Recurring	<u>s</u>								
	entive to									
candidate	s 0	.10 0.1	5 0.2	n o	.25 0	.30				
	lary of s	taff	: Ni	.1						
	ntinuing		: Ni	1						
	st preste be fille		: Ni	.1						
C. <u>Po</u>	st Propos	<u>a:1</u>	: Ni	.1						
	mmary of	•								
Year,	Establi- shment		<u>Capi</u> Loan	tal Buil− d ≜ ng	Othar	than nii	Total			
1990-91		0.10		-	***		0.10			
1991-92	-	0.15	-				0.15			
1 992-93	-	0.20	-	-			0.20			
1993-91		0.25	444	-			Ð.25			
1994-95	4 78	0.30	-		-		0.30			

1.00

^{8.} Foreign Exchange Nil

^{9.} Rumarks

DRAFT EIGHT FIVE YEAR 1990-95

(UNION TERRITORY OF LAKSHADWDEP)

•										
SECTOR	: EMP	LOYMENT	SER	VICE		<u> 50 l</u>	HE ME	NO. 40		
1.	Name of	the Sch	nome:—	Traj	lning	to lo	cal S	Schedu!	led	
	Tribe ca	ndidat:	s for	-ampl	oyman	t scol	king	in va:	rious	
	establis	hment	espaci	ally	group	C & I) Pos	st.		
2.	Objective	e of th	o Fiv	e Mea	r Pla	n 199	90-99	:- To	impro	٧u
	the gene	ral str	ndard	and	emplo:	yabil:	ity o	of loca	al Sch	-
	etuled T	ribe ca	ebit ne	tes,	Pre-r	peruit	ետ⊖ո⇒	t trai	ning	
	are prop	.toac								
3.	Proposed	out la	y for	the	Fivo	Your 1	olan	1990-	95	
		Rs.	7.00	Lakh	าร					
4.	الاية Tangan A	ur chivema	ent du	rina	1985-	90(if	anvi) Year	J istal	
	atalija artigas visitas sur la de visianas, artigliais aven	Annual Control of the Publish Co.					¥		· · · · · · · · · · · · · · · · · · ·	
À.	Physical	1005 ()	n . 7	n 7 00	on i	n 0 o	en nn	Takal	
Itoms	Unit	1985-6			مترودات أسادب فالأذ اسيسي فإنهاد ال			T A		
	· · · · · · · · · · · · · · · · · · ·						/\ 		1 7	
a) 4 C	a) 4 Centers 30 +20 - 360 - 480-									
В.	Financi	al (R	s. in	Lakhs	s)			•		
С.	FINANCI	AL ABS	TRACT							
It∋m	S									
a) Est	_ ablishman	t	• 467		-		**	-	-	
ъ) Gra	nt	-	-		 ()	.35 -	1.05	- 4.	40 -	
D C AD	TT 5.1									
-	<u>ITAL</u> 1 lings	_			_			_		
Los	"	_		_		-	_	-	. -	
	er than	8								
	n and									
	lding		***	_	_			-		
-	<u>-</u>									
ìo	tal									
5. Pr	og ramm a a	nd Tar	jet fo	r 199	90-95:	- It	is p	ropose	d to	

5. Programme and Target for 1990-95:- It is proposed to organise at four centers 4 courses per year for 30 candidates a batch. Intial 480 candidates will be trained per year. During the plan periol 1990-95 2400 candidates will be trained.

B. Target for 1990-95											
(i) Physical											
<u>Itoms</u>	Unit 1	9 <u>90-91</u> 9	1-92	92 -93	93-94	<u>94-95</u>					
4. Centers 30											
candidates											
		batch				0.400					
	X 4			430		0 480					
	(ii) F	INANCIAL	(Rs. I	<u>n Lakh</u>	<u>s)</u> (It	em wise)					
Honorarium to											
Instructors and											
stipend to candi- dates. 1.88 1.40 1.40 1.40											
dates.				41) 1	• 41)	1.40					
<u>(i</u>	.) Salary	of staff	-								
A. Co	ntinuing	staff	:	Nil							
B. Posts created											
	it not to	bo									
	llui ota Prop	one i	:	Nil							
C. Posts Propose t											
7. Si	mmary of	Expendit	ture :	(Rs.	in Lkhs)					
				apital	Other	th- Total					
Yuar	Establi-	Grant	Loan	Builli	ng an Lo Build						
=======		*****		.=====		=========					
1 990 -91	_	1.08	-	1000	1.00	1.00					
1991-92	-	1.40	*48	-	-	1.40					
1992-93	**18	1.40	وي		-	1.40					
1 993 - 94		1.40		-		1.40					
1994-95	ida ny mangandra dan araw isa dalah dalah	1.40		1988 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981	Many . The PER many road road ware week and	1.40					
Total	-	6.68	-		-	6.68					
).		Exchange		Nil		**********					
	a .	,									

Nil

Romarks

9.

DRAFT EIGHT FIVE YEAR PLAN 1990-95

♥ UNION TERRITORY OF LAKSHADWEEP)

Sector : Labour and Employment Schame No. 5

- 1. Name of the scheme : Running of ITI in Lakshadweep
- 2. Objective of the Five Year Plan 1990-95:- Establishment of I.T.I. with the following trades has been setsup during VIII th Five Year Plan.
 - 1. Cutting and Tailoring
 - 2. Book binding
 - 3. Stenography (English)
 - 4. Carpentory
 - 5. Machanic (Diamsal)

The cunning and maintance of the I.T.I. will be done during eight Five Year Plan under plan period. Therefore provision has been made in the VIII Five Year Plan accordingly.

3. Proposed outlay for the Five Year Plan 1990-95

Rs. 25. NO Lakhs

- 4. Tarjet Achivement during 1985-90 Year wise
- A. Shysical
 - a) Proposed to-completed the building during 1988-89
 - b) Proposed to start the classis for Five trades during 1989-90
- B. Financial Abstradt:-
- A. Establishment

Items	1985-86	86-87	<u>87-88</u>	88-89	89-90
a) Establishment	-	==		0.64	2.77
b) Grant (Other- Expenditure)	-	èmi		15.20	1.29
	Total			15-84	4.06

- C. Capital : Nil
- 5. Programme and target for 1990-95

Physical Programme

Continuation of 16 posts to be created and filled up during VII Five Yoar Plan and imparting training to 80 candidates in 5 trades per year.

B. Tarjets 1990-95

(i) Physical

<u>I</u> tc	ms	Unit	<u> 1990-91</u>	91-92	92-939	93-94	94-95
I.1	Г.І.	Trainees	80	30	80	30	80
2)	Sala Cos Gran	t of trai nt ran ma	aff 3.00 ning teria-	3.48	3.52	3.7 9	0.87
		Rs. 50/- th par tr	por- aines0.31	0.48	0.48	0.48	0.40
3)	tra:	t of sipa inacs @ R month po	nd to- s. 40/- r tranco- 0.28	0.38	0.38	O.38	Q . 33
4)	pens	lo text o se @ Rs. traince	×-				
5)	Misc Exp Mod: Lib: por	silléniou en liture ical spor mary @ Hs month pe inea	ts- .10/- r-			IJ . 38	
6)	bui.	ntananc: lding fur e,Electri ar charga	ni	0 0.35	.0.35	0.35	0.35
		Fotal		=	5.15		5.50
6. A. B.	•	Details o Non Mecur Racurring	of Expendi	tura ()			
i) ii)	S=1	ary of st	aff 3.0 ense 1.0	0 3.18	3.52 1.63		
		Total		0 5,11	5.15 =======	5.42	5.50
		Post cro	uatal but				

Post created but not filled

1) Principal (2		0.391	0.390	0.399	0.408	0.417
2) U.D.C.(1200-	-2040)1	1 \$0.223	0.266	0.230	0.234	0.239
3) Poon(750-940) 1	0.143	0.145	0.147	0.149	0.159

4 7		1 9	790-91	9 1- 92	92-93	93-94	94 - 95
	tructors 30-2600)		.00			1.465	
2. Mais	stry					•	
(132	20-2010)	1 0	.2 2 9	0.213	0.248	0.252	0.257
3. LDC	(950 – 1500) 1 0	181	0.187	0.190	0.193	0.197
4. Sto	ra Koapar						
•	-1500)	1 (1.164	0.187	0.190	0.193	0.197
	guage Ins- ctor(1400-))	**).20	0.252	0.253	0.292	0.298
	kshop Att. er(77 5- 102		1.19	0.298	0.302	0.306	0.322
7. Swaa (750		1 0	1.143	0.145	0.147	0.149	0.151
	wkilar -940)	1_[143	0.145	0.147	0.149	0.151
		3 3 ≱ €	2 2 3				
	_		.00	3.478	3.518	3.79D	3.865
		Tat	31	26.2	4 Lakhs	3	
				====	4 Lakh:		
7.	Summary			====			
7.	Summary			====			
7.		of Exp	oen litu 	==== re ======= Capi	====== ===============================	: : = = = = = =	
7. ======: Yaar	Establi	of Exp		re ====== Capi n Buil	====== tal - Ot	======= her tha	====== n Total
		of Exp	oen litu 	==== re ======= Capi	tal - dt	: : = = = = = =	
======	Establi	of Exp	oen litu 	re ====== Capi n Buil	tal - dt	======= her tha an and=	
Y31r	Establi shment	of Exp	oen litu 	re ====== Capi n Buil	tal - dt	======= her tha an and=	
Y37r	Establi shment	of Exp	oen litu 	re ====== Capi n Buil	tal - dt	======= her tha an and=	
Year Year 1990-91 1991-92	Establi shment	Grant 1.08	oen litu 	re ====== Capi n Buil	tal - dt	======= her tha an and=	4.08
Y31r Y31r 1990-91 1991-92	Establi shment 3.00 3.48	Grant 1.08 1.63	oen litu 	re ====== Capi n Buil	tal - dt	======= her tha an and=	4.08 5.11 5.15 5.42
Y31r 1990-91 1991-92 1992-93	Establi shment 3.00 3.48 3.52	f Exp	oen litu 	re ====== Capi n Buil	tal - dt	======= her tha an and=	4.08 5.11 5.15
Y31r 1990-91 1991-92 1992-93 1993-94	Establi shment 3.00 3.48 3.52 3.79 3.87	f Exp Grant 1.08 1.63 1.63 1.63	t Lon	capin Buil ding	======================================	her than and- ilding	4.08 5.11 5.15 5.42 5.50
Y31r 1990-91 1991-92 1992-93	Establi shment 3.00 3.48 3.52 3.79 3.87	f Exp Grant 1.08 1.63 1.63 1.63 7.60	t Lon	capin Buil ding	======================================	her than and- ilding	4.08 5.11 5.15 5.42 5.50

DRAFT EIGHT FIVE YEARN PLAN 1990-95

(Union Territory of Lakshalweep)

9

Sector : Employment∰ Service

Scheme

1. Name of Scheme

Administrative satup

2. Objective of Five Rear Plan 1990-95

The following posts created and fillup during seventh Five Year Plan is proposed to the continued during VIII th Five Year Plan Period.

(1640-2909) 1 Post Junior Employment Officer

U.J. Chark 2. (1200-2040) 1 Post

Э. L.D. Clerk (950-1500) 1 Post

Providing of vocational fullance to employment see-

kers and students at High School and Colleges is one of the item of the work to be carried out by Employment Exchange. Exchange is not able to to this important work in an effective way fram for want of proper staff. Along with unusual increassing is @fucation. Umployment is increasing in this Union To-reitory also. Therefore and post of Vicational Guilance Office in the grade of Juniar Employment Officer with the pean is proposed to be created and filled up during Eight Five Yoar Plan. The Vocational Guidance Officer will untertake extensive tour in islands for vocational gidance to youth and students. Employment warket information work will be also be supervised by him. At perusent there is only one paon attachal to the Employment Exchange. Necessary provisions are therefore included in this scheme to this offect. It is also proposed to conduct on area skill survey altery Eight Five Yuar Plan. dwing

Proposed Outlay for the Five Year Plan 1990-95 Э.

Rs. 8.115 Lakha.

Tarjub and Achivement Turing Turing 1985-90

Physical

Unit 1205-06 26-07 07-00 03-09 $\mathsf{T} = \mathsf{A} + \mathsf{F} = \mathsf{A} + \mathsf{T} + \mathsf{A} + \mathsf{T} = \mathsf{A}$

3 3

B. <u>Financial</u> (Rs. in Lakah)

T A

C. Financial Abstract

Item Unit 1905-36 06-07 87-80 08-89 89-90

a) Establishment 0.45 - 1,33 0.34 0.68 0.55 0.92 1.0 1.0

5. Programme and Tarjet for 1990-95

A. Physical Programme

The post of Junior Employment Officer, U.D. Clerk and L.D. Clerk created and filledup during Seventh Plan period is proposed to be continued during Eight Five Year Plan also.

In addition to the above, One post of Vocational Guidance Officer (1640-2900) and a poon (750-940) are proposed during Eight FiveYear Plan period.

B. <u>Farjet for 1999-95</u>

1) Physical

Lumsum provision

for LTC, MR atc

=====			======	=======	= = = = = = = = = = = = = = = = = = = =	========
<u>Itum</u>	Unit 1990-91 9	1-92	92-93	93-94	94-9	5
Estab	lishmant Post 5	5	5	5	5	
	ct of Area					
5kill	survay 1	1	120			
1.	Financial (Rs Dutails of Expent		akhs)		= = = = = =	# # # # # # # # # # # # # # # # # # #
Α.	Non Recurring	,				
Araa	Skill Survey U.25	[, n	33			
В.	Recurring	U	نسلا مر			
1.	Salary of staff continuing staff			•		
1)	Junior Employment					
	Officer(1640-2900)	n.26	0.37	0.38	0.39	0.39
ii)	U.O. Clerk					
	(1200-2040)	0.18	0.23	0.24	0.24	0.25
iii)	L.D. Clork					•
	(950-1500)	0.18	n.24	0.24	0.24	0.25
eman from the to the	. var ina kwa waa marina marika marika kaa mahikusi ⊒arina ini ua marina mahini ua	uas == -us tos ⊎ fea		we us to to to to	MARTINE AND AND THE	Man water to also state state and a state and

0.20 0.20 0.20 0.20

b •	Posts croat	ed but no	ot fiillo	ť	Nil	
c.	Post propos	so t				
	·	199 0- 9	91-9	2 92-9	93	94 94-95
1.	Vocational Gu	ıi				
	lanca Officar (1640–2900)		31.0	១.32	0.33	0.34
22	Pain (750-940)	2.05	0.14	0.14	0.14	0.14
з.	Lumsum Provi-	·				
	sion for T∧,					
	FTE,MR atc	0.95	0.10	0.10	0.10	0.10
4.	Provision for	?				
	furniture Off	î.				
	co contigenci					
	atc -	0.03	0.02	0.02		(1.02
	Total		1.36			
	3	: = = = = = = = = =	=====	:=======		
A .	Summary of	Expenditu	iro (R	s. in L	akhs)	
	Summary of					
===		1. 我们就是是这种是		:======	======	
===	= t = = = = = = = = = = = = = = = = = =	1. 我们就是是这种是		:======	0thor	Total
===	ar Establi-	1. 我们就是是这种是		apital Buil	0thor	Total Loan
===	ar Establi-	1. 我们就是是这种是		pital Buil Jing	Other than	Total Loan
= == Ye	ar Establi- shment	Grant		pital Buil Jing	Other than & Bui	Total Loan ldi
Ye	ar Establi- shment	Grant		pital Buil Jing	Other than & Bui	Total Loan ldi
Ye 1 99	ar Establi- shment 0-91 1.00 1-92 1.51	Grant 0.30		pital Buil Jing	Other than & Bui	Total Loan 1di 1r30 1.86
Ye 199 199	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62	6rant 0.30 0.55		pital Buil Jing	Other than & Bui	Total Loan 1di 1-30 1.06 1.54
Ye 199 199 199	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62 3-94 1.64	0.30 0.55 0.02		pital Buil Jing	Other than & Bui	Total Loan 1di 1r30 1.06 1.54 1.66
Ye 199 199 199	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62	0.30 0.30 0.02 0.02 0.02	Loan	pital Buil Jing	Other than & Bui	Total Loan 1di 1-30 1.06 1.54
Ye 199 199 199 199 199 199	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62 3-94 1.64 4-95 1.77	0.30 0.02 0.02 0.02	Loan	Buil ling	Other than & Bui	Total Loan 1di 1-30 1.06 1.54 1.66 1.79
Ye 199 199 199 199 199 199	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62 3-94 1.64 4-95 1.77	0.30 0.02 0.02 0.02	Loan	Buil ling	Other than & Bui	Total Loan 1di 1-30 1.06 1.54 1.66 1.79
Ye Ye 199 199 199 199 199 Fot	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62 3-94 1.64 4-95 1.77	0.30 0.02 0.02 0.02	Loan	Buil ling	Other than & Bui	Total Loan 1di 1-30 1.06 1.64 1.66 1.79
Ye 199 199 199 199 199 199	ar Establi- shment 0-91 1.00 1-92 1.51 2-93 1.62 3-94 1.64 4-95 1.77	0.30 0.02 0.02 0.02	Loan	Buil ling	Other than & Bui	Total Loan 1di 1-30 1.06 1.54 1.66 1.79

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Sector : Social Welfare

INTRODUCTION

- 1. The Directive principles of State policy as enshrined in the constitution, have a bearing in Social Welfare. They enjoin the State to ensure that the health and strength of workers, men and women and the tender age of children are not abused and that citizens are not forced by Economic necessity to enter evocations unsuited to their age and strength and that childhood and youth are protected against exploitation and against moral and material abandonment.
- 2. The Social Welfare Services in the last two decades have sought to serve the development and rehabilitation needs of weaker sections in the society especially the physically and socially handicapped women and children from the volumerable section of the community and rural and tribal areas and urban slums.
- 3. Mahilasamajams, Children's Clubs and other voluntary Organisations are functioning in the islands. The Department is giving assistance in the form of sports, games and play materials and craft materials to these clubs and organisations for improving their activities.
- 4. The state social welfare Advisory Board which is functioning in the U.T. of Lakshadweep with effect from 1975 is implementing socio Economic programmes etc. Eleven Balwadies are also run by the Lakshadweep State Social Welfare Advisory Board in various islands. The Lakshadweep Council for Child Welfare constituted during 1984 has also started implementing Child Welfare Programme in this U.T.
- 5. The Department is implementing Centrally sponsored Programme of ICDS Scheme (Tribal project) and the Special Mutrition Programme for the betterment of women and Children. 60 Anganwadi centres are functioning in different islands under this programme.
- 6. Resides the above, programmes for the handicapped, destitutes and poors are also implemented by the Department.
- 7. Social Welfare generally deals with the problems of socially and physically handicapped. In the Indian context this means problems of Women children, schedule castes, scheduled, tribes, and physically disabled. The Social Structure in the islands are reflected in 'Marumakhathayam' giving a pre-eminent position in the social and economic life of the female.

2/.....

Though apparently it appears that social welfare is an achronism in Lakshadweep, a deeper understanding of the social situation will immediately dispel such a notion. If women really dominate the social and economic life through the fabric of the 'Marumakkathayam' system one would expect her and her children to get a fair share of the families economic cake. But this is not the case as per a recent study by the Health Department indeed it has been found, due to frequent birth and due to lack of nutrition diet not only does the women suffer from various desabilities and deseases but also enjoys a much smaller span of life. It is therefore obvious that behind the facades of affairs and just social order the needs a system weighed in favour of the weak inequalities and in justice abound. And these lead to problems of welfare which became even more difficult to solve since they remain hidden submerged behind the vast impenetrable smock screene of justice and equity.

- 8. It is necessary for any social welfare programme to reach out through the family to the women and help to equip them with information and knowledge to discharge their functions properly. This can be done in the form of functional literacy for adult women or by house visit by Social and Health workers, conducting of seminars meeting, exhibition workshops, conducted tours and camps etc.
- 9. This 8th Plan strategy for Social Welfare should recognise the essential difference in the Social Structure in the islands from elsewhere It is essential to recognise that National and international problems will have to be suitably modified and adopted before the implementation. These programmes should aid mainly at alosing the gap between that a women requires and what she has. She has to be educated not only in the formal sense but also to gain knowledge of subjects like baby and baby care, the role of a mother, balance diet, health and hygine etc. The Social Welfare programme will alo have to aid at stbengthening of programme for pre-school goining children, whether in the Creche, anganwadies. Balwadies or Nursery schools this will have to be done by Intergrating the subjectives of these four institutions and clearly spelling them out but not least the 8th plan will have to aid at organisational strengthening. The headquarters establishment will have to be equiped not only with administrative but also technical expertise to make it an effective instrument for not only directing and controlling but also monitoring and evaluation.

- 10. As envisaged in the 6th Five Year Plan, the post of one Director of Social Welfare and other posts have since been sanctioned by the ministry of Welfare for the purpose mentioned above and same will continue during the 8th Plan period also along with additional posts now proposed. In that case it would be in the fitness of things do integrate with social Welfare all the defferent sectoral schemes such as the ICDS, Art and Culture and Nutrition which are being implemented by the department in the defferent sectors. The present proposal is to stream: line the activities of the department for the better implementation, monitoring and ovals tion at the required staggs. This will also help the avenues of the staff working in the department and also get poportunities in the matter of service.
- 11. The upliftment of society to the development path of the nation mainly depend of the development of woman expecially in the area like Lakshadweep. Hence in the 8th plan from the year 1991-92 onwards a new scheme in the warm name women welfare corporation with a total capital proposal of Rs.105.00 Lakhs is proposed with a proposal of Rs.5.00 lakhs for the year 1991-92.
- 12. The present administratione mechinery became inadequate to implement the various official dealings of the department due to the transfer of posts one Head Clark, 2 UD Clark and 2 LD clark to other departments. This was happened unfortunately due to error occupied while furnishing to details of staff working in the defferent sectors of the department to Staff inspection Unit. Therefor proposal for the minimum additional staff required for the effective implementation of the programme has been included in our plan proposal for 1990-95.

DRAFT VIII FIVE YEAR PLAN 1990-95

SECTOR SOCIAL WELFARE

Proposed Cutlay to the Five Year Plan(Rs.in Lakhs)

Sinco Name of the Scheme 1990-91 91-32 92-95 65 93-94 94-95 7 68		-&-X-X-X-	-A-A-A-A-				
1. Bharat Darcham Tour to Children 0.75 0.50 0.50 0.75 0.75 3.25 2. Financial assistance to Lakshadweep Childrens council 3.00 2.50 2.50 2.50 2.50 13.00 3. Construction of Building for againwald/Balwald/ Greehe - 4.00 4.00 4.00 4.00 16.00 11.WOMENS WELFARE 4. Aid to wamens Welfare Organisation 5.00 10.76 10.76 10.76 10.76 48.04 5. Conducting of Seminar/ Meetings Exhibitions etc. 2.00 2.00 2.00 2.00 10.00 6. Special tour programme for creating awareness 0.75 0.30 0.30 0.30 0.30 1.95 among women 7. Construction of Werking Momens Hostel - 0.50 0.50 0.50 0.50 2.00 8. Grant to State Social Welfare Advisory Board 0.75 0.75 0.78 0.81 0.84 3.93 111. WELFARE OF HANDICAFFED 9. Aid to Handicapped persons0.75 0.50 0.50 0.50 0.50 2.75 1V. SOCIAL SECURITY 10. Pension to old destitutes widows, abondomed ladies, physically handicapped and 1.50 2.50 3.05 3.65 4.05 14.75 physically handicapped and 1.50 physically handicapped and 1.50 2.50 3.05 0.50 0.50 0.70 VI.MISCELLAREOUS 11. Probation and allied services 0.50 0.05 0.50 0.50 0.50 0.50 0.70 VI.MISCELLAREOUS 12. Financial assistance to Lakshadweep Wakf Board - 2.00 2.00 2.00 2.00 8.00 13. Providing welfare Officer for Haj pilgrims during pilgrims and Research 5.00 1.90 2.35 2.35 2.35 13.95 15.00 mm Welfare Corporation - 5.00 30.00 30.00 40.00 105.00			-			94 - 95 7	_
1. Bharat Darchan Tour to Children Children 2. Financial assistance to Lakshadweep Childrens council 3. Construction of Building for anganwadi/Balwadi/ Greche 11. WONGENS WELFARE 4. Aid to wamens Welfare Organisation 5. Conducting of Seminar/ Meetings Exhibitions etc. 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	I. CHILD WELFARE		-		PT 440 000***		6 mile 4(miller)
Lakshadweep Childrens council 3.00 2.50 2.50 2.50 2.50 13.00 3. Construction of Building for anganwadi/Balwadi/ Greche - 4.00 4.00 4.00 4.00 16.00 II_WOMENS WELFARE 4. Aid to womens Welfare Organisation 5.00 10.76 10.76 10.76 10.76 48.04 5. Conducting of Seminar/ Meetings Exhibitions etc. 2.00 2.00 2.00 2.00 10.00 6. Special tour programme for creating awareness 0.75 0.30 0.30 0.30 0.30 1.95 among women 7. Construction of Werking Womens Hostel - 0.50 0.50 0.50 0.50 2.00 8. Grant to State Social Welfare Advisory Board 0.75 0.75 0.78 0.81 0.84 3.93 III. VELVARE OF HANDICAPPED 9. Aid to Handicapped persons 0.75 0.50 0.50 0.50 0.50 2.75 IV. SOCIAL SECURITY 10. Pension to old destitutes widows, abondoned Indies, physically handicapped and 1.50 mentally retarded persons V. CORRECTIONAL ADMINISTRATION 11. Probation and allied services 0.50 0.05 0.05 0.05 0.05 0.70 VI.MISCELLAHBOUS 12. Financial assistance to Lakshadweep Vakf Board - 2.00 2.00 2.00 2.00 8.00 13. Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea - 0.50 0.50 0.50 0.50 0.50 2.00 VI. DIRECTION AND ADMINISTRATION 14. Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15. Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	1. Bharat Darshan Tour to	0.75	0.50	0.50	0.75	0.75	3 . 25
4. Aid to womens Welfare Organisation 5.00 10.76 10.76 10.76 10.76 48.04 5. Conducting of Seminar/ Meetings Exhibitions etc. 2.00 2.00 2.00 2.00 10.00 6. Special tour programme for creating awareness 0.75 0.30 0.30 0.30 0.30 1.95 among women 7. Construction of Werking Womens Hostel - 0.50 0.50 0.50 0.50 2.00 8. Grant to State Social Welfare Advisory Board 0.75 0.75 0.78 0.81 0.84 3.93 III. WELFARE 0. MANDICAFFED 9. Aid to Handicapped persons 0.75 0.50 0.50 0.50 0.50 2.75 IV. SOCIAL SECURITY 10. Pension to old destitutes widows, abondoned Indies, physically bandicapped and 1.50 2.50 3.05 3.65 4.05 14.75 mentally retarded persons V. CORFECTIONAL ADMINISTRATION 11. Probation and allied services 0.50 0.05 0.05 0.05 0.05 0.70 VI. MISCELLANEOUS 12. Financial assistance to Lakshadweep Vakf Board - 2.00 2.00 2.00 8.00 13. Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 2.00 VII. DIRECTION AND ADMINISTRATION 14. Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15. Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	Lakshadweep Childrens council 3. Construction of Building for anganwadi/Balwadi/	3.00					
Meetings Exhibitions etc. 2.00	4. Aid to womens Welfare Organisation	5.00	10.76	10.76	10.76	10.76	48.04
for creating awareness 0.75 0.30 0.30 0.30 0.30 1.95 among women 7. Construction of Working Womens Hostel - 0.50 0.50 0.50 0.50 0.50 2.00 8. Grant to State Social Welfare Advisory Board 0.75 0.75 0.78 0.81 0.84 3.93 III. WELFARE 0.2 HANDICAPPED 9. Aid to Handicapped persons0.75 0.50 0.50 0.50 0.50 2.75 IV. SOCIAL SECURITY 10. Pension to old destitutes widows, abondoned ladies, physically handicapped and 1.50 2.50 3.05 3.65 4.05 14.75 mentally retarded persons V. CORRECTIONAL ADMINISTRATION 11. Probation and allied services 0.50 0.05 0.05 0.05 0.05 0.70 VI.MISCELLANEOUS 12. Financial assistance to Lakshadweep Wakf Board - 2.00 2.00 2.00 2.00 8.00 13. Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 0.50 2.00 VII.DIRECTION AND ADMINISTRATION 14. Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15. Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	Meetings Exhibitions etc.	2.00	2,00	. 2.00	2.00	2.00	10.00
7. Construction of Working Womens Hostel	for creating awareness	0.75	0.30	0.30	0.30	0.30	1.95
9. Aid to Handicapped persons0.75 0.50 0.50 0.50 0.50 2.75 IV. SOCIAL SECURITY 10. Pension to old destitutes widows, abondoned Indies, physically handicapped and 1.50 2.50 3.05 3.65 4.05 14.75 mentally retarded persons V. CORRECTIONAL ADMINISTRATION 11. Probation and allied services 0.50 0.05 0.05 0.05 0.70 VI. MISCELLANEOUS 12. Financial assistance to Lakshadweep Wakf Board - 2.00 2.00 2.00 2.00 8.00 13. Providing welfare Officer for Haj pilgrims during pilgrimse to Arabea 0.50 0.50 0.50 0.50 0.50 2.00 VII. DIRECTION AND ADMINISTRATION 14. Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15. Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	7. Construction of Working Womens Hostel8. Frant to State Social	~	-				
9. Aid to Handicapped persons0.75	Welfare Advisory Board	0.75	0.75	0.78	0.81	0.84	3.93
10.Pension to old destitutes widows,abondoned ladies, physically handicapped and mentally retarded persons V. CORRECTIONAL ADMINISTRATION 11.Probation and allied services 0.50 0.05 0.05 0.05 0.05 0.70 VI.MISCELLANEOUS 12.Financial assistance to Lakshadweep Vakf Board - 2.00 2.00 2.00 2.00 8.00 13.Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 2.00 VII.DIRECTION AND ADMINISTRATION 14.Direction,Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15.Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00			0.50	0.50	0.50	0.50	2.75
11.Probation and allied services 0.50 0.05 0.05 0.05 0.05 0.70 VI.MISCELLAHEOUS 12.Financial assistance to Lakshadweep Wakf Board - 2.00 2.00 2.00 2.00 8.00 13.Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 2.00 VII.DIRECTION AND ADMINISTRATION 14.Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15.Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	10.Pension to old destitutes widows, abondoned ladies, physically handicapped as	nd 1.50	2,50	3.05	3. 65	4.05	14•75
VI.MISCELLANEOUS 12.Financial assistance to Lakshadweep Wakf Board - 2.00 2.00 2.00 2.00 8.00 13.Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 2.00 VII.DIRECTION AND ADMINISTRATION 14.Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15.Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	V. CORRECTIONAL ADMIN	ISTRATIO	7				
12.Financial assistance to Lakshadweep Wakf Board - 2.00 2.00 2.00 2.00 8.00 13.Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 2.00 VII.DIRECTION AND ADMINISTRATION 14.Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15.Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00		0.50	0.05	0.05	0.05	0.05	0.70
13. Providing welfare Officer for Haj pilgrims during pilgrimage to Arabea 0.50 0.50 0.50 0.50 2.00 VII.DIRECTION AND ADMINISTRATION 14. Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15. Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	12.Financial assistance to	-	2.00	2.00	2,00	2.00	8.00
14. Direction, Administration Training and Research 5.00 1.90 2.35 2.35 2.35 13.95 15. Women Welfare Corporation - 5.00 30.00 30.00 40.00 105.00	13. Providing welfare Office for Haj pilgrims during	r 					
Total. 20.00 33.76 59.79 60.67 71.10 245.32	14. Direction, Administration Training and Research	5 . 00	1.90				
	Total.	20.00	33.7 6	59•79	60.67	71.10	245.32

DRAFT VIII FIVE YEAR PLAN DEPARTMENT OF SOCIAL WELFARE & CULTURE.

Sector: Social Welfare

Scheme No. 1

- 1. Name of the Scheme: Bharat Darshan Tour to Children.
- 2. Objectives of the Five Year Flan 1990-95.

This scheme has been proposed to provide an opportunity for the proper personality and development of the children. In addition to its educational value it greately helps in developing them the leader—ship qualities such as adjusting in group. Living and mutual under—standing, a spirit of give and take and also in learning new things contributing to their personality development and social awareness.

A batch of 50 children consisting boys and girls in the age group 10-14 from the islands will be selected and sent to mainland with escrete to visit important places and projects in India during the plan periods in every year.

- 3. Proposed outlay for 8th plan period 1990 95 Rs. 3.25 lakhs
- 4. Physical:

Items Unit 85-86 86-87 87-88 88-89 89-90

T A T A T A T A T A T A

a. Bharat Darshan tour Nos 1 1 1 - - - 1 1 1 1 1

- B. Financial Rs.2.51 lakhs
- C. Financial Abstract

Items

a_{\bullet}	Establishment	Mil			
\mathbb{B}_{\bullet}	Grant	1.00	0.01	 0.50	1.00
C.	Capital	Nil			
	Total	1.00	0.01	 0.50	1.00

- 5. Programmes and Target for 1990-95
- A. Programme: It is proposed to conduct Bharat Darshan tour to Children (A batch of 50) consisting boys and girls in the age group of 10-14 from islands will be selected and sent to mainland with escrots to visit important places projects during the plan period every year.
- B Target for 1990-95
- (1) Physical:

Items 1. Bharat Darshan tour	Unit	1990-91	91-92	<u>92-93</u>	<u>95-94</u> <u>9</u>	4 - 95
to children		1	1	1	1	1
(II).Financial (Rs.in la	khs)					
1. Bharat Darshan tour t Children	60	0.75	0.50	0,50	0 .7 5	0 .7 5
Total.		<u>9.75</u>	0.50	0,50	0.75	<u>•75</u>

.....2/-

- 6. Details of expenditure
- A. Non Recurring
- 1. Bharat Darshan tour to Children 0.75 0.50 0.50 0.75 0.75 Total 0.75 0.50 0.50 0.75 0.75
- B. Recurring
- 7. Summary of Expenditure.

Year	Estt.	Grant	Loan	C	apital	Total
			•	Building	Other than loan & buil	ding
1990-91	-	0.75	_	-	-	0.75
1991 - 92	-	0.50	-	•4	<u> </u>	೦∙50
1992-93		0,50		-		0.50
1993-94	•••	0.75		-	-	0.75
1994 – 95	-	0.75		-	•	0.75
Total	6-0	3.25	•	-		3.25

- 8. Foriegn Exchange Nil -
- 9. Remarks Hil -

• • • • • • • • •

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE.

Sector : Social Welfare

Scheme No. 2

- 1. Name of the Scheme: Financial Assistance to Lakshadweep Childrens Council
- 2. Objectives of the Five Year Plan 1990-95

During the past years a good number of Children's clubs have come up in the Union Territory, but they do not have recreational materials due to lak of finance to provide facilities to younger generation to exhibit and improve their lent and also for their all round development. It is felt necessary to help them with these materials to keep them engaged in such activities.

Universal childrens Pay is celebrated every year on the 14th day of November to commemorate the bir anniversary of our late Prime Minister Pt.Jawaharlal Nehru. Lakshadweep also celebrate the day in befiting manner. This programme is proposed to make this celebration more lively and colourful with more events of activities of the children viz. Drawing and painting, music, dance story telling, sports and games special competition for disabled children in all the islands in order to achieve the above, competitions will be organised for the children at the level of each island. The successful candidates will be awarded prizes and awards.

In order to promote voluntary activities and public participation in child welfare programmes Lakshadweep State Council for Child Welfare have been constituted in our Union Territory. The Programmes of the Council will have to be assisted by the Administration by way of giving finaicial aid, one of the programmes of the childrens council will be to purchase materials such as alides, seesaws Marryground etc. required for childrens park and to install in suitable places The slides would of cement rather than steel to avoid corrosion. In the other items, wood be used as far as possible for the same reason. There were two childrens parks one at Minicoy and another at Kalpeni which were constructed and maintained by community development and the same has been now transferred to social welfare sector. In addition it is expected to construct childrens parks one each in five islands where there is a necessity for the same and suitable lands are available.

In order to the proper up keep and maintenance of these parks 7 posts of Malies are proposed to be created and posted during the plan period. The grant-in-aid to the Lakshadweep Council for Child Welfare will be released after obtaining approval for the rules framed by the Administration for this propose.

27.....

from the Ministry, till such time the programmes would be implemented by the department itself.

- Proposed outlay for the Five Year Plan 1990-75 Rs. 13,00 lakht,
- Target and Achievement during 1935--90

A - Physical :

Items	Unit	85-36		36 - 87		87 - 88		88 - 89			
Alleger and the second	APRIL 1880 - Dr. a 1880 - 1890	1	A	T	Λ	Ţ	Λ	${ m T}$	A	Ľ,	1
 a. Supply of play materials to childrens clubs 	Nos.	10	5	10	4	10	5	10	10	10	77
b. Financial assistance to Childrens council	Nos.	1	**	1	_	1	E4	1	1	1	-1
c. Engagement of Watchman	Mod.		**	* -	a 9	2	2	2	2	2	2
d. Financial assistance to Educational Institutions	Nos.	10	10	10	10	10	10	10	10	10	10
P - Financial Ra C 52 lakh	75										

B - Financial Rs. 9.52 lakha.

C. Financial Abstract

170	ems						
a e	Establishmert		$\mathbf{E}_{-}\mathbf{I}$				
${\mathtt B}_{ullet}$	Grant	0.25	€.76	0.25	1.75	1.75	1. 1.
C.	Capital : Buildings		Hil Nil				
	Loan		Mil				
	Other than boan Tota	-	0.76	0.35	1,75	1 . 75	

5. Programme and Target for 1990-95

A - Physical programme: During the VIII Five Year Plan period it is proposed to purchase and supply sports goods to the Childrens clubs was release of grant in aid to Lakshadweep state council for child welfa. ..

B - Target for 1990-95

1. Physical

Items	Unit	1990-91	91 - 92	92-93	97 - 9 ;	<i>ؙ؞ۯ؞؞</i> ۅۯۯ
1. Supply of materials to childrens clubs	lios	17) 24	5	5	5	5
2. Financial assistance to childrens council	Nes	1	1	1	1	I
3. Financial assistance to Educational insti- tutions		10	10	10	10	7.)

......3/~

(11) Financial (Rs. in lakhs) 12.50		•			
1.	Supply of materials to chidrens clubs.	0.50	0.50	0.50	0.50	0.50
2.	Financial assistance to childrens council	1.50	1.50	1.50	1.50	1.50
3.	Financial assistance to Educational Institution	1.00	0.50	0.50	0.50	0.50
	Total	3.00	2,50	2,50	2.50	2.50
6.	Details of Expenditure (Rs. in lab	chs)				
1.	Supply of Play materials to childrens clubs	0.50	0.50	0.50	0.50	0.50
2.	Financial assistance to childrens council	1.50	1,50	1.50	1.50	1.50
3.	Financial assistance to educational institutions	1.00	0.50	0.50	0.50	0.50
	Total (A)	3.00	2.50	2.50	2.50	2.50

B. Recurring : Nil Summary of Expenditure

Year	Estt.	Grant	Loans Bui		pital Other than loa	Total
= , = , =	. = . =	. = . = .	a . a .	=.=.	and _building	
1990-91		3.00	-	rind	-	3.00
1991 -9 2	6-6	2.50	_	-	-	2.50
199293	•••	2.50	-	-	•	2.50
199394		2.50		-		2.50
1994-95		2.50	0		dical.	2,50
Total		13.00	e=	-	-	13-0,0
TT						

8. Foreign Exchange Nil

9. Remarks Nil

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Scheme-No. 3

- 1. Name of the Scheme: Construction of building for Anganwadi/Balwadi/Creches.
- 2. Objectives of the scheme :

At present there are nearly 60 Anganwadi centres, 11 Balwadi and 10 Creches centres are functioning in various islands. But most of these centres are functioning in thatched and unhygeenic and partially damaged hired buildings which are unsuitable for the personality development of the children who are considered to be the supreme assets of the Nations. The solve these problems it is proposed to construct suitable buildings in a phased manner. It is proposed to construct 10 buildings during the VIII five year plan period 1990-95.

- 3. Proposed outlay for the Five Year Plan 1990-95 Rs. 16.00 lakhs
- 4. Target Achievement during 1990-95.
- A Physical Hil-
- B Financial Nil 4
- C Financial Abstract Nil -

Items

a.	Establishment		Nil	
b.	Grant	L-10	Mil	
c.	Capital			
	Buildings		Nil	g.·i
	Loan		N11	_
* .	other than loan and buildings	, <u>s</u> m	Nil	

- 5. Programme and Target for 1990-95
- A) It is proposed to construct 10 pucca buildings for Anganwadis/Balwadis/Creches during the VIII five year plan period.
- B) Target for 1990-95
- (I) Physical.

Items	Unit	1990 - 91	91-92	92 - 93	93 - 94	9 <u>8-95</u>
1. Construction of buildings	Nos	2	2	2	2	2
II.Financial (Rs.in lake	•	1886	4.00	4.00	4.00	4.00
Total		-	4.00	4.00	4.00	4.00
			======	======		

2/.....

- 6. Details of Expenditure
- A. Non recurring
- 1. Construction of building 4.00 4.00 4.00 4.00

 Total 4.00 4.00 4.00 4.00
- B recurring Nil -
- 7. Summary of Expenditure

Year	Estt.	Grant	Loan	Ca	pital	Total
				Building	Other tha loan & Buil	
1990-91	_		-	-	-	-
1991 - 92	-	-	-	4.00	-	4.00
1992-93		-	-	4.00	_	4.00
1993-94	-	-		4.00	0	4.00
<u> 1994-95</u>	<u> </u>			4,00		4.00
Total.	-	***	-	16.00		16.00
= , = ,	= , = ,	* • E • R •	E , E ,	= , = , =		. = . = . = .

- 8. Foreign Exchange Nil -
- 9. Remarks Nil -

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELF-RE & CULTURE

Scheme No. 4

Name of the Scheme: Aid to Womens Welfire Organisation
Objectives of the Scheme: The Construction of India lays down
that women shall not only have equall rights and provilages with
the men but also that the state shall make provisions both general
and special for the Welfare of women.

In the socio economic miliew of the country womens role with the overall context of human resource development requires that they got their righful share of the developmental plans and rightful role in society one of the means to conscientize women is to raise their economic status and bring them in the main streams of national development.

In the recent past womens welfare organisations such as the Mahilasamajams and similar other organisations have come up in garious islands for cataring the needs of the women. Due to their unsound financial position these organisations are not in a position to take up income generating activities at these organisations in a statisfactory manner. It is therefore necessary to bring them up to provide equality and fair treatment to improve their status and make the role of women more successful and effective in the society. Therefore they have to be assisted way of providing financial aids, materials, training and employment opportunities for promoting the economic welbeing, employment and also self employment in voluntary sector. It is proposed to give financial assistance to womens organisations for taking up suitable activities which will provide gaiful employment and social development for the women folk of the island.

The activities already conducted by the organisation till continue to be assisted and supported by giving stipend to the trainees @Rs. 100/- per month.

It is also proposed to give stipend @Rs.300/-per trainees per month for 1 year for a maximum number of 200 women as incentives to atract them to make the training programme a success. Consequent on the transfer of scheme relating to womens welfare such as giving financial aid for construct of building for womens welfare organisation and honorarium to instructors of trailoring/craft/oppens and traditional folk songs etc. form community development sector to Social Welfare sector the payment of honorarium to these staff is to be continued. The present rate of honorarium Rs. 150/-per month is too meagre for supporting the livelyhood.

2/....

Therefore an amount of Rs. 500/- per month is proposed during 8th Plan period.

It is a fact that Lakshadweep is passing through social changes due to the result of implementation of various development activities in different field. But the tribal women are not able to make use of the various opportunities and facilities provided to them by various agencies due to lak of proper education and awareness. In order to create awareness and also to create desires in the minds of the women folk to learn as such the can from the improved techniques and scientific field for improving equality of their life. Keeping with these in view it is proposed to appoint 10 lady social workers by paying in honorarium of Rs. 500/- per month for encouraging social woek in the islands. This will also provide employment to 10 educated ladies.

- 3. Proposed outlay for Five year Plan 1990-95 Rs. 48.04 lakhs
- 4. Target and Achievement during 1985-90

Λ - Physical

Items	Unit	8! T	5 -86 Λ			87-6 T				89 - T	
1. Aid to Mahilasamajam		10	3	10	-	10	2	10	10	10	10
2. Craft trainees		200	200	200	200	200	20	0 20	00 2	00 2	00 200
3. No. of Tailoring Instru	etor	-	0	10	6	10	6	10	6	10	6
4. Instructors for teaching Traditional and Folk se				10	7	10		10	7	10	7
B - Financial Rs. 6.21 lal	ths										
C. Financial Abstract											
Items											
a. Establishment -	Nil -					•					
b. Grant 0.77		0.92	1	2.25	õ	2.2	<u>.</u>				
c. Capital bulldings	- Ni.										
Lonn	- N1]	_									
other than loan & building	- Nil	_									
Total Q.77	=======	0.9	4	2.2	5	2.2	5				

- 5. Programme and Target for 1990-95
- A. Physical: This scheme envisages to provide craft training to 200 women per year. This also envisages to give financial aids to 25 womens welfare organisations during to plan period and engagement of craft instructure and instructor for teaching traditional and folk songs.

In addition to this it is proposed to engage to voluntary social workers during the plan period 1990-95

B, Target for 1990-95

(I) Physical

Ite	ems	Unit	1990-91	91-92	92 - 93	93- 94	94 - 95_
1.	Aid to Mahilasamajam/welfare organisations	Nos	10	10	10	10	10
2.	No. craft trainees	Nos	200	200	200	200	200
3•	Engagement of Instructor for teaching traditions fork songs	_	10	10	10	10	10
4•	Engagement of Tailoring instructors	Nos	6	6	6	6	6
	Engagement of Vol. social workers	Mos	10	10	10	10	10
(II) Financial (Rs. in lak	hs) 53.	80				
	Aid to Mahilasamajjam/ welfare organisations		2.00			2.00	
	Stipend to craft traine @Rs. 300/- per month	ees	1.50	6.85	6.75	6 75	6.75
	Honorarium to Instructo for tailoring tradition folksongs @Rs.500/-per	nal/	0.60	0.60	0.60	0.60	0.60
	Hon.for tailoring instr for teaching craft trai Rs. 500/- per month.		0.40	0.36	0.36	0,36	0.36
	Hon.for social workers 500/per month Est. Total.		0.50	0.60	0.60	0.60	0.60
6.	Es# Total. / LIDE (1200 2 Details of expenditure	-15×1) 1 P		0 20 0.15	025	0.25	0.25
	Non - recurring.	RYL		10.76			
1.	Aid to Mahilasamajam/V organisation	/ol.		2,00			
2.	Stipend to craft train	ing	1.50		•		
3.	Hon.to craft instructo	•		685			
	instructor for teachin traditional and folk s Vol.social workers etc	ongs/	1.50	1.56	1.56	1.56	1.56
				4/	• • • • •		

			1041	10-31	10-31	10 31
Total (A	.)	. 5.00	, ,			
B -	Recurring.	,				
1. Sala	ry of staff					
a. Cont	inuing staff	f Nil				
b. Post	created but	t to Led 'Ņil	-	~	0.45	O 45
c. post	proposed	led Nil	0.35	0 45		
Total (A	+B≬ (Rs. 5.	.00	10.76	1.76	1,76	1.76)
7. Summ	ary of exper	lditure				
= . = .	= . = . = .	= . = . = .	= . = .	= . = . :	= . = . =	= . = . =,
Year	Eatt.	Grant		Cap:	other tha	
Year = . = .	E2tt.	Grant = . = . = .		ding d		n
Year = . = . 1990-91	Eett.	Grant = . = . = . 5.00		ding d	other tha	n
= · = · 1990 – 91	Eett. = . = . = .	=.=. =.	Buil	ding d	other tha	n g.
= · = · 1990–91 1991–92	= , = , = .	5. 00	Buil	ding d	other tha	5.00
= . = . 1990–91 1991–92 1992–93	= · = · = · - n-35	5.00 , 10 41	Buil	ding d	other tha	5.00 10.76
1990-91 1991-92 1992-93 1993-94	0-35 0-45 0-45	5.00 , 10 41	Buil	ding d	other tha	5.00 10.76
1990-91 1991-92 1992-93 1993-94	0-35 0-45 0-45	5.00 , 10 41 , 10 31	Buil	ding d	other tha	5.00 10.76 10.76
1990-91 1991-92 1992-93 1993-94 1994-95 Total.	0-35 0-45 0-45 0-45	5.00 , 10 41 , 10 31 , 10 31 46 34	Buil	ding d	other tha	5.00 10.76 10.76 10.76

464646464447665

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Sector: Social Welfare Scheme No. 5

- 1. Name of the scheme: Conducting seminar, meetings exhibition etc. on women and child welfare.
- 2. Objectives of the Five Ywar Plan

With a view to educate the public and especially the educated women towards the role, rights and duties of the women. It is proposed to conduct Seminar's, meetings, exhibition etc on women and child welfare in the islands, Another objective of the seminars/meetings to review and discuss and indentify the problems regarding to implementing of women and child welfare programmes and emerge out the measures to over come the difficulties in the Union territory.

Resource persons will present papers on concerned topics in the seminar. Educated ladies, representative of some organisations and other suitable women from the public will be invited to participate in the seminar. The Non official members participating in the seminar will be paid eligible TA/DA etc. The entire cost of the seminar will have to be met under the scheme.

- 3. Proposed outlay for five year plan 1990-95 Rs. 2.80 lakhs
- 4. Target and Achievement during 1985-86

A - Physical

Ιt	ems	Unit	85	 86	86	- 87	87	- 88	88	-8 9	89-9	90	
			.T_	Λ -	T -	· · -	.T_	· ^ -	• <u>"</u>	· .^-	- ^Т -	.^_	•
1.	Seminar on women and child welfare	nes.	1	1	1	1	1	1	1	1	1	1	
\mathbb{B}_{\bullet}	Financial Rs. 1.73(in lak)	hs)											
C.	Financial Abstract.												
1:to	ems												
a.	Establishment	-	Nil	-									
b.	Grant		0.08	3	0.	.22		0.35		0.63	0.	45	
С.	Capital Buildings	_	Nil	-									
	Loan	-	Nil										

5. Programme and Target for 1990-95

A - Physical Programme.

other than loan & building

Total.

It is proposed to conduct seminar/meeting/exhibitions on women and child welfare in islands each year.

- Wil -

••••2/-

B - Target for 1990-95					
(I) Physical :					
Items Uni	t 199091	91 - 92	92-93 9	93-94 94-95	
1. Seminar on women and child welfare Nos	s. 1	1	1	1 1	
(II) Financial (Hs.in lakhs)					
 Seminar on women and child welfare 	2.00	۵.)	2 ⊜ ⊃ ⊋	ဥများ ၅၈	
Total	2.00	joo .		•	
Details of expenditure(Rs. in 1	= = === lakhg)		oneis sees		
A Non - Recurring.	,				
1. Seminar/Meetings/exhibition	etc. 2.00	2,00	200 2	200 200	
Total.		2,00		ton zon	
D. D	= = = =	air toda fini adam signi air toda fini dana saan		s nn e si ev	=
B - Recurring	•				
7. Summary of Expenditure		* ***			
T	F . E . E .	= , = , = .	, = , =	. = . = . =	
Year Estt. Grant Loar		pital $_{ m ng}$ Other	than Ioa	Total in	
	. = , = , = .	يُو buiِ.		* . = . = . ±	
1990-91 - 2.00 -	-			2.00	
1991–92 – 2,00 –	1-45	23.48)	
1992-93 - 200 -		-		1	
1993-94 - 200 -	. •••			Y	
1994 - 95	-)	
Total - 1000 -		MARL 201 - NO N. AND		1000	
Total - 1000 -	**				
			x = == =	. = = =	
1 5 5 4		ත හා <u>සෙ</u> ප ස්	x 12 33 3		

---XXXXXX

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF GOCIAL WELFARE & CULTURE

Sector : Social Welfare

Scheme No. 6

- 1. Name of the scheme: Special tour programme for creating awareness among women.
- 2. Objectives of the Five Year Plan 1990-95

Lakshadweep island lies scattered in the Arabian sea and each island is separated by Kms. of open sea and therefore opportunities to mingle freely and exchange views with each others not forth coming to the women folks in the islands. Therefore to provide equality of opportunity for women's development, and create a desire in the minds of the women to learn as much as they can from the improved techniques and scientific field this scheme has been proposed under New 20 point programme. A group of 20 educated ladies will be selected from the proposed conducted tour every year with escorts to suitable places on mainland/islands.

- 3. Proposed outlay of Five Year Plan 1990-95 Rs. in lakhs 1.95
- 4. Target and achievement during 1985-96

A - Physical.

1. Special tour programme

for women

Nos. 1 - 1 - 1 - 1 1

B - Financial Rs. 1.25 lakhs

C - Financial Abstract

Items

Establishment

- Nil -

b. Grant

- - 0.50 0.75

c. Capital:

Buildings

- Nil -

other than loan & building - Nil -

Total - - 0.50

5. Physical programme: It is proposed to conduct tour to women every year A group of 20 ladies will be selected and sent to mainland for the conducted tour.

....2/-

	В - Та	arget fo	ır 1990 –	95					
(\mathbb{T})	Physic	oal :							
Item	.s			Unit	199091	91 - 92	92 - 93	93 94	94 - 95
(II)		ing awar	program eness	me Nos	1	4	1	1	1
(11)	Financ	eial (Ra	.in lak	hs) 1.5	50				
(1)	Spe ci a		program	me	0.75	0.30	0.30	0.30	0.30
		Tot	al		0.75	0.30	0.30	0.30	0.30
6.		s of e x p Jon recu	enditur	ė	(22 Tail (23 Sa) Tay (2				22222
C:	pecial	tour pr	ogramme ess emoi		0•75	0.30	0.30	9. 30	0.30
		Tota	1.		0.75	0.30	0.30	0.30	0.30
7.		r of exp	enditure • = • =		.	. = . ==	, uz , ;	.	<u>7</u> . = .
Year	13s t	t.	Grant	Loan.	Buildi	apital ng othe an	er than 1 build	loan	T _{otal}
1990	- 91		0.75	-	Book.		-		0 .7 5
1991	- 92	-	0.30		-		,		0.30
1992	- 93	-	0.30	_	***		-		0.30
1993	- 94		0.30	•••	-		~	:	0.30
1994	-9 5	nat	0.30		aper O'M NOW THE BOOK SHOOT AND SET IN SECTION	landiga katar dipakasa sasa		-	0.30
	otal = = = =		1.95		••• ••• ••• ••• •••	: = = = = :	• • = = =		1.95
8. 1	Diego de la c	The also is	ge	11.2.1					

---Nil----

9. Remarks

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTEME OF SOCIAL WELFILD & CULTURE

Scheme No. 7

1.	Name	$^{\mathrm{1c}}$	the	Scheme	3	Construction	of'	working	womens	Hostel
----	------	------------------	-----	--------	---	--------------	-----	---------	--------	--------

2. Objectives of the Sche	eme	0
---------------------------	-----	---

To provide the working women with accommodation facilities, a working women's hostel is being constructed at Kavaratti and the same will be completed soon. The working Women's Hostel is to be maintained and to be runs/statisfactory for achieveing the purpose. Hence the following skelten staff are proposed (I)Matron(1200-2010)

- 1 post watchman-cum-sweeper (750-940) 1 post
- 3. Proposed outlay for five year plan 1990-95 Rs. 2.00 lakhs
- 4. Target and Achievement during 1985-90
- A Physical

Items 1985-86 86-87 87-88 88-89 89-90 Unit B. Financial --Nil---Items a. Establishment ----Nil----b. Grant -------Capital: C. building ----][il----Loan ----Ni L----Other than loan & Building ---Nil----Total. ---Ni]----

- 5. Programme and Target for 1990-95
- A. Physical programme: It is proposed to create 1 post of Matron and one post of Watchman-cum-sweeper to maintanence the working womens hostel during the plan period.
- B Target for 1990-95
- (I). Physical:

Items	Unit	1990-91	91 – 92	92 - 93	9 3- 94_	91-95
1. Matron(1200-2040)	1 post	1	1	1	1	1.
2. Watchman cum sweeper (750-940) 1 post	Nos	1	1	1	1	1
6. Details of Expenditure						
A. Non-recurring:						
1. Furniture etc.		-	0.05	0.05	0.05	0.05
Total			0.05	0.05	0.05	0.05

2/.....

						•				
	B - Re	curring :								
1.	Salar	y of stafi	£ 8							
Λ_{ullet}	Conti	nu i ng staf	f			Nil	***************************************			
\mathbb{B}_{\bullet}	Posts	created l	out to b	e fill	ed	Hil	-			
C.	Posts	proposed							•	•
1.	Matro	n (1200 – 20)40) 1	post		0.35	0.35	0.35	0.35	
2.		man cu m sv - 940) 1 g				0.10	0.10	0.20	0.10	
		T_{otal}			***	0.45	0.45	0.45	0.45	
	То	tal (A+B)			~	0.50	0.50	0.50	0.50	
7.	Summa	ry of Expa	enditure						•	
= .	= . =	. = . = .	= . =	. = .	= . F	. = .	= . =	. = . =	. = .	= . =
Yea	\mathbf{r}	Estt.	Grant			Capital		41		tal
		0M 9-1 Market 1 1	THE 1784 LOW BIR	Loan	<u>15</u> 1.	u caing		r than buildin/		r.n. ees 855
199	0-91		_	**		-		~	•	***
199	192	0.45				•	ı	0.05		0.50
199	2 -93	0.45		•••		**	·	0.05		0.50
199	3- 94	0.45	_	••		-	1	0.05		0.50
199	4495	0.45	 .	mms			TOTAL WASHINGTON	0.05	Now with date	0.50

8. Foreign Exchange --- Nil ----

9. Remarks Mil

—X—X—X—X—X~X~~X~~

Total. 1.80 - - - - 0.20 2.00

DRAFT VIII FIVE YER PLAN 1990-95 DEPARTMENT OF SOCIAL WELF RE & CULTURE

Scheme No. 8

- 1. Name of the Scheme: Grant to State Social Welfare Advisory Board
- 2. Objectives of the Scheme :

As agreed upon the Administration has to meet 50 percent establishment charges and 5 percent share of maching grant on new scheme proposed by the state social welfare advisory board during the 8th fiveyear plan period 1990-95.

- A). The Board has requested to provide financial assistance for running 12 Creche centres (new) in U.T. as has been doing earlier Administration has to provide 5 percent maching grant for implementing this new programme during the plan period. An amount of 0.50 lakks is proposed for the purpose.
- B). The Social Welfare Advisory Board started functioning with a skelten staff during 1975 in Lakshadweep. The programmes implemented by the social welfare advisory board has been found useful and appreciated by the local people. During the past decade the volume of work in the field of women and child welfare has been increased in the Board which has necessitated creation of additional posts such as Office superintendent, Stenographer, and chowkidar etc. Under the establishment of the board. In this connection the UF Administration has to make 50 percent of the expenditure incurred by the Board in connection with appointment of new additional staff. An amount of Rs. 3.40 lakhs is proposed for VIII plan period.
- 3. Proposed outlay for Five Year plan 1930-95 Rs. 3.93 lakhs
- 4. Target and Achievement during 1985-90 Nil -
- 5. Programme and Target for 1910-95
- A Physical programme: It is proposed to give financial assistance to 12 Creches and 50 percent of expenditure incurred by Board in connection with appointment of additional staff by Social Welfare Advisory Board.

B - Target for 1990-95

(I) Physical . Items	Ūnit	1990-91	<u>9</u> 1 – 92	92 - 93	<i>93</i> - 94_	<u> 24-</u> 9 <u>5</u>	
a. Financial assistance to Creche centres.	Nos.	12	12	12	12	12	
(II)Financial(Rs.in lakhs)							
1. Financial assistance to	Creche	0.10	0.10	0.10	0.10	0.10	
2. Grant to state advisory (50 percent of establish charges	hment	0.62	0.65	0.68	0.71	o .7 4	
				,	2	/	

Total 0.72 0.75 0.78 0.81 0.84 6. Details of Expenditure (Rs. in lakhs) A - Non-Recurring: a) Grant to Creche centres/ social welfare Advisory Board 0.75 0.75 0.73 0.81 0.84 Total (A) 0.75 0.75 0.78 0.81 0.84 And the same of th B - Recurring (I). Salary of staff. A - Continuing staff - Nil -B - Posts created but to be filled - Hil -V - Posts proposed - Hil -Tetal (A+B) 0.75 0.75 0.78 0.81 0.84 THE COURSE PARK SHIPS SH 7. Summary of Expenditure Grant Capital Total Building other tinn Loan loun & building 1990-91 0.75 0.75 1994-92 0.75 0.75 1992-93 0.78 0.78 1993-94 ೦.81 0.81 <u> 1</u>994**--9**5 0.84_ _ 0.84 3.93 3.93

9. Foreign Exchange

- Wil ---

9. Remarks

- Nil ---

-XXXXX.---

DRAFT VIVI FIVE YELR PLAN 1990-95 DEPARTMENT OF SOCIAL WELF RE & CULTURE

Sector : Social Welfare

Scheme No. 9

- 1. Name of the Scheme : Aid to Handicapped persons.
- 2. Objectives of the Five Year Plam 1990-95

There are physically handicapped deaf dumb, blind and mentally retarded persons in this U.T. due to their poor financial position they are not able to purchase required materials such as parts of artificial libs, hearing aids, wheel chair etc. to over come their inability and defficiency and also to improve their mobility to lead a normal life, it is therefore proposed to give financial aids to such handicapped persons in every year to rehabilitate them.

- 3. Proposed outlay for 1990-05 Rg. 2.75 lakhs.
- 4. Target and Achievement during 1985-90
- Λ Physical.

Ιt	ems	Unit		- 86	86-	-87	8 7-	- 88	88-	- 89	89-	90
	•		$\vec{\mathbf{J}}_I$	7	\mathcal{D}	Λ	${ m T}$	Λ	\mathbf{T}	Λ	\mathbf{T}	Λ
1.	No.of physically handi persons given aids.	.capped	5	Ņ.	5	4	5	4	5	5	5	5
B 4	- Financial Rs. 1.01(Rs	.in lakh	(e.				•	٦				
	Items							•				
a.	Metablishment	_	Hil									
b .	Grant	მ	.07	0.	.09		0.25	5	0.2	25	0.	• 35
c.	Capital											
	Buildings			Ni	l							
	other than loan & buil	dings		- Ni	L							
	Total.	<u>_()</u>	<u>•</u> 0 <u>7</u>	0.0	22	: =	_0.25) = = ==	0.2	25_	0	. <u>3</u> 5_

- 5. Programme and target for 1990-95
- A. Physical Programme: It is proposed to send 25 physically handicapped persons to mainland during the plan period for advanced medical checkup and they will be supplied artificial limbs, wheel chair etc.
- B Target for 1990-95
- (I) Physical:

Items	Unit	1990-91	9192	92-93	93 - 94	94 - 95
1. No. of physically handicapped persons given aids(II). Financial (Rs. in lakhs)	Nos	. 5	5	5	5	5
1. Cost of artificial limbs/w Chairs/hearing aids etc.	hee t	0.75	0.50	0.50	0.50	0.50
Total.		0.75 ======	0.50	0.50	0.50	0.50

2/.....

6. Details of expenditure

A. Non-recurring.

 Cost of artificials limbs/ wheel chairs/hearing aids etc.

Total

0.75 0.50 0.50 0.50 0.50

0.75 0.50 0.50 0.50 0.50

B 2 Non-recurring - Nil - Summary of Expenditure

Year	Bstt.	Grant	Loar	Building o	oital other than and buildir	
	: = = = =		= = =		= = = =	# n = = =
199091	•	0.75	•••	-		0.75
199192	4.40	0.50	•4			0.50
1992-93	11.0	0.50	_	4.0		0.50
1993-94	a.d	9.5 0	_	_	-	0.50
1994-95	tion	0.50	-			0.50
Total.	and	2.75				2.75

XXXXX

^{9.} Foreign Exchange - Mil -

^{9.} Remarks - Nil -

DRAFT VIII FIVE YTER PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Scheme No. 10

- 1. Name of the Scheme: Pension to old destitutes, widows, abondant ladies, physically handicapped and mentally retarded persons.
- 2. Objectives of the scheme.

As a Social Security measure the department was implementing a scheme to give pension to old aged destitutes, widows, abondoned ladies handicapped and mentally retarted persons etc. During the previous plan periods, On completion of VI Five Year Plan period the scheme has been transferred from plan side and as such the same is being implemented under non-plan side Rs. 60/- per month per head.

Recently the rate of pension has been enhanced to Rs. 100/per beneficiary by an order of amendment No. 10-17/88-AG(FREM) dated 14th July 1988 and the same has been implemented in Lakshadweep. The revised rate of pension is effective here from 1st August 1988 onwards. As per the present arrangement in case of pension granted to pensioners after 1.1.87 meeting the expenditure from plan side will get Rs. 100 and in case of pension already granted to pensioners before 1.4.87 will get Rs. 40 from pl m side and Rs. 60 from Non plan side. Now there are 11 persons getting pension under plan side and 275 persons retting pension under Non plan side. The position being such and also since there is great demand from the public for continuing scheme it is proposed that on completion of VII five year plan period the revised rate of Rs. 40 per head per befieficiary may be brought under non plan side from the plan side in case of the pensioner existing before 1.4.87 and the scheme may be continued.

In addition it is proposed to enhance the rate of pension to Rs. 150/-per head per month during the VIII plan period (the rate of Rs, 150/- per month per beneficiary is proposed in accordance with the instructors contained in Ministry letter and extend the benefit of pension to 100 new persons QRs. 100 per beneficiary per month during VIII Five Year Plan period a provision of Rs. 6.40 is proposed for the plan period.

- 3. Proposed outlay for Five Year Plan 1990-95 Rs. 7.34 lakhs
- 4. Target and Achievement during 1985 90
- A Physical.

2/....

```
1985-86
                                                                                                              86-87
                                                                                                                               37-88 88-89 89-90
 Ttems
                                                                     Unit
                                                                                                                                 \mathbf{T} = \Lambda
                                                                                                                                                   \Gamma \Lambda
a. Beneficiaries
                                                                       Nos.
                                                                                                                                10 8
                                                                                                                                                 10 10
                                                                                                                                                                   10
                                                                                                                                                                         10
          Financial Rs.2.00 lakhs
                                                                                          0.72
          Financial Abstract
Items
a. Establishment .
                                                                                 - Nil -
          Grant
                                                                                                                                 0.02
c. Capital
          Building
                                                                                 - Nil -
          Loan
                                                                                 - Nil -
             Other than loan & Bldg.
                                                                                 - Nil -
                                                                                                                                 0.02
                 Total.
                                                                                                                                                    0.72 1.26
                                                                       Market State Communication Com
5. Programme and Target for 1990-95
A. Physical Programme it is proposed to extend the pension benefit
100 new pension during VIII five year plan period.
(I). B. Target for 1990-95
(I) Physical:
Items
                                                                 Unit
                                                                                   1990-91 91-92 92-93 93-94 94-95
a. Pension to old destitutes
      widows/abondoned ladies
  phymically bandicapped:
                                                                                           20
                                                                                                                  20
                                                                                                                                    20
                                                                                                                                                     20
                                                                                                                                                                       20
, and mentally retarded
         Ast - persons. unc (1260-2044)
                                                                                                                                                                        ١
                                                                                                                     1
(II). Financial (Rs. in lakhs)
Pension to beneficiaries enjoing
pension after1.4.88 @ks.150/-
                                  per month.
                                                                                         0.70
                                                                                                                          080
                                                                                                                                            080
b. Pension to new beneficiaries
      ORs. 150/- per month.
                                                                                        0.80
                                                                                                                                                                               3,00
                        Total. A
      homming solar worked
                                                                                                             Details of expenditure (A+1)
                                                                                                           C20 025 025 025
                                                                                          150
                                                                                                          250 305 365 405
         A - Non-recurring
rension to old destituted/
                    Widows etc.
                                                                                         1.50
                                                                                                            230
                                     Total. A
                                                                                         1.50
                                                                                                           2.30 2.80 340 380
                                                                                        B. Recurrongy
                                                                                                         250 305 355 405
                                10-10-10(A+3)
                                                                                         1.50
```

	B - recarr	ing				
	1. Salary	of staff				
	A. Contin	uing staff	~-	Nil -		
	B - Posts	created but	to be fille	ed - Nil -	•	_
	C - Posts	proposed	542 -	9 Nil - 0 20	C 72 C	25 0-25 C25
	7. Summar	y of Expendi	ture			15 345 409
•	====				·	make the same make the total the
	Year	Estt.	Grant Loc	n Buildir	Capital g other and bu	than loan
		=====	======		= = = =	m = = = = = = = = = = = = = = = = = = =
	199091	5 144	1. 50 -	_		1 . 50
	199192	0-20	2,30	••	-	250
	1992-93	0-25	2.80 =		. ***	3 35
	1993-94	0-25	340'	***		365
	199495	0-25	3.89 -	***		405
	Total.	0 275	13.80 -	n 16.40 (p. 6 bind State E i	ne davad seles delle di delle	1475
	tur tott van sam obs				2, 22 22 22 22	
	8. Foreig	n Exchange	- Nil -	•		
	9. Remark	s -	- Nil -	•		

 $-X \cdot nX - X \cdot n \cdot X \cdot n \cdot X \cdot n \cdot X \cdot n \cdot X \cdot n$

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE & CULTURE

Scheme No. 11

- . Name of the Scheme : Probation and allied services
- . Objectives of the Scheme :

Most of the social defence measures are operated with in the rame work of legislation and are implemented by the state Government abliects to overall guidance of the Union Ministry of Welfare. Irobation of offenders Act, Juvenile Justice Act, SIT Act, Dowery pohibition Act and Prohibition of Alcoholism and Drug Abuse Act etc. have been extended and enforced in Lakshadweep also. But so far we have not created any machinary for properly implementing the provisions o' probation Advisory Committee as required under the provisions of probation of offenders Act. The Committee has already recommended to create sufficient staff and other facilities required for the proper implementation of the programmes and policies envisaged in the various acts mentioned above in regard to social defence. The Union Ministry of Welfare have also recommended to extend probation services by way of appointment of one probation officer four courts Since the post of Director Social Welfare will be filled during VIIIthe Plan period we have not proposing the needed probation officer post. His work can be attended by Social Welfare Officer.

The problem of Juvenile Delinquency, Juvenile Vagrancy, Juvenile smoking are felt even though not in a autor firm but it is assential to take preventive and remedial measurers at this stage to curtain the problems. Mass education plays a vital role to create awareness of an idea of to promote interest in it. Simple attractive posters in large numbers at the right location will call the attension to new ideas, leaf lets and news Bulletins will be of immense help, projected side such asometion pictures, alides and filim strips will give raise to emotion. They can intensify the interest of the audiance. Therefore a taken provision of Rs. 0.25 lakhs is proposed during the 8th Five Year Flan period.

- 3. Proposed outlay for 1990-95 Rs. 0.70 Takhs
- 4. Target and Achievement during 1985-90

 Λ - hysical:

2/

Items =		= = Unit	1285-86	86 <u>-</u> 8 <u>7</u>	<u>87-</u> 88_	<u>8</u> 8 <u>-</u> 82	_8 2- 20_
	*	·	- Nil				
B. Finan	cial		- Nil	n.=			
C. Finan	ncial Abstra	ct i .					
Items							
a. Estab	lishment	-	- Nil				
b. Grant			Nil	-			
c. Capita	al						
Build	$ ext{in}_{\mathcal{C}}$		- Nil	-			
Loan			- Nil				
Other th	in loan and	building	- Nil				
ene ene divisió e	Total.		- Nil		منته ورو ودو منته		
	= = = =			= = = =		= == = :	= = ==
5. Progr	ravue and Ta	rget for 19	990-95				
Λ - Physi	ical Program	me :					
It is	s proposed to	o create or	ne post of	Distric	t Frobat	tion Off	icer
for this	Union Terri	tory during	the plan	period.			
B - Targe	et for 1990-	95			•		
(I) Phys	sical:						
Items		Unit	1990-9	1 91 – 92	92-93	9394	94 - 95
1. Printi	ing of poster Bulletins e		•	D OF	0 0E	ስ ስፍ	Δ ΔΕ
		tal.	0) 50	0.05			0.15
				= =0.05	_ 2.25_	2.05	= = = = =
	ils of expend	liture					
5. Non re	_	/2 2 2 2	,				
	ing of Poste: Bulletins e			0.05	0.05	0.05	0.05
	Total.	•	- "	_0.05		•	
D D		. ,		= = = =			= : = =
	ring: -	NII -	م ش	0.05	0.05	0.05	2 25
	Potal (A+B)	3 ≥ 4	0.50	0.05	0.05	0.05	0.05
7. Summe	ary of Expend	ure					
Year	Thusban		e and and the area w	The agriculture		* 227 C.A. STOP C.A. +00	m. 4
LULL	Mstv.	Grant	Koan But	Capi Iding	other th	an loan	Total
end end one are 's	en en en enemen anne	PO ESTA TALA MANA AND ATTRACTOR	pages pages tirk devid divide	errs errs errs	and bui		
1990-91		0.50	-	~			0.50
1991-92	res t	0.05	-	-			0.65
1992-93	-	0.05	_	-	***		0.C5
1993-94	•	0.05		-	***		0.05
1994-95		-					
1//4-//		0.05	_		_		0.05

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL MELFARE & CULTURE

Scheme No. 12

- 1. Name of Scheme: Financial Assistance to Wakf Board.
- 2. Objectives of the Scheme :

Lakshadweep Wakf Board was constituted for the first time in the year 1968 and since then the Wakf Act 1954 is enforced in the Union Territory also. The Wakf Board came in to being for the letter administration and supervision of Wakf and also to plan, formulate and implement various welfare programmes to the deserving sections of the community. Due to the unsound financial position the wakf Board is not able to implement their various welfare programme in the islands. The Wakf Board has requested the department of social welfare—and culture to provide grants in aid from the department for implementing the following programmes.

- 1. Fencing of grave Yards.
- 2. Prevention of old Mosques
- 3. Maintanence of Madramses
- 4. Maintanence of Pends/Public tanks
- 5. Incourage of religious educational institution.

In view of the above it is proposed to give financial assistance to the Wakf Board for improving and expanding the activities of Wakf Board to Lakehalweep. An amount of Ra. 10 lakes is proposed to VIII five year plan period.

- 3. Proposed outlay for five year plan 1990-95 Rs. 8.00 1 khs
- 4. Target and Achievement during 1985-90

Programmes and Target for 1990-95

A - Physical

Items Unit 1985-86 86-87 87-88 88-89 89-90 a. Financial assistance to Hakf Board Nil -Nose b. Financial Rs. Nil c. Financial Abstract Items a. Establishment Nilb. Grant Mil c. Capital Buildings Wil other than loan and building Nil Total - Nil

2/.....

A - Physical Programme: This scheme envisages to Provide grant in aid to Lakshadweep Wakf Board during the plan period 1990-95 for improving and expanding the activities of Wakf Board during the plan period 1990-95.

B - Target for 1990-95

1. Physical

Items Unit 1990-91 91-92 93-93 93-94 94-95

a. Grant in aid to Lakshadweep Wakf Board

Total.

1 1 -1 Mo:3.

(II). Financial

a. Grant to Lakshadweep Wakf Board.

2.00 2.00 2.00 2.00 _ _ _ 2.00 _ 2.00 _ 2.00 _ 2.00 _

6. Details of Expenditure (Rs. in Lakhs)

A - Non-Recurring

(I) Grant to Lakshadweep Wakf Board

2.00 2.00 2.00 2.00

Total.

<u>-</u> 2.00 2.00 2.00 2.00 =

B - Recurring

1. Salary of staff

- Nil -

A. Continuing staff

- Mil -

B. Posts created but to be filled

- Nil -

C. Posts proposed

- Nil -

7. Summary of Expenditure.

Ye r	dstt.	Grant		Cap	ital	Total
		,	Loan	Building	Other than loan	a .
		====	===	====	and building	=====
1990 91	, .		-	-	-	-
1991–92	-	2.00	-	-	-	2.00
1992 - 93	· .	2.00	<u> </u>			2.00
1993-94	**	2.00		-	-	2.00
1994-95	ence - Sprine pares devia 6.365°-in 6.379 (2.00	game (red games E. 188	and	The state of the s	2.00
Total	~	8.00		tun	-	8.00
						

^{8.} Foreign Exchange - Nil --

9. Remarks

- Nil --

--XXXXXXXXXXX---

DRAFT WILL FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE AND CULTURE

Scheme No. 13

- 1. Name of the Scheme: Providing a welfare officer for Haj Pilgrimage to Arabia.
- 2. Objectives of the scheme :

Lakshadweep is comprised of population which is predominiantly muslims. There are a number of local persons who perform Haj every year so far, however we have been deputing local officers up to Bombay for sendering necessary assistance and to see office the pilgrims. In the recent past the Administration has been receiving repeated demands from the public to arrange to depute a medical officer and a welfare officer with the pilgrims to escort them through them entire Haj as is being done by certain other states.

Since the pilgrims are made up of a number of people including women who may not even have lived out side the Island for any length of time, they often get bewildered when flung into malestrom of the vast concurance. It would be useful if one of our officers is send along with the pilgrims every year. An amount of 1-labbs is proposed as a token provision for the VIII plan period 1990-95.

3. Proposed outlay for the five Year Plan 1990-95 Hs. 0.80 lakhs

4. Target and achievement during 1985-90.

Items Unit 1985-86 86-87 87-88 88-89 89-90

- Nil -

Wil -

B. Financial. Wil --

C. Financial Abstract.

Total.

Items.

a. Establishment - Nil b. Grant - Nil c. Capital:
Buildings - Nil Loan - Nil Other than loan and Building - Nil -

.......2/-

5. Programme and targets				an alama	
A) Physical programme :		sed to send o aj pilgrims e			
B. Target for 1990-95	***	1			~
(I) Physical.	. •	•	•		
Items	Unit 19	90-91 91-92	92-93_9	93 <u>-</u> 94_9	4-95_
Providing a Welfare Offic for ^H aj Filgrims.	eer Nos.	1 1	1	1	1
(II). Financial				•	
1. Providing a Welfare Of for Haj Pilgrias.	fficer	0, 50 -	0.50	0.50	0.50
Total		0150			
6. Details of Expenditur	: e•	0.00	0.30	0.30	0,20
A. Non - Recurring.					
a) Expenditure for sending officer along with the	-		0.50	0.50	0.50
Total.		_ ()	= = = ==		= -= =
B - Recurring.		030	ักเรือ	0150	0.50
(I) Salary f staff.					
A - Continuing staff.		***	Ni1		
B - Posts created but to	be filled.	and another	Nil		
C - Posts proposed.	~-	a-100 Švela	Nil		• •
7. Summary of Expenditur				= = = =	= =
Year Estt.	Grant	Caj	oital	Т	otal
	Loan	Building (other the		
1990–91	60.0 Gaza				_
1991–92	32.50		-		0.50
1992–93	0.50	ens.			, 0.50
1993-94	· · › O · · · S ·	_	aint) 0.50
1994-95	0'50	Dige and the state of the same and the same	670 (351 was been 465		0.50
Total	٥٥٠ کې ۵۰	a.a			. 1 2.00
	* = = = = = = = .			. <u></u>	= = = =
8. Foreign Exchange		Nil			
9. Remarks	ل سنده	Nil			

DRAFT VIII FIVE YEAR PLAN DEPARTMENT OF SOCIAL WELFARE AND CULTURE

Sector : Social Welfare.

Scheme No. 14.

- 1. Mame of the Scheme : Direction, Administration, Training, Research.
- 2. Objectives of the Scheme :

The department of Social Velfare and Culture started functioning in Lakshadweep during the year 1978. The department has to be look after the matter relating to:-

- 1. Child Welfare Programmes including ICDS.
- 2. Women Welfare including all women's Welfare Organisations.
- 3. State Social Welfare Advisory Board-Releasing of Grants and other matters.
- 4. Family Service Programmes.
- 5. Programme for Welfare of handleapped.
- 6. Social Security Programmes such as pension the old age destitutes, widows, abondoned ladies, physically handicapped etc.
- 7. Study tours, camps, seminars, workshops etc. for promoting awareness among the public.
- 8. Special Nutrition Programme.
- 9.Probation and correctional service.
- 2. To deal with the above subjects and also the establishment matters disbursement of salary, honorarium stipend, formulation of budget planning and plan implementation, preparation of various returns and other connected correspondance it is absolutely necessary to strengthen the Department with additional staff for the better implementation and for the efficient functioning of Social Welfare Institutions, manifild and multifarious development of Social Welfare Programme in the post 7th Five Year Plan period, in addition to what have already implemented and to be implemented during the 8th Five Year Plan, Now there is absolute necessity of strengthening of Social Velfare Units to that of a Directorate with adequate staff shoulder the responsibility of effective planning and supervision at all stages.
- 3. The staff working under the department do not have any inservice training facilities in the U.T. of lakshadweep. Therefore it is proposed to either organise such training course here by bringing resource personal from Mainland or to depute them for such training course at Mainland.

The Planning Commission has agreed to create 1 post of Asst. Social Welfare Officer, 1 post of U.D. Clerk, 1 post of Stenographer and the same will continue during the 6th plan period.

The following posts already created furing the 7th plan period will also continue during the 6th plan period.

- 1) Director of Social Welfare (1 post)
- 2) Peon (1 post)
- 3) Social Welfare Inspector (1 post)
- 4) Lady Social Welfure Organisor (1 post)

For strengthening the Head junters establishment the following minimum required posts are now proposed to be included in the 6th Five Year Plan.

The cadre structure and carrier pattern proposed provides promotional avenues to the qualified lower level staff.

- 3. Proposed outlay for the Five Year Plan 1990-95 Rs. 13.95 lakhs.
- 4. Target and Achievement during 1985-90

Λ - Physical.

Items.	Unit	_85	-86	86	- 87_	87	-88_	_88	<u>-89</u>	89-	90
a) Staff	posts	<u>T</u>	Λ	${ m T}$	Λ	T	Λ	T	Λ	T	Λ.
		7	_	7	-	7		7	-	7	6
b) Buildings		3	1	5	3	4	?	2	2	2	2
B. Financial Rs. 14.65 la	khs.										
Items.	•										
a) Establishment	-	-	•	~		0.	95	_		1.	00
b) Grant.	-		ı			-	ı	-			•
, =	1.42	2.	91	4.	50	2.	00	-		2.	00
Other than loan & Building	S	***						0.	05		
Total.	1.24	2.	91	4.	50	3.	00			3.	00 -

.....3/-

5. Programme and Target for 1990-95

In addition to the posts already approved by the planning Commission the following new posts proposed Accountant (1 post)

B - Target for 1990-95

(I) Physical

(
Itams	Unit	1990-91	91-92	92-93	93 - 94	94 - 95
1. Accountant (1350-2200)		1	1	1	1	1
2. L.D. Typist (950-1500)	Nos	1	1	1	1 .	1 .
II. Hinancial (Rs. in lakhs) 1	3. 95				
I tems						
1. Salary of staff		4.00	1.80	2.15	2.15	2. 15
2. OF/TA/ME etc.		1.00	0.10	0.10	0.10	0.10
Total		5.00	1.90	a. 25	2,25	2.25

6. Details of Expenditure

A. Nor - Recurring ...

- Nil --

B - Recurring

(i) alary of staff

A. Ontinuing staff

-- Nil ---

```
B. Posts created but to be filled
1. Director of Social Welfare (3000-4500)
                                         1 post
                            0.65
                                   0.40
                                         0.50
                                                0.50
                                                       0.50
2. Peon(750-940) 1 post
                            0.15
                                   0.10
                                         0.10
                                                0.10
                                                       0.19
3. Social Welfare Instructor
         (1400-2300)
                            0.30
                                   0.10
                                         0.10
                                                0.10
                                                       0.10
4. Lady Social Welfare
   Organisor(1350-2200) 1 post0.30
                                  0,10
                                          0.10 0.10
                                                       0.10
5. Stenographer (1200-2040)
                            0.25
                                  0.10
                                          0.15 0.15
                                                       0.15
6. Warden
                            0.20 0.10
                                          0.10 0.10
                                                       0.10
7. Watchman
                            0.30
                                  0,10
                                          0.10
                                                0.10
                                                       0.10
         Total.
                           __2.15 _1.02 _ _1.15 _1.15
B (I) Posts approved by Planning Commission but not created.
1. Asst. Social Welfare Officer
    (2000-3500)
                            0.20 0.10
                                         0.15 0.15
                                                      0.15
2. Superintendent(1400-2300) 0.20 0.10
                                        0.10 0.13
                                                       0.10
3. U.D. Clerk(1200-2040) 1post
4. Accountant (1350-2200)
               Total.
C. Posts Proposed
1. L.D.Typist(950-1500) 1posts 0.05 0.15 0.05 0.05 0.05 0.05
         Total.
                                          2.35 2.35
                             5.00
                                  1.90
Summary of Expenditure (Rs.in lakhs)
                                      Capital
Year
        Bott.
                     Grant
                          Lorn
                                Building Other than loan
                 and building
         5.00
                                                          5.00
1990-91
                                                          1.90
1991-92 1.90
                                                          2.35
         2.35
1992-93
                                                          2.35
1993-94
         2.35
                                                          2.35
1994-95
         2.35
Total 13.95
8. Foreign Exchange
                        - Nil -
9. Remarks
                        - Nil -
                                              9.05
other than loan & buildings
                                                           3.00
                                              3.00
         Total.
                     1.24
```

DRAFT VIIIth FIVE YEAR PLAN 90-95 Department of Social Velfare and Culture

Sector- Social Welfare

Scheme No.15.

- 1. Name of the Scheme Woman's Welfare Corporation.
- 2. Objectives of the five year plan 1990-95.

One of the long term objective of the 8th Five Year Plan (1990-95) is to provide better employment for women so as to bring them in to the main stream of the national development. It has been recognised during the previous plan periods that lack of access to credit and infrastructural facilities where the major obstacklesto womens employment specially in the self employment sector. In the absense of promotional organisation for Women them has not been much expansion of womens employment opportunities which should have happen as a result of technological modern. Sanction in several industries and other developmental sectors. addition for designing and marketting facilities and increase in competition are the other arrears where self employment Women find themselves isolated with this objectives in view the department of Women and Child Development have formulated this scheme to assist the state governments and Union Territories Administrations in setting up of womens I Development Corporation in the plan periods.

As far as possible womens Development Corporation will not start its own units but will encourage the setting up of womens groups, coperatives which will take up income gener ting units. The Womens Development Corporation lay emphasis on the Socio economic development of women. The Corporation would actively support and promot scheme for womens groups and womens from the weeker sections of the society, women below the poverty line and in particular women headed house holds.

The local women in Lakshadweep also here come up for under taking income generating socio economic programmes such as the book binding units, snack making units, Coir twisting units Pickle making units and various kinds of traditional handiemafts and tailoring, embroidering units.

There are immense scope for developing and improving different kinds of cottage industry like production of dweep Jaggary, Dweep Halva(Bandiya) Dweep Vinegar and Coir and fish based handicrafts.

Eventhough Vomens Development Corporation has started functioning elsewhere during the previous plan period such a corporation has not come up in Lakshadweep where the necessity to start such a corporation is now felt as a rent need of the territory.

In view of the fact that there is no acope for mobilising local contribution for this Union Territory due to backwardness and poor economic status of the tribal people. It is proposed to make 100% share capital contribution for setting up of Momens Development Corporation. In order to look after the correspondence work one post of UD Clerk is also proposed in the initial stage.

Based on the above proposal an amount of Rs. 5 lakks is proposed for the period 1991-92 and Rs. 100 lakks for the remaining plan period as a token provision.

Summary of Expenditure

Year	Estt.	Grant		Cap	ital	Total
			Loan	Bldg.	Other than and buildin	Loan
1990-91	-		-	-	-	••
1991 – 92		5.00			-	5.00
1992-93		30. 00		-		30.00
1993-94	-	30,00		**	-	3 0.00
1994-95	-	\$0.0 0		n.p	***	40.00
	-			-	فيفق فالمه نصد مان يتداولت فيها	
Total		105.00				105,00
	= = = =	====	=====	======	*********	= = ==== = = = = = = = = = = = = = = =

-: 587 :-

DRIFT VIII PIVE YEER PLUE 1970-95

Sector Nutrition		L'AA VA		, = . = . = . =	_(Rs. IX_	·= (= = = =
Name of the Scheme	1990–91		1992 – 95		1994 –9 5	Potal
مع المع المع المع المع المع المع المع ال	r maaar sarardah ardap di s Abb	arrandorm un del Ra		water paper taken with grain dated distribution	ماهای معادل است. ا	ميدة مصدة يوسد يوسية والأستان بالاراد و
1. Special Mutrition Programme	2.41	9.56	9•97	10.39	10.80	45.13
=.=.=.=.=.=	. = . = .	= . = . = .	= . = . =	=,=,=,=,	=.=.=.	m . m . m . m
Total.	2.41	9.56	9.97	10.39	10.30	43.13
*======================================			:#55 555 5			

DRAFT VIII FIVE YEAR PLAN 1990-95 DEPARTMENT OF SOCIAL WELFARE AND CULTURE

- 1. Name of the Scheme : Special Nutrition Programme
- 2. Objective of the Five Year Plan 1990-95.

The Special Nutrition Programme implemented in Lakshadweep by the Department of Social Welfare and Culture is aimed to improve the nutritioned status of the malnurished Children, pregnent and nursing mothers and severely malnurished children and mother who are the valuerable section of the society. In the previous plan period a good number of children and mothers have been covered under the programme in different islands. At present the scheme is benefitted by 7088 beneficiaries under Non-Plan side and 1920 beneficiaries under Plan side. The Programme is implemented through the anganwadi centres, Bulwadis, Creche Centres in the islands.

Since this scheme is to be continued under the Minimum needs programme, it is anticipated an additional number of 1000 new beneficiaries will be covered during the WIII Five Year Plan 1990-95.

- 3. Proposed outlay for the Five Year Plan 1990-95 Rs. 4.1.33 lakhs.
- 4. Target and Achievement during 1985-90.

A - Physical :-

Items	Unit	11985 86 T A				
No.of beneficiaries covered during to plan period	Nos 3	OO 300	%00 300	200	200 15 0	150 150
B. Financial Rs. 30.88 lakhs		•				
C. Financial Abstract.						
Items						
a. Establishment			-		_	
b. Grant	44	4	3.02	7.67	7.00	8.75
c. Capital:				Vil	***	<i>)</i>
Loan		व्यंत्रं स्थान स				
other than loan and build	ing	·	<u>-</u>	<u></u>	3 1 2 1 2 1 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2	
Total.	4	41	3.02	7.67	7.00	8.75

5. Programme and Target for 1990-95.

Λ_{ullet}	Physical Programe: It	is propo	osed to	cover 1	000 add:	itional	
ben	eficiaries under Special R	Mutritio	on Prigr	amae du	ming VI	II Five	
Yen:	r Plan period.						
IJ -	Target for 1990-95						
(I)	. Physical:-						
Ite	ms Unit	1 <u>990–91</u>	_91-92_	<u>92-93</u>	<i>3</i> 3-94	94-95	
ber be	itional Beneficiaries to covered during the plan iod. Nos.). Financial (Rs.in lakhs		200	200	200	200	
•	•)					
1.	Differencial cost of SHF for 7008 beneficiaries (Non Plan) Ms. 94/- per beneficiary.	0.85	6. 66	6.66	6 . 66	6,66	
2.	Full cost of SNP for 1000 beneficiaries added in the period 1985-90 @Rs. 207/-per beneficiary.		2.07	2.07	2.07	2.07	
3.	Full cost of 1000 bene- ficiaries (200 benefici- aries each year) to be covered during the VIII plan period @Rs. 207/per beneficiary.	0,32	0.83	1.04	1,66	2 . 07	
	Total.	2.41	9.56	9.97	10.39	10.80	
6. 4.	Details of Expenditure (Non - Recurring Expenditure on for during of SNP beneficiaries	Ra. ia 1	4.		10.3)	10.80	in man the life when the
	Total.				10.39		
]}	decurring						
(I)	Salary of staff						
Λ_{\bullet} (Continuing staff			•N112	الكنداق بالإسمادان والإسمارين البلوس		
\mathbb{B}_{ullet}	Posts created by to fill	be	registra de la compansa de la compan	N11	Jan y Refe St. (Antique (SSR) a ref.)		
C•	Posts proposed		hi fin khi-landhid baliffe	·	na vi ummera magazi i me	···-	
	Total.	enne de la lei		-Nil			. .

-: 590 :-

7. Summary of Expenditure

7.15440 E-20	 .	ريس بوامل فينه موجود والنو والري	5344 \$448564 8-#	مند مند در مده هو		مناه منه سبه سيه	dele enus quagrapatul
Year	j	Estt.	Grant		Capital		Total
			-	Loan B	uilding Oth	er than	,1
= . =	. = .	= . = . =	. = . =	. = . =	. = . = log	n & Duil	ding
1990-	91	•••	2.41	-	بسو	-	2.41
1991-	92	-	9.56	-	-	-	9.56
1992-	93	-	9.97	-	- ,	_	9.97
1993-	94	-	10.39	-	-	-	10.39
1994-	95	-	10.80	-	-	en s	10.80
	i des rivers in	يست مستحده معه مدد. سر	43.73		No. of the definite particle of the contract o		73.13
Total	•		770.		-	300k	, 0
= = =	===	= = = =	=			= = == .	
8, F	oreign	Exchange			Nil	i projugoj anaj ilitirajnji projita	•
9. R	emarks			6. <u>104 d. 7 delen 20.2 (1770 d</u>	Nil		6 × 10

-X-X-X-X-X-X-X-X-X-X-X-

sb/-

DIRECTORATE OF PRINTING AND STATIONERY

INTRODUCTION

Lakshadweep Government Press is the Printing Agency of Lasshadweep Administration. It was commissioned in 1964 with skeleton staff and machinary. Then the work was comfined only to a few items mainly Official Gazette, Lakshadweep Fortnightly, etc. But afterwards the needs of Administration have gone up in geometrical progression. With the existing capacity of the Press only 50% to 55% of printing works could be fulfilled.

In the earlier Plan Period the Headquarters Prêss at Kavaratti hs been expanded with Offset Printing Machine and Process Camera. Besides, few posts have created and filled up. For the development of Mahl Printing six sets of Mahl Matrics were well designed and brought into the field of typography first in the history of Printing Technology.

In the previous Plan Period four Minicoy women candidates were trained in Mahl compossing and three of them are now in service.as Compositors. Four female candidates from Kavaratti deputed by Lakshadweep State Social Welfare Advisory Board (LSSWAB) were provided with Binding training and all of them are now working in Government Press. Twenty candidates from various islands were completed the training in Various trades of Printing Technology at Headquarters Press and all of them arem appointed in various technical posts.

During the VII Plan Period two Printing Units one each at Kadmat and Andrott are established. The required minimum posts have been approved.

During the VII Five Year Plan we have procured land at Kadmar and one Government Building at Andrott. Press at Headquarter and Minicoy have their own buildings.

The main works are like printing of Lakshadweep Times Weekly, Diary, Text Books, Electoral Roll, Monthly Gazette, Permit Books, Receipt Books, Forms and Registers, etc. for various departments of this Administration.

Due to the introduction of the Island Development Authority is Master Plan for Transportation, Lakshadweep Development Corporation, Setting up of Pradesh Council, etc. the printing works have been increased considerably. During the VIII Five Year Rimm period the department proposes to restructure as a Directorate of Printing and Stationary as in other States/Union Territories.

In addition to the ongoing schemes, new schemes like Computerssation of Government Press, REMERING Centralised Pooling and Supply of Stationery, Amenities for Technical Employees under Factories Act/Workmen Compensation Act, Mini Presses in other two inhabited islands, starting of Stationery Manufacturing Wing have also been included during this Plan period.

PROPOSED OUTLAY FOR FIVE YEAR PLAN 1990-95

Sector: Stationery and Printing-

Sl.No.	Name of the scheme					roposed ou 1990 - 95	itlay for
2. Introdu 3. Trainin 4. Establi 5. Strengt 6. Establi 7. Compute	thening of HQ Press, Kavaratti uction of Mahl Frinting ng and Education in Frinting Technology ishing a Publication Wing at Agatti Isla thening of Mini Presses at Andrott/ Kadm ishing Mini Presses at two inhabited isl erisation of Lakshadweep Government Fres lised Pooling of Supply of Stationary an	nd at ands s				130.91 29.44 10.25 7.82 44.23 15.01 5.00	
9. Civil N .0. Amenit	nery Manufacturing Unit. Works ies for Government Press Emplo ye es under n Compensation Act.	Factorio	es Act/			27.60 55.82 - 5.30 331.38	
						=======	=
		<u>90-91</u>	91-92	92 - 93	93-94		Total
2. Introdu 3. Trainin 4. Establi 5. Streng 6. Establi 7. Computo	thening of HQ Press, Kavaratti action of Mahl Frinting ag and Education in Frinting Technology ishing a Fublication Wing at Agatti thening of Mini Presses at Andrott/ Kadm ishing Mini Presses at two inhabited isl arisation of Lakshadwoep Government Fres	12.30 2.89 1.05 0.12 at 3.81 and 3.23	91-92 30.69 3.65 2.00 2.26 6.50 1.60 1.50	24.99 7.43 2.40 2.60	24.82	94-95 38.11 8.40 2.40 1.44 11.46 5.66	
2. Introdu 3. Trainin 4. Establi 5. Streng 6. Establi 7. Compute 8. Cantral and sta 9. Civil 1	uction of Mahl Frinting ng and Education in Frinting Tachnology ishing a Fublication Wing at Agatti thening of Mini Presses at Andrott/ Kadm ishing Mini Presses at two inhabited isl arisation of Lakshadwoep Government Fres lised Pooling of Supply of Stationary arting of Stationery Manufacturing Unit Works	12.30 2.89 1.05 0.12 at 3.81 and 3.81 s 3.50	30.69 3.65 2.00 2.26 6.50 1.60	24.99 7.43 2.40 2.60 9.98 3.86	24.82 7.43 2.40 1.40 12.48 3.66	94-95 38.11 8.40 2.40 1.44 11.46 5.66 1.00 8.95	Total 130.91 29.44 10.25 7.82 44.23 15.01
2. Introdu 3. Trainin 4. Establi 5. Streng 6. Establi 7. Computo 8. Central and sta 9. Civil 1 0. Ameniti	uction of Mahl Frinting ng and Education in Frinting Technology ishing a Eublication Wing at Agatti thening of Mini Presses at Andrott/ Kadm ishing Mini Presses at two inhabited isl erisation of Lakshadwoep Government Fres lised Pooling of Supply of Stationary arting of Stationery Manufacturing Unit	12.30 2.89 1.05 0.12 at 3.81 and 3.81 s 3.50	30.69 3.65 2.00 2.26 6.50 1.60 1.50	24.99 7.43 2.40 2.60 9.98 3.86 1.00	24.82 7.43 2.40 1.40 12.48 3.66 1.00	94-95 38.11 8.40 2.40 1.44 11.46 5.66 1.00 8.95 14.32	Total 130.91 29.44 10.25 7.82 44.23 15.01 5.00 27.60

DRAFT FIVE YEAR PLAN 1990-95

Scctor: Stationery and Printing

Scheme No.I

- 1. Name of the scheme: Strengthening of Headquarter Press, Kavaratti.
- 2. Objectives of the Five Year Plan 1990-95

Wwing to the enormous developments of the various departments of this Administration like Education, PWD, Electricity, Animal Husbandry, Agriculture, Revenue, Judiciary, Fésheries, Co-operation, Industries, Medical, Science & Technology, Sahithya Kala Academy, SPORTS, DRDA, etc. the printing needs have gone up considerably. With the existing capacity of the Press only 50% to 55% could be fulfilled. The various schemes envisaged after the formation of IDA printing needs have increased condiderably.

The main objectives of this scheme is the effective catering of the huge printing needs of Government departments of this Administration.

Large number of Note Books and Text Books required for the Education department were purchased from outside agencies. But if our Press is fulfledged with the additional machinaries and staff, all these requirements can be made cheaper and economical. We could printx six sets of Work Books and three sets of Mahl Primer during previous Plan period. During 1990-91 we could undertake 12 sets of Text Books for Education department. The entire requirements of Education department and all other printing intends could be fulfilled, if the schemes are properly implemented with additional men and machinary.

The development in Printing Technology indicates the future trends towards Photo Compossing/Offset and also a gradual switch over from Letter Press. Lakshadweep Administration is incurring sizable expenditure by way of producing their multi-colour calenders, tourist pamphlets, information bulleting, etc. per year. To check the flaw of these expenditure to outside agencies and also to meet the demands in quality we have established a small Offset Unit with HMT Offser Machine, Process Camera and Plate Making Equipments. On our Annual Plan Proposal 1985-86, Ministry of Urban Development has approved these scheme vide their letter No.116012/1/86-Ptg. dt.24-4-1986 and on our proposal 1988-89 Ministry has already conveyed their approval for procurement of Photo Typesetting Machine, Small Offset Machine, Automatic Cylinder Machine including 60 additional posts vide letter No.A.11013/3/88-Ptg. dt.28-12-'88.

- 3. Proposed outlay for Five Year Plan 1990-85 Rs.130.91 Lakhs.
- 4. Target and achievement during 1985-90:

A) Physical:

5 ·	Items	Unit	1985 T	86 8	86 - T	87 A	37. T	-88- A	88 T	-89 A	89. T	-90 A
1	HMT Offset Machine	1	1	1					1		1	
	Frocess Camera	1	****	1	1	1	_		.1.		_	_
	Flate Making Equipments				3	3		-	_	_		
	Art Treadele Machine	1			_		1	1	~	1 .√		
	Folding Machine	1	n		1	1			•/-	-		MAG.
	Power Operated Perfora-	•			•							
	t_i \circ ${f r}$	1	teng		1	1	**=	•••	***	es:		
7.	Book Sewing Machine	1	k sale		1	1	_			-		-
8.	Grinding Machine	1	1	1				-	4,6	7-6	Per 7	-
9.	Electronie Typewricer	1	1			_	1	.1	448		•	
	Air Conditioner	1	2:3	-	-		1	1	¬ ◆		-	***
11.	Wire Stitching Machine	1	1 01	:V'%	1	1	***	es e	446	-	*	_
1.	t Created during the Pla Compositor Gr.II (950-1	500)	riod.	-	2	1	_	_	-		2	2
	Section Holder (1320-20		6-3a	• 4	***	~		£94	2	2	e,	-
	Machineman Gr.IX (1200-	1 800)	ses	-	•	-	-	* *	1	1	•	-
	Binder Gr.1I (950-1400)	• • • • • •	*- *		_		2	1.	1	1	2	2
	Bindery Assistant (900-		-	-	2	1	1		1	1000	1	1
	Junior Reader (1200-180	())	-	ne.	-	-	1.	1	***	13.49		****
	Copy Holder (950-1500) Mechanic Gr.II (1800-20	40)	77 %	***	24	6-45	1	<u>l</u>	-			
	LDC cum Typist (950-150			• •	1	1	1	1	-	4.00	-	•
	Packer (750-940)	0)	Armin	-	Ţ	T	755		434		1	1
	Mazdoor (750-940)		res	-	•		2	1	_	_	1.	1
	Accountant (1350-2300)			_	1	1	12	# 	_	_	.1.	<u> </u>
	Gally Proof Pressman			_	1	1.	-					
	(300-1150)		244		s 4	4.7	****		e ++		1	1
14.	Computer Gr.II (1200-20	40)	***		4109		213	_			1	Ì
	Paper Issuer (750-940)	,	10		***	-	_	***	a.,	na	1	1
10.	LDC cum Time Keeper										-	-
	(950-1500)		•••	-	***		9×8	~~*			1	1
17.	Driver (950-1500)			+ 5	••	***	*: A		544	•••	1	1
	•											

18. Compositor Gr.I (1200-1800) 19. Binder Gr.I (1200-1800) 20. Senior Printer Offset	PG77 866 8786 453			1 1	1 1
(1400-2300)	Numb 1830		gents 45-10	ca 1	1
21. Head Reader (1600-2660)		and More		 1	1
22. Process Camera Operator	.				
(1320-2040)			6407 Aville	- - 1	1
23. Plate Maker (1200-2040)	- H		-	1	1.
24. Dark Room Attendant				1	1
(800-1150) 25. Ware House Man (950-1500)				1	1 1
26. Commercial UDC (1200-2040)				1	1
27. Manager (3000-4500)				1	1
28. Retouching Artist (1400-2200)		~ _		1	1
29. Phototypesetting Operator				_	
(1320-2040)		- →		1	
30. Block Maker (950-1500)				1	-
well global half that is a loop of a more than to the property of the control of	and care some was shop to be	Ly Cur area 1206 apper 176 q	pajosa majosa ona an	4/4 to 4 800 to 100 to 100 to 100	2 ar un av ha
B) Financial:		(Rs.	in La	khs)	
hadronics of the second of the trial from the second of th	a van La esa cua kona a	98 / 1 E 11 AS Saul P78 /		10 124 00 as F1 45 44 44 1	m 177 to 4 to 6 5544
85 - 86 86 - 87	87-88	83-89	9 89-	90	-
				The time of the same of the sa	
Target 3.29 5.88 Achievement 17.71 6.41	5.19	9.80			
ACILLE VEHICIT	0.00	9.00			
and also . If the one what may done have mark then the base transfers and their base that their field are the continued and the continued	A	AT COUNTY MADE	*****		
5. Programme and target for 1990-	95 :	er commises est	194 WE WILLS ST SEE E B	ned upon SMN Tor your died ned Ni	. · · · · · · · · · · · · · · · · · · ·
5. Programme and target for 1990-	95 ;	AT THE MEDICAL STREET	त्यके क्षेत्र करने स्थाप करके हैं। स	ngji wadi 1986 Tiv yan Kub san K	
A) Physical:	953	er tvinden och	na wa mu tin bud f B	nga una 986 Tu com Kub sun Ki	
A) Physical: Non recurring:	953	A. (0 mi m a)	na na mai na	nad und MM To you had no ni	
A) Physical: Non recurring: Unit 9		91-92	92-93	93-94	94-95
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting			92-93	93-94	94-95
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine		91 - 92	92 - 93	93-94	94-95
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset		1	92 - 93	93-94	94 - 95
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine			92-93	93-94	94-95
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour		1	92 - 93	93 - 94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner		1	92-93	93 - 94	94 - 95 - - 1
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for		1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section		1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine		1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine 6. Film/Chemicals, etc	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine 6. Film/Chemicals, etc for Process section	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine 6. Film/Chemicals, etc for Process section 7. Raw materials	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine 6. Film/Chemicals, etc for Process section 7. Raw materials 8. Maintenance and wiring 9. Uniforms 10. Air Conditioner for	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine 6. Film/Chemicals, etc for Process section 7. Raw materials 8. Maintenance and wiring 9. Uniforms 10. Air Conditioner for Machine Section	0-91	1	92-93	93-94	-
A) Physical: Non recurring: Item Unit 9 1. Computerised Cutting Machine 2. Single Colour Offset Machine 3. Computerised Colour Scanner 4. Accessories for technical section 5. Double Head Wire Stitching Machine 6. Film/Chemicals, etc for Process section 7. Raw materials 8. Maintenance and wiring 9. Uniforms 10. Air Conditioner for	0-91	1	92-93	93-94	-

Recu	irring:					
Post	s proposed but to be	90-91	91-92	92-93	93-94	94-95
crea	ated:					han bele o ele ele ele Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-
1.	Machineman Gr. III (Offset)				
	(950-1400) 2 Paris	´ 1	1	1-	_	***
2.	Machine Attendant (800-11	$50)\bar{1}$		1	4.00	_
3.	Assistant Manager (Tech.)	WY '		-		
	(2000-3500) Per	==	-	_	1	•
4.	Compositor Gr.I (1200-180	0) 1	•••	***	-	-
5.	Asst. Process Camera Optr	•				
	(1200-1800) 1 Por	1			***	_
	Bindery Asst. (800-1150) (6		B0.79	•	_	
7.	Dark Room Asst. (1150-180	0) 1	-	0.00		es:e
	Office Supdt. (1400-2600)	1 1	1 20	Ŀ •		-
9.	Sanitary Asst./Sweeper					
	(750–940) 162	, 1	**	m. 1		-
10.	Electrician (1200-2040) 1	P 1	4.40	8,60		***
	SAS Accountant (1640-2900) 11-	1	-	-	-
12.	Computer cum Estimater					
	(1400-2300) (₽		2-4	1		•••
13.	Senior Store Keeper					
	$(1200-1800)$ 1 ℓ				1	
	Stenographer (1200-2040) /	P -	3 day	1	-	**
15.	Power Tiller Operator					
	(950–1400)		1	200		
16.	Senior Time Keeper					
	(1200-1800) (6)	- > . A	-		-	1
	Senior Mechanic (1400-230)		~~		**-	1
18.	Photo Copier/Gestetner Op	tr.			_	
4.0	(950-1400) If	~ 10			1	
	Asst. DTP Optr. (1200-180		H-m	-	1	***
	Binder Gr. I (1200-1800)		Τ	970	-	-
2.1.	Machineman Gr.II (Offset)					
	(1200-1800)	b -a	1	***		-+

The posts proposed during 1990-91 is pending sanction by Ministry of Urban Development.

B) Financial:

6. Details of Expenditure:

<u>A) I</u>	Non-recurring:		(Rs. i	n Lakhs)	
	Items	90-91	91-92	92-93	93-94	94-95
	Computerised Cutting M/c Single Colour Offset M/c	0.20	6.00	***		~
	(Domy Sino)	0.25	7.00	g _k se	•••	-
3.	Computerised Colour Scanner	0.25				8.00
4,	Accessories for tachnical Sections	0.82	2.00	3.00	3,00	1.00
5.	Double Head Wire Stitchin Machine	g 0.20	test.		· 7	
6.	Films, Chemicals and othe accessories for Process					
	Section	0.20	1.50	4.00		
	Raw Materials	0 .8 0	2.00	-	-	
	Maintenance and repair	0.10	0.29	0.30	0.38	0.38
-	Uniforms	0.10	-**-	***	•••	**
	2 colour Offset Machine Air condition of lections of	3.12*	19 .7 9	13.35	12.88	25.88
*		months are often and comment	. The distribution of the Control of		ست بور د به مسامات	

^{*} We have provided tooken provision for the procurement of Machines during 1990-91. Due to lack of funds provision has been made during the proceeding years.

B) Recurring:

		Posts	90-91	91-92	92-93	93-94	94-95
4 .	Assistant Manager (Tech.) (2000-3500)	1	9.40	0.40	0.40	0.40	0.40
	Compositor Gr.II (950-1500)	2	0.41	0.41	0.41	0.41	0.41
3.	Section Holder (1320-2040)	2	0.32	0.32	0.32	0.32	0.32
	Machineman Gr.II (1200-1800)	1	0.26	0.26	0.26	0.26	0.26
5.	Machine Attendant (800-1150)	1	0.16	0.16	0.16	0.16	0.16
6.	Binder Gr.II (950-1400)	б	0.84	0.84	0.84	0.84	0.84
7.	Bindery Assistant (800-1150)	3	0.54	0.54	0.54	0.54	0.54
8.	Junior Reador (1200-1800)	1	0.25	0.25	0.25	0,25	0.25
9.	Copy Holder (950-1500)	1	0.21	0.21	0.21	0.21	0.21
	Machanic Gr.II (1200-2040)	1	0.25	0.25	0.25	0.25	0.25
11.	LDC cum Typist (950-1500)	1	0.21	0.21	0.21	0.21	0.21
12.	Packer (750 - 940)	1	0.16	0.16	0.16	0.16	0.16
13.	Mazdoor (750-940)	2	0.31	0.31	0.31	0.31	0.31
	Accountant (1320-2300)	1	0.32	0.32	0.32	0.32	0.32
15.	Upper Division Clerk (1200-2040)	1	0.27	0.27	0.27	0.27	0.27
	Machineman Gr.III (950-1400)	4	0.81	0.81	0.81	0.81	0.81
17.	Paper Issuer (750-940)	1	0.15	0.15	0.15	0.15	0.15
18.	Computer Gr.II (1200-2040)	2	0.25	0.25	0.25	0.25	0.25
	Dark Room Attendant (800-1150)	1	0.15	0.15	0.15	0.15	0.15
	Commercial UD Clerk (1200-2040)	1	0.25	0.25	0.25	0.25	0.25
	Driver (950-1500)	1	0.10	0.10	0.10	0.10	0.10
	Head Roader (1 5 00-2660)	1	0.31	0.31	0.31	0.31	0.31
23.	LDC cum Time Keeper (950-1500)	1	0.18	0.18	0.18	0.18	0.18
			7.11	7.11	7.11	7.11	7.11

	Post(s)	90-91	91-92	92-93	93-93	94 - 95
Post created but to be filled up.						
1. Computer Gr.II (1200-1800)	1	0.20	0.20	0.22	0.24	0.24
2. Compositor Gr.II (950-1500)	2	0.40				
3. Gally Proof Pressman (800-1150)	1	0.15	0.15	0.15	0.17	0.18
4. Senior Printer (Offset) (1320-2040)	1	0.05	0.20	0.22	0.24	0.10
5. Binder Gr. II (950-1400)	1	0.02	0.20	0.24		0.29
6. Process Camera Operator (1320-2040)	1	0.05	0.20	0.26	0.26	0.26
7. Plate Maker (1200-1800)	1 1 1	0.20	0.20	0.22		
8. Warehouseman (950-1500)	1	0.20	0.20	0.22	0.22	0.22
9. Block Maker (950-1500)	1	0.05	9.15	0.18	0.18	0.18
10. Retouching Artist (1406-2300)	1	0.05	9.15 9.15		0.25	0.25
11. Photo Typesetting Operator (1320-2040)) 1	0.05	0.15	0.2	0.25	0.25
12. Binder Gr.I (1200-1800)	1	0.15	0.15	0.20	0.22	0.22
		1.57	2.4 5	3.03		3.12
			2.40	J. UJ	3.U.E	3.12
Post soproved and to be created:						
1. Manager (3000-4500)	1 .	0.05	0.50	0.50	0.50	0.50
		0.05	0.50	0.50	0.50	0.50
Additional posts proposed :	•	-	Contraction of the Contraction o	- Mariana and the control and company	and the second control of the second	andra utalikus shappikingib - Affanjia
1. Assistant Manager (Tech) Rs. 2000-3500)	1	-	1.3	_		0.12
2. Machine Man Gr.III (Rs. 950-1400)	2	0.05		0.20		0.30
3. Machine Attandant (Rs.800-1150) 4. Compositor Gr.I(Rs.1200-1800)	2	0.05	0.05	0.10	0.15	0.15
4. Compositor Gr.I(Rs.1200-1800)	7 -	0.05	0.05	0.05	0.05	0.05
5. Binder Gr.I(Rs.1200-1800) 6. Bindery Assostant (800-1150)	2 1 1		0.05	0.05	0.05	0.05
6. Bindary Assostant (800-1150)	1	0.05	Ĵ . 05	0.05	0.05	0.05
7. Assistant Process Camera Operator		0.05				
(1200-2040)	1	0.05	0.05	0.05	0.05	0.05
8. Dark Room Assistant(1150-1500)	1	0.05	0.05	0.05	0.05	0.05
9. Computor cum estimator(1320-2040)	1	-	-	0.05	0.05	0.05
10. Senior store keeper (1200-2040)	1	-	-	0.05	0.05	0.05
11. SAS Accountant (1640-2900)	1	2.05	0.05			0.05
12. Office Superintendent(1400-2600)	1	0.05	0.05	0.05	0.05	0.05
13. Sanitary Assistant/Sweeper						
(750-940)	1	0.05	0.05	_	•	-
14. Stenographer (1200-2040)	1	-	0.05	0.05	0.05	0.05

	Clectricial (1200-2040) Power Tiller Operator (950-1400)	1	0.05	0.05	0.05 0.05	0.05 0.05	0.05
17. S	Senior Time Keeper (1200-1800)	1	_	-	-	-	0.05
18. S	Senial Mechanic (1400-2300) Photo Copier/Gestetner Optr.	1	-	-		-	0.05
	(9 50 –1400)	1	_	-	-	0.05	0.05
	Asst. DTP Operator (1200-1800) Machineman Gr.II (Offset)	1	-	-		0.05	0.05
	(1200–1800)	1		-		0.05	0.05
			0.45	J. 80	1.00	1.30	1.50
rota]	1 A + B		12.30	30.69	24.99	24.82	38.11

Summary of Expanditure:

- Year	Establishment	Grant	Loan		Capital		Total	
				Building	Other tham Building			
1990-91	9.18	_		-	. 3.12		12.30	
1991-92	10.90	-	_	_	19.79	·	30.69	
1992-93	11.64	-		440	13.35		24.99	
1993 -9 4	11.94	_	_	_	12.88		24.82	
1994-95	12.23	·	<u>۔</u>	_	25.88	and the second second second	38.11	
Belgige Calvering, Mary Species - Sp. 7 and all mater and	55.89	_	_	_	9 5.02	•	130.91	

^{8.} Foreigh Exchange: Importing of Colour Scanner/Double Colour Offset Machine and Computerised Cutting Machine under OGL.

9. Remarks: N I L.

DRAFT FIVE YEAR PLAN 1990-95

Sector: Stationery and Printing Scheme NoII

- Name of the scheme: Introduction of Mahl Printing Objectives of the Five Year Plan: 1990-95

'Mahl' is the language being spoken by 'Minicoy' Theintroduction of this language in the field of Printing is a long felt demandof Minicovans. To safeguard the interest of this minority this scheme has been included in the VIIth Five Year Plan. This language is entirely different from Malayalam or any other language of our country. It is a mosaic of Arabic and Sinhaleese. It has its own script 'Divehi Thana' resembling Arabic. It has its original letters and 12 newly formed letters. Thetotal characters comes up 472. Six sets of Mahl matrics were well designed typography first in the history by the Printing Technology and linguistic expertise of this Administration. Lakshadweep Times (Mahl) being issued regularly. Proposal is on hand for printing of Mahl Text Book and to other forms and Registeres.

The main objectives are (1) To print and release of 'Lakshadweep Times' in Mahl language by the Information department. (2) Production of text books for Mahl language required by the Education department of this Administration. (3) Printing and releasing of other allied materials of Administration required in Mahl language. This is an ongoing scheme.

- HE 2744 Proposed outlay for Five Year Plan 1990-95: Rs. 3. _ lakhs
- Target and achievement during 1985-90

A) Physical:

Items		5 – 86					_	-8 6	89-9	
	T	<u> </u>	T	<u> A</u>	T	<u>A</u>	Ţ.	A	T	A
1. Automatic cylinder 2. Man1 matrics 4 set		7	****		***	=	1	1 -	<u>-</u>	-
Post created and fill 1. Compositor Gr.II (Rs.950-1500) 3 Posts		up R		· ·				_		
2. Copy editor(Rs.140 2300) 1 Post			- verser			-				1
3. Machine Attendent (Rs.800-1150) 1 Post 4. Binder Gr.II					-	-		-	- 1	1
(Rs.950-1400) 1 Post		where the same		-	~ .	-		-	- 1	1
5. Bindery Asst. (Rs,800-1150) 1 Post		-	-بن	Y4504		,	-	•		1 1
6. ^M azdoor (^R s.750-94 Post ereated and to b 1. Kupy Kodder (Rs.9 5	e fi		u p ⊱	, giante						1)

Post created and to be filled up:

		1	985-86	10	86-87	1987	-88	1988	-89	1989-	90
		$ \overline{T}$	A	Ī	A	T	Ā	T	Ā	ī	A
Copy Holder (Rs.550-1500)	1 Post	_	_	_							- 1
Overseer (Rs.1640-2900)	1 Post	_	_	_			_		_	1	1
Machineman Gr III (Rs.950-1400)	1 Post	-	_	_	-	_	_		_	1	1
Compositor Gr.II (Rs.950-1500) Minima Attendent (Po.866-1490)	3 Post	-	_	-	-	_	-	_		4	7
LDC cum Store keeper (Rs.950-1500	1 Post		-	-		-		_	-	1	1
Binder Gr.II (Rs.950-1400)	2 Post	_	_	_	. 100	_	-	****	-	7	1
Pindery Assistant (Re. 200 1150) Marchar (Rs. 750 940)	1-Post	_		_	_	_	_	_	_	<i>)</i> 1	1
Marchar (Rs. 760-940)	1 Pest	_	-		_		_		-	1	1
Copy Reader (Rs.1400-2300) Financial.	1 Post				_					1	· 1
Target and programme row 1990 95 A) Physical:		0.	94 0	10 0.	42 0.19	0.54	0.21	2.82	2.82	2	
Item	T	1950 21 A	T	<u> 7</u> _	10次 T	T_	ソンエーフィ A	F 	toda i	A	
Sewing machine 1 No.	1 _			_		7					
Folding machine 1 No.	1		-	-	-	-	-	•	-	-	
Wire stitching machine	-	-	-	-	1 -		-	-	_	-	
Type writer (Electronics)		_	ł	_			-	-	-	-	

6. A) Financial:

Details of Expenditure:

A) Non-recurring:

	1.	Accessories	for	technical	section
--	----	-------------	-----	-----------	---------

- 2. Sewing Machine
- 3. Folding Machine
- 4. Wire Stitching Machine
- 5. Raw Materials
- 6. Electrical and maintenance
- 7. Typewriter (Electronic)

B) Recurring:

Post created and filled up:

i.	Compo	ositor (ir. II	(950 - 1500)
2.	Сэру	Editor	(1400) -23 00)

- 3. Machine Attendant (800-1150)
- 4. Binder Gr.II (950-1400)
- 5. Mazdoor (750-940)
- 6. Bindery Assistant (800-1150)
- 7.

Post Created but to be filled up:

- 1. Overseer (1640-2900)
- 2. Copy Holder (950-1500)
- 3. Machineman Gr.III (950-1400)
- 4. Compositor Gr.II (950-1500)
- 5. LDC cum Storê Keeper (950-1500)
- 6. Binder Gr.II (950-1400)
- 7. Copy Reader (1200-1800)

1990-91	91-92	92-93	93-94	94-95
0.05 0.05 0.05	-	1.00 -	1.00 1.00 s	1.00
0.20 0.05 0.05	0.52 0.10	1.00 2.00 0.10	2.00	2.91 0.10
0.45	0.62	4.10	4.10	4.01

3 1 1 2 1	0.62 0.28 0.16 0.21 0.16 0.16	0.62 0:28 0.16 0.25 0.16 0.16	0.62 0.28 0.16 0.25 0.16 0.16	0.62 0.28 0.16 0.25 0.16	0.62 0.28 0.16 0.25 0.16 0.16
	1.59	1.63	1.63	1.63	1.63

1	0.16	୍ର.15	0.16	0.16	0.16
	1.59	1.63	1.63	1.63	1.63
•					
1 1 3 1 1	0.10 0.10 0.10 0.15 0.10 0.10	0.20 0.20 0.15 0.20 0.20 0.15 0.20	0.20 0.20 0.15 0.20 0.20 0.15 0.20	0.20 0.20 0.15 0.20 0.20 0.15 0.20	0.30 0.25 0.20 0.30 0.20 0.20 0.30
	0.75	1.30	1.25	1.25	1.75

Additional posts proposed:		90-91	91-92	92 - 93	93-94	94-95
 UD Clerk (1200-2040) Time Keeper (950-1500) Foreman (1400-2300) Assistant Manager (Tech.) (2000-3500) Computer Gr.II (1200-2040) 	1 1 1 1	0.05 0.05 - -	0.05 0.05 - -	0.05 0.05 0.20 0.15		0.05 0.05 0.20 0.20 0.15
		0.10	0.10	0.45	0.45	0.65
Total A + B		2.89	3.65	7.43	7,43	8.04

7. Summary of Expenditure:

Year	Year Establishment		Loan		Capital	/T-+-3
			Building	Other than Building	Total	
1990-91	2.44	_	-	•••	û . 45	2.89
1991-92	3.03	_		-	0.62	3.65
1992-93	3.33			-	4.10	7.43
1993 - 94	3.33				4.10	7.43
1994-95	4.03	-	_	-	4.01	8.04
	16.16				13.28	29.44
						======================================

^{8.} Foreign Exchange : Nil 9. Remarks : Nil

-:: 807 ::-

DRAFT FIVE YEAR PLAN 1990-95

Sector: Stationery and Printing

Scheme No. III

Name of the **%%** scheme: Training and Education in Printing ***** Technology

Objectives of the Five Ten Year Plan: 1990-95

Trained personnel in the field of Printing Technology are not available in Lakshadweep. Training local people in the field of Printing Technology subjects of Compositor 's work, Machine work, Binding Work, Proof Reader's work, Warehousing work, Offset Printing, Platemaking, Process camera operations etc. is the main objectives. This will help to meet the scarcity of local trained personnel in this field which is felt very badly by the Administration. Further, this will help the Tribe people to find out their on livelihood also. This Administration propose to give training in these fields to quality them for the certificate course in various branches of Printing Technology. The syllabus and mode of training etc will be according to the norms followed by Govt. of Kerala. This has been approved by Administration. This is on ongoing scheme. 24 candidates from different islands have completed training in various trades. 30 candidates are being taken for training by 1990-91.

3. Proposed outlay for Five Year Plan 1990-95: Rs.

Lakhs

. Target and achievement during 1985-90:

10:35

A) Physical:

Imparted training for 17 local candidates and seven more candidates are undergoing training. The target for the year 1985-90 was 30. Study tour for the trainees are also conducted during the year.

B) Financial: 1985-86 1986-1987 T A T A	· - 1987= - <u>T</u>		1988-1989 TA		-199 a - <u>A</u>
0.71 - 0.20 - Non recurring.	0.87	0.23	1.20 1.2	20 –	_
Million Million (Million (Mill	1990-91	1991-92	1 <u>9</u> 92 - 93	9 <u>3</u> –94	94-25
 Training accessories for sections Study tour & cassette 	0.15 0.20	0.40 0.60	0.40	0.40	0.40
	Ø•.35	1.00	0.40	0.40	0.40

5. Farget and programme during 1990-95

a) Physical

During the plan period 1990-95 it is proposed to provide training for 100 candidates. For this we will be providing training accessories, study cassettes and materials for the purpose.

b) Financial:

a) Non Recurring:	90-91	91-92	92 - 93	93-94	94-95
 Training accessories for sections Study Cassettes and Materials 	0.15	,	0.40 -	0.40 <u>-</u>	0.40
	0.25		0.40	0:40	0.40
b) Recurring:	The additional control of the contro	Philade Step L. April Step L. Affect Step Step L. April St	of the second sector se	and the second s	r that year i rethinken i an the sur-qualifications
 Stipend to traings Honorarium to the teching staff Study Tour to Trainees 	0.60 0.18 0.18	1.50 0.10 0.40	0.10	0.10	1.50 0.10 0.40
	0.80	2.00	2.00	2.00	2.00
Total A + B	1.85	2.00	2.40	2.40	2.40

6. Summary of Expenditure:

Year	Establishement	Grant Loan	- Control Control	Capital '	Total
			Building	Other than Building	1004
1990-91		gangan (alla) anta-aparangan atapatah attau (alla)		1.05	1.05
1991-92			_	2.00 ·	· 2.00
1992-93	3 · 🕳			2.40	2.40
1993-94	<u> -</u>		-	2.40	2.40
1994-95	5 -		-	2.40	2.40
		i i i i i i i i i i i i i i i i i i i		10.25	10.25

^{7.} Foreign Exchange: Nil 8. Remarks: Nil

DRAFT FIVE YEAR PLAN 1990-95

Sector: Stationery and Printing

Scheme No.IV

- 1. Name of the Bcheme: Establishing Publication/Printing Unit at Agatti Island.
- 3. Objectives of the Five Year Plan 1990-95.

At present the different publications of the various departments of this Administration like Act, Rules, Nottfications, Gazettes, Gazetteer, Publication of Gemeral Interest, Miscellanious Publications, Information Bulletins and Administration Annual Administration Reports, Consus Hand Book, etc. are done independently by each departments. There is no system of cataloguing, pricing and sales, etc. To co-ordinate this, Administration propose to start a seperate branch attached to Government Press. This will function and connected with pricing, stocking, sales of publication, etc. to the public. Storage and accounting of various publications, stocking and supply of Government of India Publications, Preparation of Categoguing, etc. will be undertaken by this unit. Plan period ** propose to procure machinaries and to create new postu required for this unit. Streamlining the various publication of the Administration, its sales, on price, etc. is found necessary. This is an ongoing scheme. For the proper functioning of the scheme and also to meet the needs of he departments and public it is propose to establish a Small Printing Unit along with Publication Unit.

- 3. Proposed outlay for five Year Plan 1990-95: Rs.7.82 Lakhs.
- 4. Target and achievement during 1985-90:

A) Physical:

One post of Publication Officer has been created.

B) Financial:

5. Programme and target for 90-95:

A) Physical:

Post created but to be filled up:		90-91	91-92	92-93	93-94	94-95
1. Publication Officer (1640-2900)	1		1.90	1.99	1.00	1.20
Posts proposed to be created:			*	3	70	
1. Foreman (1400-2300)		_	1.00	ž , _	_	_
2. Machineman Gr.III (950-1400)	1	_	1	-		
3. Compositor Gr.II (950-1500)	2	-	1	1	_ `.	-
4. Binder Gr.III (950-1400)	1	-	1	-		
5. Copy Holder (950-1500)	1	• 🚣	-	1	_	_
6. Machine Attendant (800-1150) 7. Bindery Assistant (800-1150)	1	-	1	-		~
8. Mazdoor (750-940)	1 1		1	_		<u>-</u>
	1	-		1		-
B) Financial:				100		
A) Non recurring:			* 1 1			
1. Treadle Printing Machine			0.80.00			
2. Compossing Room Accessories		-	0.50			-
3. Binding Room Accessories		_	0.50		0.80	
4. Automatic Cylinder Machine		_	_	2.00		
5. Accessories for technical sections		_		_	-	0.84
6. Materials and other items		0.02	-		-	-
	-	0.02	1.80	2.00	0.80	0.84
B) Recurring:						
Post created to be filled up:						
1. Publication Officer (1640-2900)	1	0.10	0.15	0 15	0 15	2 15
1. I dolled tion officer (1040-2500)	7	0.10	9.15	0.15	0.15	0.15
Posts proposed and to be created:			•			
1. Foreman (1400-2300)	1	-	0.05	0.05	0.05	0.05
2. Machineman Gr.III (950-1400)	.1	_	0.05	0.05	0.05	0.05
3. Compositor Gr.II (950-1500)	, 2	_	0.05	0.10	0.10	0.10
4. Binder Gr.II (950-1400)	. 1	-	0.05	0.05	0.05	0.05
5. Copy Holder (950-1500)	1	-	-	0.05	0.05	:0.05
6. Machine Attendant (800-1550) 7. Bindery Assistant (800-1150)	1	-	0.05	0.05	0.05	0.00
8. Mazdoor (750-940)	1 1	-	0.06	0.05 0.05	0005	0.05
O. Madador (100 pro)	T				0.05	0.05
		0.10	0.46	0.60	0.60	0.60

Total A + B

90-91	91-92	92-93	93-94	94-95
0.12	2.26	2.65	1.40	1.44

6. Summary of Expendituer:

Year	Establishment	Grant	Loan	Building	Capital Other than Bullaing	Total	
1990-91	0.10			general majorina i de l'accidenta de l'accidenta de l'accidenta de l'accidenta de l'accidenta de l'accidenta d	0.02	0.12	
1991-92	0.46				1.80	2.26	
19 92 - 9 3	0.60			~~	2.00	2.60	
1993-94	o .6 0	me dir			0.80	1.40	
1994-9 5	0.60			***	0.84	1.44	
	2.36				5.46	7.82 ·	

^{7.} Foreign Exhange: Mil 8. Remarks : Nil.

DRAFT FIVE YEAR PLAN 1990-95

Sector: Stationary and Printing

Scheme No.V

- 1. Name of the Scheme. Strengthening of Mini Press at Andrott, Kadmat.
- 2. Objectives of the Five Year Plan 1990-95

Information is of cordial significance for development process. Since the formation of these coral islands into a Union Territory for Administrative purpose, so much developmental schemes have been implemented through five year plans. Till 1983, there was no daily news paper 'Lakshadweep Times' primated and published in Kavaratti. Now this daily is converted as a Weekly, except for Minicoy where the daily is continuing. So this Administration felt it necessary to establish a xxxx Small Printing Presses in all islands to meet this requirement. As no printing facility available in other islands, except Kavaratti it will gater for the printing needs of the necessity of Mini Fresses in Islands have got great significance. This is an ongoing scheme. The Mini Presses have been established at Kadmat and Andrott during previous Plan period. Considering the necessity towater the printing needs in the islands, the scheme is condinuing to strengthen the units with additional equipments and essencial staff. During last year with the existing staff we could execute printing work with an average impression of 4 lakhs.

- 3. Proposed outlay for Five Year Plan 1990-95 Rs.44.23 Lakhs.
- 4. Target and achievement during 1985-90.
- A) Physcidal:

Kadmet/Andrott Mini Presses have started during the end of previous Plan period. 26 posts have been created for running these two units. Binding Units run by LSSWAB are also attached to these units.

-		86-87	87-88	88-89	89-90
Posts created and filled	up				
1. Compositor Gr.II	Acres	***			4
2. Binder Gr.II	•••	dary.	saire		2
3. Bindery Assistant	CYNA	6.78M	****		2
4. Machineman Gr.III	_	***			2
5. Mazdoor		***		***	. 2
6. Copy Holder	**			-	2
7. Computer Gr.II	e 2	-		443	2
3. Warehouseman		-	•••		2
9. UDC	•=•	Wes	45e-	•••	2
10. Pebn	4.76			tcar,	2
osts created and to be fil	led up;				
1. Foreman	ewis)		•	**	2
2. Gally Proof Pressman	7 °	B-108			2
3. Copy Reader	Più	e/80	*	•••	2
Financial					
85-86 86-87 87	-88 8	3889	89 - 90		
TATAT			$\mathbf{T} = \mathbf{A}$		
1.00 1.00 - 0.30	- 3.3	6 3.36	-		

5. Programme and target for 1991-15		90-91	91-92	92-93	93 - 94	94-95
 Bodkin Machine Perforating Machine Wire Stitching Machine Accessories for technical sections Ruling Machine Ruling Machine 		2 2 2 — 2	- - - -	- - - -	- - - -	- - - - -
Additional Posts proposed during the Plan						*
 Overseer Machine Attendant Compositor Gr.II Time Keeper Binder Gr.II 	2 2 2 2 2	- - - -	- - -	1 2 - 2	2 \$ 2 \$	1 - - -
B) Financial						
 Materials for technical sections Bodkin Machine Perforating Machine Wire Stitching Machine Raw Materials Uniform Folding Machine (2 Nos.) Maintenance 		0.10 0.01 0.05 0.05 0.10 0.05 0.05	<i>A</i> =	0.50	2.50 0.20 1.50 0.50	3.80 - 2.50 0.20 1.50 0.70
Post created and filled up:		C • 44 T	2.00	5.20	7.70	6.40
1. Compositor Gr.II (950-1500) 2. Gally Proof Pressmam (800-1150) 3. Einder Gr.II (950-1400) 4. Bindery Assistant (800-1150) 5. Machineman Gr.III (950-1400) 6. Mazdoor (750-940) 7. Copy Holder (950-1500) 8. Computer Gr.II (1200-2040)	4 2 2 2 2 2 1 2	0.30 0.10 0.30 0.30 0.30 0.30 0.10 0.40	0.30 0.36 0.30 0.36 0.30 0.18	0.32 0.38	0.37 0.32 0.30 0.32	0.40 0.36 0.372 0.34 0.32 0.34 0.20 0.45

		90-91	91-92	92 - 93	9 3- 94	94-95
9. Warehouseman. (950-1500) 10. UD Clerk (1200-2040) 11. Peon (750-940)	1 2 2	0.15 0.40 . 0.20	0.18 0.44 0.32	0.19 0.44 0.30	0.19 0.44 0.30	0.20 0.50 0.32
Post created and to be filled up:						
 Foreman (1400-2300) Copy Holder (950-1500) Warehouseman (950-1500) Copy Reader (1200-2040) 	2 1 1 2	0.20 0.10 0.15 0.10	0.30 0.18 0.18 0.30	0.32 0.19 0.19 0.30	0.32 0.19 0.19 0.30	0.34 0.20 0.20 0.30
5. Additional Posts proposed:		3.40	4.50	4.56	4.50	4.844
1. Overseer (1640-2900) 2. Machine Attendant (800-1150) 3. Compositor Gr.II **** (950-1500) 4. Time Keeper (950-1500) 5. Binder Gr.II (950-1400)	2 2 2 2 2		- - - -	0.04 0.04 - 0.04	0.05 0.04 0.04 0.04 0.04	0.10 0.04 0.04 0.04
d. Tal	A+B	2 U		6.12	7.21	.22

7. Summary of Expenditure:-

Year Establishment		Grant	Loan	Ca	pital	Total
				Building	Other than Building	
990-91	3.40		-		0.41	3.81
991-92	4.50		-	_	2.00	6.50
992 - 93	4.78	•••	-	-	5.20	9.98
995-94	4.78		•••	-	7.70	12.48
⁹⁹ 4 - ⁹ 5	5.06	-	_	-	6.40	11.46
	22.52	. ·			21.71	44.23

^{8.} Foreign Exchange : Nil

^{9.} Remarks: Nil

DRAFT FIVE YEAR PLAN XXXXXX 1990-95

Sector: Stationary and printing Scheme : No.VI

- 1. Name of the Scheme: Establishing Mini presses at inhabited Island.
- 2. Objectives of the Five year plan 1990-95

At present there is no presses in govt.or private sector in five inhabited islands which are scattered in the Arabian sea. For meeting the Govt.and public needs it is proposed to establish small wing of government presses. This will also help to release Lakshadweep Times Daily. Weekly

- Proposed outlay for Five yearx plan 90-95: Rs.15.01 Target and acheivement during 1985-90: A new scheme Programme and Target for 1990-95: To start the func-tioning of the two presses in two Islands and to procure machinaries and mem creation of new posts.

A) Physical :	90-91	91-92	92-93	93-94	94-9
1. Cost of treadle machine	1	Principal Space (Space Space S	1.		wa
2. Cutting Machine	1	v.	1	-	-
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
3. Automatic cylinder machine	-	-	-	2	-
4. Accessories for technical sec	ction	148	•••	-	-
Post proposec:			,		
1. Foreman (1400-2300) 2	1.	e.	1	***	_
2, Compositor Gr.II (950-1500)2		-	2		
3. Gally Proof Pressman					
(800-1150) 2 € 1	1	***	1	Autora	_
4. Machineman Gr.III					
(950-1500)?	1.	: 4	1	-	_
5. Binder Gr.II (950-1400) 27	1	ger#A	1	-	-
6. Bindery Asst. (800-1150) 2/	1		1	₩.	
7. Vopy Holder (950-1500) 2ρ	1	.~ =	1	-	4
8. Mazdoor (750-940) 2 (1		1		-
9. UD Clerk (1200-2040) 2 f	1	_	1		-
10. Peon (750-940) 2ℓ	1	**	1	-	1
11. Computer Gr.II (1200-2040)	1		1	. •••	
12. Warehousemena (950-1560) 2 🖡	1		1	-	
13. Copy Reader (1200-2040) 26	1		1	**	-
b) Financial:					
Non Recurring					
1. Treadle Machine	0.04	-	0.40		***
2. Cutting Machine	0.02		1.50		•
3. Accessories for sections	0.02		U.30	1.00	-
1. Raw Materials	0.02	~	1.00		••
5. Automatic Cylinder Machine	~	-	-	— `	5.00
	0.10	1.00	3.20	3.00	5.00

B) Recurring:		90-91	91-92	92-92	93-94	<u>94-95</u>
1. Foreman (1400-2300)	2	0.01	0.06	0.06	0.06	0.06
2. Compositor Gr.II (950-1500)	<u>C</u>	0.01	0.08	0.08	0.08	0.08
3. Gally Proof Pressman (800-1156)	2	0.01	0.04	0.04	0.04	0.04
4. Machineman Gr.III (950-1400)	2	0.01	O.06	0.06	0.06	0.06
5. Binder Gr II (950-1400)	2	0.01	0.04	0.04	0.04	0.04
6. Bindery Assistant (800-1150)	2	0.01	0.04	0.04	0.04	0.64
7. Copy Holder (950-1500)	2	0.01	0:04	0.04	0.04	0.04
8. Mazdoor (750-940)	2	0.01	0.22	0.02	0.02	0.02
9. UD Clerk (1200-2040)	2	0.01	0.02	0.02	0.02	0.02
1). Peon (759-940)	2	0.01	0.02	0.02	0.02	0.02
14. Computer Gr. II (1200-2040)	2	J . 91	ე.06	0.06	0.06	0.06
12. Warehouseman (950-1500)	2	0.10	0.04	0.06	0.06	0.06
13. Copy Reader (1205-2040)	2	0.01	0.10	0.10	C.10 -	0.10
		0.13	0.60	0,66	0.66	∂. 66
Total A + B		23	1.60	3.86	3.66	5 <u>.</u> 66

7. Symmary of Expenditure:-

Year	- Establishment	Grant	Loan		Capital	Total
		Building	Building	Other than Building	+9641	
1990-91	.13	_		No.	0.10	0.23
1991-92	0.60	-	_	A=	1.00	1.60
1992-93	0.66	_	_	_	3.20	3.86
1993-94	0.6€	-	_	-	3.00	3.66
1994-95	<u>.66</u>		-		5.00	5.66
	2.71				12.30	15.01

Foreign exchange Nil
 Remarks : Nil.

DRAFT FIVE YEAR PLAN 1090-95

Sector: Stationary and Printing

Scheme No.VII

- 1. Name of the scheme: Computerisation of Govt Press.
- 2. Objectives of he Five Year Plan 1990-95.

Since *** for the last 4 or five years the Government realised the importance of keeping ourself upto date with latest technological developments and reaping their full benefits. Use of Computers in the Printing technology is that way of recent development. Computerised system could be successfully employed for various operations int the area of printing since the time Micro Processor having large memory could become easily available Photo Type Setting concept made revolution in the printing field. It is possible to make use of law cost Personnal Computers for performing Consuming Operations of Text Editing. This scheme has been proposed to use personnal computers, Laser Printer, etc. in the field of text preparation, cost calculation, billing and outturn.

- 3. Proposed outlay for Five Year Plan 1990.95. Rs.5 Lakhs.
- 4. Target and achievement during 1985-90. This is a new scheme.
- 5. Programme and target duting 1990-95.
- A) Physical: Installation of Personnal Computers, Laser Printer in Government Press, Preparation of Pakages in Billing, Inventory Job Planning, Outturn Calculation, etc. and Introduction of Desk Top Publishing System.

B) Financial:

90-91 91-92 92-93 93-94 94-95

1. Installation of Personal Computer, Laser Printer, DTP, Accessories and maintenance.

0.50	1.50	1.00	1.00	1.00
				
0. 50	1.50	1.00	1.00	1.00

B) Recurring:

No posts has been proposed. Training can be given to the employees of Government Fress.

Total A + B

0.50 1.50 1.00 1.00

1.00

7. Summary of Expenditure:

Year	Year Establishment		pital Other than Building	Total
4000 04	Mary Committee (1997) (0 50
1 990 - 91			0.50	0.50
1991-92	-		1.50	1.50
1992-93		Lee	1.00	1.00
1993-94	. •••	-	1.00	1.00
1994-95	_	a.u	1.00	1.00
	1	p.4	5.00	5.00

^{3.} Foreign Exchange: Nil

9. Remarks : Nil

DRAFT FIVE YEAR PLAN 1990-95

Sector: - Stationery and Printing

Scheme No.VIII

- 1. Name of the scheme: Centralised Pooling of Supply of Stationary and starting of Stationery Manufacturing Unit.
- 2. Objectives of the Five Year Plan 1990-95.

Now there is no system of centralised supply of stationary since, stationary is coming under this sector, it is proposed to co-ordinate the entire requirements of stationary items of all departments of this Administration. Due to the present system, a large sum of money are being spent could be reduced and uniformity can be achieved. Usually, all States and Union Territories supply stationary items through their Directorate of Printing. Hence this scheme has been envisaged during VIII Five Year Plan. It is also proposed to install a Stationary Manufacturing Unit attached with this Scheme. This will ensure the production of embossed Stationar File Pads, Foil Printed items, Spiral Binding, Envelop/cloth lined enveloped, etc.

3. Proposed outlay for the Five Year Plan 1990.95 Rs.27.60 Lakhs 4. Marget and achievement during 1985-90: This is a new scheme. 5. Programme and target for 1990-95: To corordinate the intents for different departments for the stationery x xxxxx items and supply quality items through Frinting Directorate of Lakshadweep and installation of starting Manufacturing Wing.

A) Physical:

and the second s	90-91	91-92	92 - 93	3-94 9	4 - 95
1. Plastic Wolding Machine	**	1			_
2. Automatic Spiral Binder			1		-
3. Automatic Screening and					
Punching Machine	-	1	***	504	rus
4. Automatic Envelpg Making					
Machine	Spin 6		1	***	-
5. Laminating Machine	t =	1.	. •	MICO	
 6. Producement of Stationery Items 	••	_	£-00		6 73
		-			
Post Proposed					
1. Special Grade Binder	***	1	***	***	****
en e	e in was one en in in one	a to weathers and	طب د د د مخمور دود دوس	Deriving a efficiency of the College of	State of the Control
B) Financial: Details of Ex	penditur	re :			
A) Non recurring:					
1. Procurement of Stationery	1 tem	2.00	1.00	5.00	5.00
	••	-	enes.	0.50	****
3. Spiral Binder	•	***	0.25		C.ES
4. Cost of raw materials lik					
Spiral/Plastic sheet in d					
Microns Plastic sheets,	ete	14:34	2.50	2.00	2.50
5. Automatic Screening and				1.20	
Printing Machin. 6. Accessories for Screen	•		5-4	1. 20	6-4
Printing Section/other					
miscellanious.	**	**	0.10	1.10	1.10
7. Essential furniture and			-		
Works tools		5.9 0	0.25	0.20	0.30
8. Automatic Envelop Making					
Machine	-	44.1	0.25	. 28	
9. Laminating Machine	*-	****	9 0.10	0 10	0.10
10. Essential accessories	ema Comencial Co Orayakkak	a Ma	0.10	10 10	3,50
			Oatb		
型水セガランカンはマ頂		3			

B) Recurring:	90-91	91-92	92-93	93-94	94-95
1. Binder (Special Gr.) (1320-2040)	The state of the s	θ.	0.05	0.05	0.05
	manager and a second of the second of		and the second second second		a a dis a dispersion
Total A + B		2.00	6.50	10.15	8.95
				======	

7. Summary of Expenditure:

				April 1988 - Company of the Company	ومطعمته والمعجروة بيفرطون والمالي والمراجو	A CONTRACTOR OF
Year Establishment		Grant	Loan	Capi Building	tal Othernthan Building	Tota!
	andersongen and a supplicate of the control of the		AND DESCRIPTION OF STREET	مساد مساد ما المان ا	The state of the s	Quinter and and and are
1990-9)1 -	-	***	***	 .	4.20
1991-9			-	**	2.00	2.00
1992-9			ran	pers.	6.45	6.5
1993-9	-	_		-	10.10	10.1
1994-9	- T	<u> </u>		ene	8.90	8.9
1.72 1 -	0.15				27.45	27.6
	Ø ↓ ↓ €.		*		and the same of th	

^{8.} Foreign Exchange: Nil 9. Remarks: Nil

DRAFT FIVE YEAR PLAN 1990-95

23 10 11 15 11 C

a, Edmarks

 $1 \leq i \leq J^m$

Sector: Stationary & Printing Scheme No.IX

1. Name of the Scheme: Civil Works

2. Objectives of the Five Year plan 1990-95

In view of the development of the Headquarter press and units of Govt. Press, proposals are made for the additional construction of building etc. Major items of work is the remodelling of Head quarter press, Kadmat Press building, maintenance of Andrott press building, extension of Mahl Press and procurement of land for new proposed units. Existing Head Quarter press is not sufficient to accommodate the entire establishment and hence proposed to demolish the old building and to construct a double storied building. We have procured land at Kadmat. The estimated expenditure for the ground floor is Rs.14/-lakhs. Andrott press is functioning in an old building which required remodelling. Minicoy Press also wants extension since the same accommodated in a small building which is not at all sufficient.

- 3. Proposed outlay for 1990-95 : Rs.55.82/- Lakhs
- 4. Target and achivementduring 1985-90: This is new scheme.
- A. Physical

An extension work has done at Hq Press. Land taken over Kadmet. Building at Andrott partially partially repaired.

B. Financial:

1985	-86	1986 -	87	1987-	38	1988-	- 89	1989	9-90	
J.	A	\mathbf{T}	\mathcal{A}	T	A	T	A	${ m T}$	$F_{\mathbf{k}}$	
		LESS SHEETS METERS (MILES SHEET)								
	-	0.50	~~	0.50	0.4	48 2,10) 2-	10 -	613	
								~		

- 5. Target and programme of or 1990-95
 - 1. Construction of double stored building at HQ Press
 - 2. Construction of building at Kadmat
 - 3. Remodelling of Andrott Press
 - 4. Extension of Mahl Press
 - 5. Acquire land and building for other new units.
- 6. Details of expenditure &
- A. Non- recurring

· P) •	Non- recurring			20 27	13.7 O.L	01 05	ŧ
	(90-91	91-92	92-93	93-94	94-95	
	Bonstruction of double stored building at HW Andrott Press		5.00 2.00		5.00 2.00	4.30 3.00	٠
<u>.</u> څ	Mini coy Press	0.50	1.50	1.00	1.00	2.00	
Lt.	Kadmat Press	0.50	5.00	5.00	3.00	3.00	
5•	Procurement of land and building for new units		•		1.00	2.00	
	Total	4.00	13.50	12.00	12.00	14.32	

B. Recurring : Nil

zantrenagkakakkakkakkak

7. Summary of expenditure :

Year	Establishment	Grant	Loan	Ca Building	pital other th building	nar. Toetl
April paid the fig. () minh design enter fifth series	unio alian dan lang com distriction to the representation and distriction dated distriction and distriction an				4.00	4.00
1990-91	ger i S		_	•	,	
1991-92		44			15.50	13.50
1992-93	tubm.		-	_	12.00	12.00
1993-94	nda.	-			12.00	12.00
199495	-	-		_	14.32	14.32
	a cana hina anna cura cura cura cura cura dinte prop dilat chier cura gum dilat cura cura			4 AND	55.82	55.82

3. Foreign exchange : Nil

9. Remarks : Nil

-:: \$22

DRAFT FIVE YEAR PLAN 1990-95

Sector: Stationery and Printing

Scheme No. XX

Name of the Scheme: Amenities to be proveded to the employees under the Factories Act/Workmen Compensation Act. etc.

Objectives of the Five Year Plan 1990-95

Government Fress will comes under the Factories Act. Administration is trying to extend the amenities to the empoyees with a view to provide good working atmosphere. This scheme has been introduced to reduced the hazards in Printing Industry. Financial Assistance have been proposed for the welfare activities of the Press employees welfare society, provision for periodical medical check up. Introduction electrical card system etc. Introduction of

- Proposed outlay for Five Year Plan : Rs. 3. Lakhs
- Target and achievement during 1985-90 This is a new scheme
- 5. Programme and target for 1990-95

A) Physical:

Providing grant to the employees welfare society for good recreation facility and other facilities etc. Periodical medical check up by a specialist.

Post proposed: Ni.l

90-91 91-92 92-93 93-94 94-95

B) Financial:

1. Grant in aid to Govt. Press () Employees society and Store 7.00 1.00 1.00 1,00

2. Amenities to the medical specialist for periodical medical

0.10 check up 0.10 0.10 0.10

0.20 3. Protective clothing First Aid0.20 0.20 0.20 b) Non recurring: Nil Total 1.30 to 1.30 Total A+B 1.30 To 1.30 1.30 0.20

7. Summary of Expenditure:

olishment	<u> </u>		Building	Other than Building	Total	
, 					2000	
-	-	*	-	0.10	0.10	
-	•	- .	_	1.30	1.30	
-	-	-		1.30	1.30	
_	_	_	-	1.30	1.30	
la.				1.30	1.30	
The state of the s		_	-	5.30	5 .3 0	
	-				1.30 1.30 1.30	

^{8.} Foreign Exchange: Nil

⁹ Romarks : Nil

EIGHTH FIVE YEAR PLAN 1990-195

SECTOR: FIRE PROTECTION AND CONTROL

Number of Schame - I.

GUTLAY AT A GLANCE

(Rs. in lakhs)

			-=-=-	***		=- = = 5
Name of the Scheme.	1990-195	90-91	91-92	92-93	93- 94	J4=9\$ -=-==
Establishment of Fire pro-techion and Control Units in Islands.	63.59	25,10	9.46	9.53	9.66	9.84
TUTAL:-	63.59	25.10	9.46	9.53	9.66	9.8

FIVE YEAR PLAN 1990-95.

SECTOR: - FIRE PROTECTION & CONTROL

- 1. Name of the Scheme: Establishment of Fire Protection and control unit in islands.
- 2. Objectives of the Five Year Plan 1990-95.

Union Territory of Lakshadweep consists of 35 islands scattered in the Arabian scattory of which 10 are inhabited with its headquarters at Kavaratti. The population strength is about 50,000. Density of population pulation is more than 1550 per sq.Km. Every island has got a Harbour department and many other government offices. Minor industrial activities are carried on in every island. In addition every island has got a power House with 3 to 4 generators of capacity 320 KVA for lighting the islands and operate the electrical machines in factories, offices, harbour etc. These generators operate on diesel bil which is brought from mainland in drums and stores in tanks of 15000 litres capacity which are installed on the ground near the power Houses. In total there are 46 such Tanks in the islands for the electricity department alone. There are chances of catching fire to these storages since almost all the tamks are installed very near to the Power Houses. Besides Electricity department, Port, Fisheries and Harbour and also importing HSD oil and store in tanks and drums for months together for their departmental purpose and also to issue to the local islanders to meet their demands. Co-operat e department is purchasing Korosche, Petrol etc.and storing in islands without proper precautionary measures around their society buildings where godowns for rice and almost all essential goods are situated. Now due to the introduction of Helicopter service in all the islands ATF meant for helicipter use is also transporting from mainland and stored in drums. As a whole total quantity of inflammable liquids used by he islands has been estimated to be around 70 lakhs letres per annum. Even explosives required for Harbour department are also stored in the islands.

Most of housed in the islands have tatched roofs. The islands are full of coconut trees and maby other shrub trees. Probability of fire cannot be ruled out due to lightning and contact with electricity line wire(Specially HT line) with trees. The wind velocity in the island is also very high especially in the monsoon period because of the open sea around the islands.

Keeping in view those facts Lakshadwwep Administration sought the help of the Director General Civil Defence Ministry of Home Afficiers for conducting a survey of the islands and recommendations considering the peculiar conditions of the scattered islands for establishing Fire Fighting Unit. Deputy Fire Advisor, Ministry of Home Afficiers has conducted a detailed study by visiting the islands for assessing the fire protection needs of the islands and has made detailed recommendations. The report points out to justification for providing the islands with the fire fighting appliances/equipments and mannower for observing the fire prevention and fire protection measures with immediate effect. All the connected departmental officers has been discussed tha report and the Administrator has decided that recommendations are to be implemented through the Five Year Plans and FireFighting section should be included in 8th five Year Pland by the Police Department.

Considering the peculiar geographical condition of the island it is recommended that each of the Islands should have two fire appliances (Motor Fire Engines) one at the Harbour and Port side and the other at a suitable site near the helipad side. Staff pattern in each section has also been recommended. In the first year of 8th Five Year Plan period the land is to be procured on payment of compensation and the building according to the specifications specially pointed out in the report are to be made available. In the second year onwards requirment of operational staff will be done.

- 3. Proposed outlat for 1990-95 Rs. 63-99 Lakhs.
- 4. Target and achievements during)
 1985-90 Nil Heing New scheme.
- 5. Programme and target for 1990-95 introducing Fire protection Units in all islands,
- A. Physical.
- B. Financial.

A.Physical:-	1990-91	91-92	92-93	93-94	94
1- Payment of compensation to land and construction of 10 buildings one each island.	10	enter de la constitución de la c		mb. ment. carr - France Su - Mile ande prins	a verita försad Over
2. Furniture	me c.a	ecito timaj	· · · · · · · · · · · · · · · · · · ·	F2F 658	137 tag
3. Mechinary and accessories.	10	605 mu	L2 84	وسته	ene 😘
4. Operational staff					
a. Station Officer (2000-3200)	yeary state	1	1	` 1	1
b) Sub-Officer					
(1640–2900)	Andle C 2	10	10	10	1 C
c) Driver (950-1500)	tina e-A	10	10	10	1 C
d) Leading Fireman (975-1660)	1.360	10	10	10	10
o) Fireman(825-1200)	a.co 9449	40	40	40	40
f) Swecper (750-940)	pulse durie	10	10	10	1(
g) Office Accountant	R. 10 Aug	1	1	1	1
h) U.D.Clerk (1200-2040)	gicale cogg	1	1	1	1
B Financial (Rs.in lakhs)	25.10	9.46	9.53	9.6	6 •84

6. <u>Betails-of-expenditure-</u>

(in-lakhe)

6. <u>D</u> e	etails of expenditure 199	0-91	91-92	92-93	93-94	94-95,
A. 110	on-Recurring					
a) Payment of compensation to land and civil works	12.50	coe Eca	Erző Pidy	stry Gá va	€ary C:XI
b) Furniture	0.25	0.25	0.10	em 4:3	Shorts one
C	. Mechinary and equipments	12 - 35	0-10	9 -10	0-10	0-40
d.	• Spare parts	PHIS 8439	SIAN SANS	1000) 61:19	0.10	0.10
7. 5	scurring: alary of staff:-) Station Officer (2000-3200) 1 pOst		0.30	0.32	0.35	0.37
(d) Sub-Officer (1640-2900) 1 p0st	deres nas	3.00	3,05	3.10	3 . 15
c)) Leading Firman (975-1660) 10 posts	೯ಬ೬೫	1.68	1.70	1.73	1.75
d)) Driver(950-1500) i post	and 1-2	0.68	0,70	0.74	0 .7 5
d)) Fireman(325-1200) 40 pos	t	1.50	1.52	1.55	1.57
f	,		1.30	1.32	1.35	1.37
g)) Accountant(1350-2200) 1"	Li de André	0.25	0,26	0.28	0.30
h)) U.D.C(1200-2040) 1 post	£73 mm	0.20	0,21	0.22	0.23
i.	X TA/MR/FTC etc	€ J rom	0.10	0.15	0.15	0.15
j)) Uniform allowance	LONG MAN SONS N. Light - 1877 - 1875 No. 1886	0.10	0.10	0.10	0.10
	Total A&B	2510	9.46	9.53	9.66	9.84
8. <u>S</u>	ummary of expenditure(Rs.in	lakhs)	i edili e edili e e ilia e e ilia e	m tha top Table	a state a state of the section of th

Year	Estt	Grant	Loan		Capital	
				Building	Other than lean and building	^T otal
					e- ma ma ma mama	
(1)	(2)	<u> (3)</u>	(4)	(5)	(6) 	$\frac{1}{2}$
1990-91				40.50	10 (0	0.5
	0.11	E38	-	12.50	12.60	25.10
1991-92	9.11	-	***	TOP SUB (TO	0.35	9.46
1992-93	9.23		era,		0.30	9.53
1993-94	9.46	esime.	***	(270m)	0.20	9.66
1994-95	9.64	•		w reds	0.20	9.84*
Tota	1-37.34	arantaniari yikolinin 2907ah sahazinin min	avad ir relikarasak vars Vivaasika rasaav virtagai va Alaka	12.50	13.75	63.59

9. Foreigh Exchange : Nil

10. Remarks : Nil

OUTLAY AND EXPENDITURE DURING THE VII PLAN

LAKSHADWEEP

Format-I

(Rs. in Lakhs)

Code No.	Major Head/Minor Head	19	89-90			Total VII Plan			
	of Development	Approved outlay	Budgeted outlay	Expenditure	Approved Annual Plan outlay	outlay	Expenditure		
(1)	(2)	3)	(4)	(5)	(6)	(7)	(8)		
101 0000 00	I. AGRICULTURE AND ALLIED ACTIVITIES				•		353-41		
101 2401 00 101 2403 00 101 2405 00 101 2425 00	Animal Husbandry Fisheries	73.00 60.60 111.40 30.00 275.00	73.00 60.60 111.40 30.00 275.00	93.32 17/.61 71.65 28,50 265.19	328.62 261.66 437.72 124.50 1152.59	328,62 261,66 437.72 124.50 1152.50	120.10		
102 2000 00	II. RURAL DEVELOPMENT		* .						
102 2501 04 102 2506 00 102 2515 00	Planning Programme Land Reforms	Y 3.00 1.45	3.00 1.45	1.39	9.15 2.05	9.15 2.05	0.00 1.79		
	ment Programme (Panchayati Raj) Community Development Programme	<u></u>	 	- 1.39	- 54.60 65.80	- 54.60 65.80			
104 0000 00	00 IV. IRRIGATION & FLOOD CONTROL	4,45 :	4.45	1.39	65.60	63.60	23.03		
104 2711 00 02	Flood Control and Drainage	45,00 45,00	45.00 45.00	45.00 45.00	125.00 125.00	125.00 125.00			

-:2:-

105 0000 00	IV. ENERGY						
105 2801 60	Power	95.00	95.00	126.64	4 35.00	435.00	489.02
105 2810 00	Non Convertional sources of Energy	45.00 140.00	45.00 140.00	70.03 1 9 6.67	78.75 513.75	78.75 513.75	159.08 648.10
106 0000 00	V. INDUSTRY & MINERAL	<u>5</u>					
106 2951 00	Village & Small Indus	tres 36.00 36.00	36.00 36.00	36.04 36.00	124.05 124.05	124.05 124.05	120.73 120.73
107 0000 00	VI. TRANSPORT						
107 3051 00 107 3052 00	Port & Light Houses Shipping	580.40 587.30	583.40 587.30	908.04	3293.52	3293.52	2889.32
107 3053 00 107 3054 00	Civil Aviațion Roads & Bridges	38.00 1205.70	38.00 1205. 7 0	33.00 946.04	182.95 3476.47	182.95 3 67 8647	197.00 3086.32
108 0000 000	VII. COMMUNICATIONS Radio Telephones	~~		1.04	8.30	8.30	7.36
,				1.04	3.30	8.30	7.36
109 0000 00	VIII. SCIENCE TECHNOL & ENVIRONMENT	OGY					
109 3425 00	Science & Technology	8.46 8,46	8.46 8.46	11.20 11.20	31.20 31.20	31.20 31.20	30.20 30.20
110 0000 00	IX. GENERAL EXONOMIC SERVICE						
110 34 51 00	Secretariat Exonomic Services	4.69	4.69	12.44	25.50	25.50	53.87
110 3452 00 110 3407 00	Tourism Weights & Measures	17.94 2.25 24.88	17.94 2.25 24.88	13.85 2.26 28,57	84.62 5.23 115.35	84.62 5.23 115.35	75.62 5.17 134.66

200 0000 00	X. SOCIAL SERVICE		3	1,-			
221 2202 00 221 2203 00	General Education Technical Education	149.60 -	149.60 ~	146.31	442.60	442.60	419.01
221 2204 00 221 2205 00	Sports & Youth Service Art & Culture	20.00 13.00	20.00 13.00	6.83 22.88	76.00 51.00	76.00 51.00	7 3.62 57.43
222 2210 00 223 2215 00	Medical & Public Health Water Supply 1 Sanitation	40.00 54.00	40.00 54.00	57.70 53.99	130.26 202.00	130.26	162.37 198.30
223 221 0 00 223 2217 00	Hetsing Urban Development	31 01	3100	60 D.3	362.05		323.93
223 221 00	<pre></pre>	£ _				- .	· · · · · · · · · · · · · · · · · · ·
224 2220 00	Information & Publicity	12.50	12.50	18.75	61.30	61.30	59.45
226 2230 00	Labour & Employment	5.66	6 . 6 6	8.75	23.76	23.76	15.69
227 2235 00	Sucial Security & Welfare	19.00	10,00	14,57	38.35	38,85	39.66
227 223 <i>5</i> 00	Nutrition	ව . 75	8,75	10.20	36.45	36.45	32,33
		345.51	345.51	393.86	1424.27	1424.27	1381.79
3.00 0000 00	XI. GI PAL STRVICES						
362 2056 00	Jails	_	استنيا	29 . 24	1.81	1.81	0.01
342 2058 00	Stationery and Printing	<u>15,01</u>	15,00	29,24	55.50	55.50	81 <u>.</u> 46
342 2070 00	Fire Protection & Control				57.731	57 . 31	81-47
	GRAND TOTAL	2100.00	2100.00	1954.24	7095.00	7095.00	5756.95

- 1

II. Physical target and Achievement during the Seventh Plan

# - Sl.	No. Item	Umit			Total 7t			: tive at	
			Target	Achieve- ment	(1985-90) Target Achieve- ment		ind Or	1989-90	<u>.</u>
(1)(2)	(3)	(4)	(5)				(8)	
I.	CROP HUSBALDRY								
	Procurement and distribution of quality coconut seedlings	No.	10000	10054	410000	124246.			
	2) Procurement and distribution of the hybrid seedhats	Nos lakhs	10000 250	66 00 252	72000 235	27828 252			
	3) Coconut production4) Maintenance of Agrl. farms	Ha.	12 105	12 1 07	40 860	5 1 690 - 826	5		
	5) Pulse production 6) Papaya cultivation	" M.T Ha.	190	231	_	393 – 60	,		
	7) Cultivation of horticultural crops 8) Production of wegetable	MT	25 270	27.5 286	96 1200	17 3. 5 124 3. 6			
	9) Production of fruits 10) Cultivation of tubercrops	. TM · AH	450 550	471 450	2 7 00	2241.2 450	•		
•	11) Distribution of Fertilisers Nitrogenous -dd- Phosphatic (P)	MT (M	66 15	66] 15]	1350	422.83 9.5			
	-do- Pottasic (K)	#ill	96	9 6 X	- 05	604.90			
	12. Distribution of green manure seed	MT	8 420	8 460	3.85 900	17 .7 0 1 8 96 . 7:			
	13. Production of organic compose	NC •	300	319	20000	1644	20		
	14. Supply of vegetable kits-	Nc.	550_	1050	1850	5500			
	16. Rodent control programme	HA	3400	3400	13500				
	17. Training and visit for cultivators	Mos.	30	30	150	150			
	18. Farmers training programme	No.	5	3	25	20		• •	
	19. Sea shore protection by tree planting	KM	12	15.5	55.2				
	20. Social farm forestry	No.	250000		585000	587554			
	21. Maintenance of botanical carden	140 •	1	1	1	Ţ			

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
II. Animal Hus	bandry						
4. veterir 5. I semir 6. veterir 7) Distrir 8) Distrir			0.80 2.50 0.03 7 0.005 3 25000 500 120	0.404 2.26 0.001 7 0. 003 3 23651 432-325 305.21	1.50 2.50 0.02 8 0.02 2 19000 500 100	3.38 2.27 0.006 7 0.031 3 64832 2062.33 698.0	3.38 2.27 0.006 7 0.031 3 64832 2032.33 698
III. <u>Fisheria</u>		े					
to fish	nction and issue of mechanised boats nerman on subsidy	Nos	22	22	115	115	115
	of inhoard engines to fisherman at full HP system atcn	No 000 ton	8 10	- 6 . 97.	28	17 6.97	1 7 6.97
IV. Cooperati	lon				e e		
3) Value o 4) Warehou 5) Short t	of copra marketed of consumer goods distributed using capacity	MT '000' Rs.lakh Rs. lakhs '000' MT Rs. lakh	1.20- 250 480 3 20 20	9.47 76.18 504.63 3 3.47 28.10	8.00 1720.00 1865 2.4 50.00 84.00	2017.4 0.09 47.3	0.9

(1)(2)	(3)		(5)	<u>(6)</u>	(7) (<u>8</u>)
V. Rural Development					
1. Number of beneficiaries identified 2. Number of beneficiaries assisted (IRDP) 3. No. of ST families assisted 4. Youth trained under TRYSEM	No. No. No.	300 180 180 15	184=209 209 15	1913 141	2327 3415 2327 3415 141
Employment generation					
NEEP RLEGP DWCRA JRY NRY Arrigation and flood control	lakh mandays -do- nos lakh mandays -do-	- - 2.70 -	- 2.533 0.08	6.99	5.965 2.726 - 367 367 2.533 2.533 0.08 0.08
<pre>/nti sea erosion</pre>	MI	530	770	1900	2040 2810
VII. Power Installed capascity Electricity generated Electricity sold Villages electrified	MW PECH MKW	7.26 6.39	7.50 6.45	2.75 12.00 10.20	2.75 5.09 31.76 - 26.86 - 10
The span Argan					
VII. SRSE/NCSE			•		
1) Installation of solar photo voltaic power generating system 2. Solar photo voltaic street light 3. Improved chullah	KW nos nos	2 15 2500	1 11 1398	1 2 62 -	l l ll ll l398 l398
 Battery powervehicles Wind energy convertor 	nos	3 2	7	10 6	7 7 1 1

;

(1) (2)	(3)	(4)	(5)	(6)	(7)	(8)
VIII. Industry and Minerals Villaje & small industries						_
 Unit functioning Production Persons employed 	'000' nos Rs. lakhs '000' nos	0.05 5.50 0.02	0.05 5.50 0.02	0.25 25.00 0.17	0.11 16.25 0.06	·
IX. Transport						
Port Light houses and shipping Procurement of ship Mechanised barges Non mechanized barges Mechanised boats Procurement of speed vessels Procurement of 300 MT barges Mooring bouys	No. No. No No No	- - 2 2 4 2	2 -	1 2 4 10 2 4 2	2 4 5 -	1 2 4 5 - 2
X. Roads Surfaced Unsurfaced	KM KM	6.50 -	5 -	27 -	27 . 02	59 kms
XI. Tourism					•	
International tourist arrival Domestic tourist arrival Accummodation available	No. No. X	3000 20	740 1247 20	500 8000 50	1599 553 5 50	1599 5535
XII. Education		•				
Elementary education Total enrolment (i-v) Boys Girls Percentage Adult education Male Female	nos ." ." No.'000'	12.00 7.00 5.00 100.00 1.300 0.337 0.963	15-257 8.457 6.800 127.14 1.510 0.280 1.230	12.00 7.00 6.80 100.00 5.000	15.257 8.457 6.80 127.14 5.360	
Percentage		100.00	116.15	100.00	- 107.20	

$\frac{1}{(1)}$	(3)	(4)	(5)	(6)	<u> </u>	(8)
XIII. Medical & Public Health						
(1) Hospitals Rural (2) Dispensaries (I&M) Bed in hospitals & PHCs Eed population ratio Nurse doctors ratio Doctors population ratio	No. No.	2 3 140 1:33 \$ 1:3	2 3 140 1:335 1:3 ;:1300	2 3 140 1:335 1:3	2 3 1:0 1:335 1:3	2 3 140 1:335 1:3 1:1300
(3) Health centres						•
Sub centres Public health centres Community health centres XIV. Water supply & Sanitation	nos.	14 7 2	14 7 -	14 7 2	14 7 -	14 7 -
Piped water supply Village covered Population covered	No.Cum. Lakh cum	5 24	5 -	10 45	21 not	ompleted and could commissioned due to direction)
KV. Housing Low income housing scheme	No. Cum.	-	-	-		-
Public Admn. Govt. residential quarters XVI. Labour and Employment	No.	20	20	175	195	1283nos
No. of trained under apprenticeship training programme No. of employment exchange No. of ITI	No No. No.	10 1 1	1	50 1 1	1 1	- 1 1
XVII. Social security and welfare Ealawadies Beneficiaries Aid to handicapped persons Pension to old destitute	nc. " No. No.	11 500 5 10	11 500 2 18	11 500 25 50	11 500 7 68	11 500 18 307
XVIII. Nutrition programme Beneficiaries	No.	150	165	900	760	1009

PROGRAMMES/PROJECTS MAXIMISING BENEFITS FROM THE

EXISITING CATACITY (AS ON 31-3-90) ANNEXURE III A

Name of State: Lakshadweep

Outlay/expenditure in Rs. lakhs and physical targets/benefits in relevant units of measurement.

Particulars	Code Nn. Major Head/ Minon Head	Nature and locat- ion of the schemes	Commen- cement year	estimated cost	Exist Capa- city in Units	ing Utili- sation	Targett Capaci- ty in units	utili- sation	Eighth Flan (1990-95) proposed outlay.
.1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
Schemes aimed at maximising honefits from the exisint capacity as on 31-3-90.	Crop Hushan- dry							Ann. adm. ann. dea	
1. Strengthening the department.	2401-00	1 U.T of Lakshad- weep	1985	6.04 Lakh	3	1	3	1	16 . 33
II. Horticulture and elericulture development	2401.003	Lakshad- weep	1985	53.05 "					6872
1. Production and distri- bution of quality coconu seedlings	t	W G G_2,			4.10 Lakh	1.25 Lakh	1.25 Lakh	1.25	7>
2. Hybride coconut ssedling	s					No 7464	0 27000	27000	
III. Agricultural farm and farm management progra- mme	2101.004	Lakshad- weep	1985	61.20		• . •			69.75
1. Promote cultural manuri and inter croping practice in coconut jarden	al -				335 на	3 <u>0</u> 27.	···	<u> </u>	

Particulars		ANNUAL PLAN 1990-91		ANNUAL PLAN		ANTICI	TATED DEN	EFITS		REMARKS	
			Approved outlay		1991-92 Proposed outlay		Eighth 1990-91 Plan		1991-92	Beyond VIIIth Plan	Specifically Environmental Measures/ Costs.
•	13		11.	12.	13.		14.	15.	16.	₁₇ .	19.
•	'oen	eme aimed at maximising efits from the existing acity as on 31-3-90						-	· • = • =		
	1.	Strengthening the department	3.00	3.00	3.96	S.					••
		ticulture and allricul- e development.									
		Production & Distribu- tion of quality coconut seedlings	11.60	11.60	12.35		•	15000	20000		
		:		•	•						•
		icultural farm and management programme									
	1.	Promote cultural manuri and inter croping practice in coconut	al	-		•					
	•	garden	12.35	12.35	13.15					again agus agus agus agus agus agus agus agus	\$
	2.	Production of vegeta- ble/fruit/pulses						150 777			
	3.	Horticulture developmen programme	t ,			. "	· ****	150 HA 95 HA	160 HA 105 HA		
	Dis	tribution of Agricul- e in put at 50% subsidy	5.40	5.40	6 . 00		•	7.0	1. MT 2	IOMT	•
	1.	Distribution of fertilizers			A	1 4 **	÷	300 MT	310 MT		

2 -	/nhhexure 111 A conta.

	2	سر
_	_	

1.	2.	3.	4.	5.	 6. 	7.	3. 	9. 10.
2. Production of vap fruits/pulses	etables/				4060 MT	4175.62	MT 4000MT	4000MT
3. Horticulture aeve programme	lopment				େ6 HA	177.5	на 195 на	175 HA
4. Tr Muction of dan vinaager	aA' 292311.				149.5	161.35	55 16000 H	it 16000 I .
5. C comut production	n ,				250 Lakh	252 Lakh	252 Lakh	275 Lakh
IV. <u>Distribution of A</u> in put at 50% guo		5 Laksha weep	1 935	47.45				32.3
1. Distribution of fortilizers					1350 MI	` 1∩37 MT	1000 MT	1000 MT
2. Production of organic commost					DW OUG	1896-' MT	725 1300 MT	2000 MT
V. Plant protection	2401	Laksha aveep	1985	70-18				91.64
Rodent control p	rogramme				13500 HZ	15216 HA	15000 HA	15000 HA
Control of pling beetla	cerons			. · *	5000 "	59 21 HA	5900 HA	5900 HA
Control of dear	ut disease				3100	3261 HA	3100 "	31∩∩ HA
Control of Locas	it .				500	291 HA	296 "	230 HA
Agriculture Engineering serv	rice	Lakshadweep	1985	5.40				

		14-	Annexure III A contd.			td.			
	12	13	14	15	16	10	18		
<pre>3. Production of vegetable fruit/pulses</pre>		,	150на	160 H	Ä				
4, Horticleture development programme			95 HA	105 H	IA				
Distribution of Agril.input at 50%subsidy 5.40	5.40	6.00							
1. Distribution of ferti- lizers	ā		300 MT	310 N	1T				
Plant protection programme. 16.60 Rodent control programme	16.60	17.33	2700 на	2700 E	I A				
Control of rhinocerous beetle Control of coconut disease Control of locast			2000 " 1500 100	2000 F 1500 100	I A				

Agriculture Eignineering Service

		- 	_		- -	
Agriculture Extensi n and Training Programms	2401	Lakshadw ee p	1995 9.75			13,31
Farmers Praining and exhibition etc.			45 40	40	40	
S cial & Water conser wation	2492	Lakshadweep	1985 43.34			36.98
Sea shore protection by tree planting			55.2 71.7 Km	71	71	
Civil Works	4055	Lakshaddeen	1935 13.40		•	36.40
Total						365.93
ANIMAL HUSDANDRY 1013	240300	·				
1. Poultry development programme	103	Laksha weep Faultry deve- lorment pro- gramme	1974 387.92			339.92
2. Integrated dattle development progra- pmme in Lakshadweep	102	Laksha@weep cattle rearing	1974 120.95	·		117.93
3. Animal Health cover and disease control programme	101	Health Service Lakshadweer	1974 53.65			53.65
4. Training & Technical assistance programme	10 0	Training Laksha Weep	1930 1.95			1.95
5. Strongthening of implementing machinary of Animal Husban ry Department Total	001	Administration set un Lakshädween	1274 32.25			32 . 25 59 5 . 7 0
	در کشور در ای دری					

III A....

			ست مدد میں بید بید	·- ·					
	11	12	13	14	15	16	17	18	
Farmers extension& Farmers training xxx programme	3.37	2.27	2.58	Farme	ers traini	ng progra	mme.	han dag dag and g	-
Farmers training and exhibition etc.					5	5			
See ial soil & water conser v ation	6.40	6.40	6.76						
Sea shore protection by tree planing.					4km	4 km			
Civil works	5.00	<u>5.</u> 00	<u> 10.20</u>	.			•		
Animal Husbandry	_62.62_	_62.62_	73.33				,		
1. Poultry development	49.22	49.22	69 .75						
2.Integrated Cattle Development prog:	16.00	16.00	25 . 2 5						
3.Animal Health cover	8.00	8.00	9.95						
4.Training & Technical assistance programme	0.33	0.33	0.38						
5.Strengthening of implement mechinary	nting 5.45	5.45	6.95		AM 100				
Tr tal	79.00	79.00	112.28				*Type series		
. 			and the second s	 					

1.			2.	3.	4.	5.	6.	7.	8.	9	10
P 0	WER										
1.		caphoity butin sys-									
	tmat	Miniary	4301 COL	Minicoy island	1990 - 91	67 . 80	1000 KW	750 KW	75∩ KW	1000 KW	73.80
2.	-4o-	Amini	11	Amini islana	10	68.75	634 KW	506 KW	506 KW	631 KV	65.70
3.	<u>-10−</u>	Agatti	n	Agatti island	19	73. 00	453 KW	453 KW	453 KW	453 KN	7 5.30
4.	- ₫ >-	Kadmat	11	Kacmat island	19	73.50	300 KW	200 KW	200 K4	300 KA	82.25
5.	- ₫ ^ -	Kiltan	11	Kiltan island	11	57.50	291 KW	161 KW	161 KW	291 KW	60.15
6.	- ₫0 -	Chatlat	t i	Chetlat island	11	43.55	230 KW	150 KW	150 KW	280 KW	43.55
7.	-30-	Citra	**	Sitra island	ti.	19.90	54 KW	3↓ KM	30 KM	54 KW	22.30
S.	~~~	Cangaram	11	3ar gar∋m island	11	3.50	72.KW	49 KW	43 KW	72 KM	3.40
9.	Administra	tive setur	#	Laksharween	-	-	-	-	-	-	17.30
1^.	Energy com programme(camps)	servation (low wattage	ල 11	Laksha ween	-	27–50	-	-	-	-	21.50
	Γ	Potal									7∩.25 =====

Annexure III A conta.

, C	/
10	

-		me Pilir Wild Wild Augh Lique	11	12	13	14	 15	 16	 17	18
1.A	apacity ar	on of generati nd distribution	ng	· ·						
S	ystem at M	Minicoy	12.00	12.00	16.50	250 KW	-	250KW	1000 k	CW
2.	-do-	Amini	10.00	10.00	16.50	128 KW	128 K	W -	634 k	TW .
3.	-do-	Agatti	8.00	8.00	20.35	-	-		453 K	W.
4.•	-do-	Kadmat	15.00	15.00	19,65	100 KW 5	0 KW	50 KW	300, K	W
5.	-do-	Kiltan	8.00	8.00	13,90					
6.	~āo~	Chetlat	7.00	7.00	11.55					
7.	- 40-	Bitra	2.00	2.00	5.55					
8.	-do-	Bangaram	2.00	2.00	1.10	•				
		tive set up	1.50	1.50	4.00					
10.1	Energy con programme	servation	1.50	1.50	5.00					·
			67.00	67.00	114.20	·				

9/	Annexure	III	7, -	っろっせる	•

	·								·
-							_ = = = = =	and arm have year	
	2.	entransista on the second on t	<u> </u>	5	៍	7	8	استفريق من اي	
\^ <u>F</u>	₹.S.E	- -							
	Installation of solar volttaid power system in islands	Ditta, Thinna- Para & Cheri- yan	1090-91	50^	5 KI	V 5 KW	Thinnakara (5 KW) Cherivan (5 KW)	5 KW	500.00
							Bitra(15KW)		
↑	Installation of solar photo wottle street lighting system in islands	Kavaratti Ditra	n	25	11 স). 11 Vi	. 200	11 Ma.	25.00
*2			•						
٥.	Topularisation of solar energy devices and appliances	Takshadween	11	100	7 Nos	5. 7 Nos	•	7 Mos.	95.00
4.	Installation of wing	•							
	energy converter in island and Labour will	Kavaratti	it	200	20 KI	20 KW	30 KM	20 KW	200.00
	Imparting Training (Laksha ween	9:	0.10	4 ^	40	90	20	320.00
	Runcing of ITA in Lakshadweep TOURISM	Kuvaratti	1930-91	1.05	43	80 °	30	6↑	25.26
1.	Studythrough INTACH 101.3	450 - Varrage 1 1			•				26.26
2.	Financial aid to	ang wanglatti	1989-00	5.00	1	1	1	1	5.00
	SIORTS	u ·	1965 - 90	10.00	1				
3.	Subsiding for const-	BB.			7	1	1 .	1	10.00
	ruction of Tourist	29	1039+50	60.00	1	1	1	1	54.00
									69,00

ハ	O

19.

1.		11.	12.	23.	1 4				
					14.	15.	16.	17.	
N.I.	.S.E								
1.	Installati n of salar photo vottaic power system in islands	100.00	100.00	10000					
2.	Installation of solar photo vottabe strectlight ing system in islands	: - 5.00	5.00	5.00					
3.	Popularisation of solar energy devices and appliances	15,00	1 5.00	20,00					
4.	Installation of wind energy converter in island	40.00	40.00	40.00					
	Total	<u>160.</u> 00	160.00	165.00					
	orting Training in ewriting	0.10	0.10	^.15					
	ning of ITI in sha weep	4.03	4.03	5.11					
r	lotal	4.18	4.19	5.26					
TOU	RISM								
1.	Study through INTACH	2.50	2.50	2.50	2	1	1	1	
2.	Financial aid to SPORTS	2.00	2.00	2.00	5	1	1	1	
3.	Subsidy for construct- in of Tourmst Huts	6.00	6.00	12.00	100	10	2∩	70	·
•	Total	10.50	10.50	16.50 ====					•

DRAFT VIIITH PLAN (1\$90-95) PROPOSALS FOR PROGRAMMES / PROJECTS

The of State: U.T. of Lakshadweep

Outlay/Expenditure in Rs.lakhs and physical targets/benefits in relevant units of measurement)

					_in_r	elevant u	nits of me	asurement)	
- rticulars	Majcr head/	Nature and location of the scheme	Comme n- cement year	Estimated Original		Cumu- lative Expr. upto end of 7th Plan	Upto the eof 7th Pla Capacity creation s	in I	VIIIth Plan (1990-95) proposed putlay
(1)	(2)	(3)	_ (4) _	(5)	(6)	(7)	(8)	(9)	(10)
31. Completed schemes (1s on 31.3.1990) (Spill Over liability)	Ŧ	Laksha-							
(1) EWS Housing (Subsidy)	800 Hous-		002	002	002		Payment	of sub-	0.07
(2) Construction of house for economically weaker sections	ing .						sequent ment of subsidy		
12. Critical ongoing schemes as on 1.4.90		•							0.25
							•		7.32
Fisheries	101-2405 C Fisheries	00do- Issue o	f			• ,			
Construction and issue of mechanised boats to fisherman	103 Marine fishcries	mechani boats t fisherm Laksha-	o 1985 - an 86	108,95	156.09	158.09	115 mecha nised boa issued		485.50
		dwecp		•				for fishing	
Supply of inboard engines to fisherman	103 Marine fisheries	Supply o inboard emgines to the ferman at	ish -	14.06	14.21	10.71	17nos. inboard engine toFisher- man	These boat	
ŕ		full cos	t					using for fishing operations	37.50 × °

Page 1(continued)

Annual		Annual Plan	Anticipated Benefits	to time spile and and time the time strip stee	Remarks
2990 19	<i>i</i> 1)	1991-102	Eighth 1990-91 1991-92 Plan	Beyond VIIIth	specifically environmental measures/costs
Approved Sutlay	l Antici- pated Expr.	Proposed Outlay			-
(11)	(12)	(13)	(14) (15) (16)	(17)	(18)
0.75	0.75	1.58	1		
0.25	0.25				•
1.00_	1.00	1.38			
79.00	79.00	70.00	Creation of Creation Creation of employment to of employ- employment 1800 people ment 250, about 300	Continuing employment about 1800	
			people person	persons	
•	• · · · · · · · · · · · · · · · · · · ·	. ••• •			
6.20	6.20	6.70	50 mes. old beat can be 10 number made in good of old boat condition can be maile for conduct- in good ing fishing condition	50 numbers boat can provide employment to 500 persons for 10 years	

<u>(1)</u>	<u> </u>	(2)	(3)	(<u>4</u>)	(5)	(5)	(7)_	(8) (9) (10)
3) Development of	Shark fishing	103 Marine fisheries	Laksha- dweep	1935-86	10.87	8.30	6.34	dinegear at materials 3	oper- ion about
4) Marine Aquariu	m and Museum		Kaverstti setting u of marine Aquarium and Museu	p ≥ 198548 6	10.37	28.60	14.94	Museum & VI Acquarium t established	ourists. 15
5. Export of Orna	mental fishes	105 Proce-L ssing pre- servation and marketi	dweep	1935 - 86	10.00	10.00	2.00	Two nos. artificial habitates	23.50
6. Maintenance and of mechanised		103 marine fisheries/ mechanisati of fishing crafts	on dweep	1985-86	23 - 85	40.46	37.32	Purchase and sales of required spare parts	Workshop in all islands is uti- lised 52.1 for repair and maint- enance of hoat and engines

Page 2 continued

(11)	(12)	1(13)	(14) (15	(16)	(17)	(18)
1.00	1.00	21.00	Creation of Emp employment to to 100 persons	20 Cleation		S
3.65	3.65	3.42		Tourism develop- ment and creation of emplo- ment oper- tunities>	>	
7.65	7.65	12.85	Increase in live baits	Fisherman will be bend- fited by gett- ing enough live baits for tuna fishing>	>	
9.50	9.50	10.57	Repair and maintenance of boats	>>	>	

(1)	(0)	3)	$\frac{(4)}{2}$	(5)	(5)	(7)	(3)	(9)	(10) .
7) Aministrative set up		-	1985-86		29 –6 6	4.30	Strengtheni Administrat set up with ating posts	ing the tiog h cre-	25.30
3) Cīvil works	800 other expenditu		-án-	2460	24.55	30.45			
y) Formation of Laksha- dreep development corporation	103 Marin fisheries		- dc	80	40.50	59.75	Exploitation marine reso commercial marketing of dweep produ	ources on basis and of Laksha-	129,66
Total					343.47	3,23.90		•	858 .8 5
<u>COFFERATION</u>	101242500 cooperation	ın .							المن والمن المن المن المن المن المن المن المن
1) Marketing of Agrl. produce		Laksha- dweep				12.70			60.00
 Pablic Distribution system 		-do-				72.16		÷ •	115.92
3) Astribution of credit	t	.do−				24.44			20.70
 Development of other type of co.op.soci tie Thairing and education Direction & Administration Tvil works 	n	-do- -do- -do-				0.43 0.38 4.35 1.91			30.18 2.00 22.70 4.50
Total						116.37			256.00

page 3 continued

*	page 3 continued													
(11)	(12)	(13)	(1.)	(15)	(16)	(17)	(18)							
4.05	4.05	4.56	Increase the efficiencyof the departmentand implementation of developmental schemes	>	>	>								
-		-			~									
_	-		-											
84.70	34.70	43.96	Exploitation of Fis lines and marketing for the devolopment	of ⊔aksh	adweer p r oducts	al								
195.75	195.75	173.06	creating employment	•										
51.80 15.41 3.05 3.86 0.50 1.91 0.60	51.80 15.41 3.05 3.36 0.40 1.91 0.60	2.20 26.75 4.35 5.00 Q. 40 3.38 2.50												
77.03	77.03	44.58												

		(2)	(4)		(97		me man sine and man man more one of the company of	eriyitasi iyo ana dar ana dar ana	
IREP 1) c. <u>St. 181.0.29</u> of rur	ul	Laksha-	1985-36	_	_				5.00
energy cell 2) Installation of rene	wable	dweep Laksna-	r 1909 - 60	- 1 F7	_				10.00
enerjy devices 3) Experimental project	for	6	t.	1.57	-				10.00
installation and Bio	mas Plant	fi	:,						10.00
Total									25.00
Land reforms		-							
Strengthening of Review District Administration	and	:5	35 - 86	0.98	0.98	1.79		•	37.21
District Administration Total	·					1.79			37.21
Anti Sea Erosion	10702103	Protection work to save islands from							
		sea erosion		292.05	2 92.05	120,00	1.00		412.58
Industries	106285100 901	Strengthenin the dept	5/202	272.00	\$110 0 C	150 (3)	1 33		412.58
1) Direction and Admn.	JOT	Lakshadweep	85-96		50.00	9.54			23.99
2) Industrial estate 3) Smallscale indust-	101		. 4		•••	5.00			
ries	102	Promote SSI	85 - 36	115.00	115.00	13.92			23.07
4) Handicraft Industr- ies	104	To train loc hands in han			20.00				
		crafts	.\$	28.00	5 5 00	5.58			14.06
5) Orir Industries	106	Provide employment	₽ Æ	60.00	60.00	69.63			31.90
6) Other expenditure	800	To promote Industrial C	o.op	60.00	60.00	16.75			60.75
-		Societies				the same time that make their spice better times			153 77
Port Light Houses & S	hipping_			. <u>263.00</u>	263.00	110.38			153.77
 Development of Inter Passenger & Caro mov 		Lakshadweep	1989	200 2653 : 56	19133	972 .1 3	972.18	972.18	1413.58
	5/ 1/					•			

Page 4 continued

				-	acic a co	110=110=				
(11)	(12)	(13)	(14)	(15)		(16)		17)	THE SEA MADE NAMED	(18)
1.00 2.00 2.00	1.00 2.00 2.00	1.00 2100 2.00								
5.00	5.00	5.00	·			×.				
2.00 2.00	2.00 2.00	8.72 8.72				÷				
50.00 50.00 3.00	50.00 £0.00 5.00	100.00 100.00 6.03	9500 M	910M		1430.00		7160M		• .
2.00 2.80	_ 2.00 ⊿.80	6.10 3.75					·			
4.85	4.85	5.50	• .		•					
5.00	5.00	10.75			,					
17.65	17.65	32.13								•
610.00	610.00	599.23								

(1)	(2)	(3)	(=)	(5)	(6)	(7)	(8)	(9)	(10)
2. Installation of mooring buoys in islands	305 1	Minicoy & Kavaratti	1936-87	50.00	50.00	50.00	36.96	 36.96	150.00
Total Roads		▼ Valatificat ▼ V			1964.38	1009.16	1009.16	30.30	1563.58
Construction of CC roads in Other transport	ı islands	Lakshadwep		292.05	292.05	197.00			280.34
Radio Telephone link	. 220220			6.58 6.58	6.58 6.58	7.36 •7.36	•		32 , 50 32,50
Science & Technology 1) Administrative set up	1390000 001	Strengthen- ing of implementing							
2) Science awareness, Science education and			1987	3.67	20.81	6.07		-	11.74
popularisation .	80 0	Science awareness to local		·					
3) Special RaD schemes releto the island to be iden		peoble	1934	6.22	19.00	ĵ Į			19.00
to the island to be identification through expert groups for implementation .		Research			: :	24.13			
		Develop- ment programmes	1985	3.33	42.00	X			42,00
Total		e e e e e e e e e e e e e e e e e e e		13.22	81.81	30.20	nen dasa saga daga		75.79
		•				•			

Page 5 continued

	(11)	(<u>1</u> 2 <u>)</u>	(13)	(14)	(15)	(16)	(17)	(18)
50.00	50.00	50.00						
660.00	660.00	649.23	_					
4300	48.00	60.53						
48.00	48.00	60.53						
6.58 6.58	6.58 6.50	3.60 3.60						
2.33	2.98	2.82						
1.00 5.00	1.00	4.50 S.00						
8.88	3.88	15.32						
5 ×2								

(1)	(2)	3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Secretariat Edor services	comic								Alab tilin saya saya cap
Satting up of tr lation cell	ans-	Lakshe- āweep	1990)			·		6.37
Plan review monition wing	toring and	-do-	-do-			53.87			19.11
U.P level statis	tical	-do-	-do-			,			19.00
Civil works		- đô -	•ão- /)				•	50.00
	Total		·						93.48
Weights & Modeur	@5								
 Strengthening implementing 					·				
machinery	110347500	-do-	1985	181	15.61	5.20	elyppe De simpe 4-ad disk- addisk elyit yaya		10.41
				18.41	15.61	5.20		_	10.41
Education -	221229200								
Primary Education Secondary Constitution Technically voca	02	-do- -do-	1951 19 6 6	442.60	442.60	419.01			120.78 123.26
ional edn. University & Aig		<u>-ão-</u>	33 − 89						95.62
Education		Kavarat Andrott			•				153.21
General Admn. so up Adult Edn.	t		weep 197 197	1			·		112.91 17.22
Sports & Youth S	crvices		197	j 76 G	o 76.60	78.60			142.54°

	,			Page 6 co	ontinued .			
(11)	(12)	(13)	(1.1)	(15)	(16)	(17)	(18)	
agan was very take were there t	وبنتان وبنت وبنت وبنت وبنت وبنت							
0.50	0.50	1.33	•					
1.30	1.30	5.24						
1.20	1.20	3.75						
~	-	15.00						
3.00	3.00	25.32						
1.18 1.19	1.18 1.18	2.20 2.20						
49.37 15.28 1.97 16.84	49.37 15.28 14.97 16.84	17.17 25.33 17.06 35.00						
8.46 2.50 107.42	8.46 2.50 107.42	31.98 3.28 131.02						
14.12 14.12	14.12 14.12	31.02 31.02	•.					

	(3)	<u> </u>		(6)	<u>(7)</u>	<u>(</u> 8 <u>)</u>	(9)	(10)
	Lakshadwep	1978	-	_	16.03	_	-	29.70
2) Dissimination and interaction of culture	-do-	78-80	_		9.70	***	446	12.25
3) Documentation of folk arts and tradition	- ₫○-	79 - 80	_	7	6.30	_	_	4.76
4) Setting up of museum cum Archieval recesitory	-áo-	82 - 83	_	5 1. 00	19.00		_	84.00
5) Aid to voluntary organisation	- ⊘ d-	80-81	-	_	6.35	_		11.05
					57.43			141.75
Medical & Public health								
1) Sub centre (MMP) 2) Strengthening of PHCs 3) Indire Gandhi huspital Kaveretti 4) Govt. Hospital Minicoy 5) Administrative set up	-do- -do- favaratti Minicoy Kavaratti			37.80 93.60 91.63 34.47		7.06 44.02 30.63 12.34	4.38 43.22 45.14 21.38	30.74 49.58 60.98 22.13v
6) Malariya and F laria unit at H.Q K 7) National TB control programme 8) ESM Homeopathy and Ayurveda 9) Strengthening of bufferstock at Headquarter 10) Strengthening of Madical depot at Cochin 11) Training programme	-do- Laksha ^a we -do-		24.91	5.00 7.30	13.61 5.94 2.20 12.36 1.50 3.40	11.15 5.91 3.72 11.15n 1.90 2.78 0.60	13.61 5.94 2.20 12.36 1.90 2.78 0.60	9.95 18.65 11.12 44.04 3.10 4.25 5.00
Total Water supply & Sanitation			309.88	<u>391.0</u> 6	166.63	<u>131.2</u> 6	<u>153.5</u> 1	259.54
l) Providing protected water sumply	-do-		770.00	202.00	198.00	_		785.83
Total		,	<u>770.0</u> 0	202.00M	198.00	. -	-	785.83
HOUSING Housing (Public Admn. building Lakshadweep house building material board			532.07	362.00	319.71	_	<u>.</u>	489.00 55.00
Total			532.07	362.09	319.71	-		543.00

Page 7 continued

(11)	(12)	(13)	(13)	(15)	(16)	(17)	(18)	
6.30	 30	5.35		و مورد میش میش و	- 100 000 100 000 .			
1.25	1.25	2.75						
0.75	0.75	1.00						
21.00	21.00	32.00						
1.05	1.05	2.00						
30.35	30.35	· <u>-1.10</u>						
9.18	9.18	4.52						•
13.66	12,66	6.23						:
17.12	17.12	18.39						
6,90	6.90	3.72						
1.93	1.93	1.93		·		·		
3.53	3,53	3.78						
1.00	1.00	3 . <u>1</u> 3			•			
2.00	2.00	10.51						
0.62 1.00	0.62 1.00	°.62 1.00						
1.00	1.00	1.00						
<u>56.9</u> 4	56.94	54,33						
70 . 00 70.00	70.00 70.00	21 4. 91 214.91						
74.00 1 5.00	74.00 15.00	102.00		٠				
89.00	39.00	113.00						

(1)	*	(2)	(3)	()	(5)	(6)	(7)	(8)	(9)	(10)
Information & Publicit	<u>. </u>		ern am viri un am den am .	· · · · · · · · · · · · · · · · · · ·			** Andre 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990) dis die ne a <u>ss</u> -
1) Thoto service		***	Lakshadweep	1978 -7 9	~	_				3.14
2) Avertisinj visual p			√đo ~	75 - 86		Υ			_	25.25
3) Information centre		8.* 6	- do-	74-75	-	Ŷ	* \$			17.00
4) Publication wing			-dc-	73 –7 9	-	Ŷ-	59-45	. =		: 3:
5) Strengthe ing of Ad	mn. set up	*	-do-	85 - 86	***	Î 61.30				
		5 6 • 44.								5.40
n en	Total	ž •-				61.30	59.45 ⁻¹	•		36.30
	2h. 1.			•			and transfer designed			00.30
Labour & employment		***		*			70 8 mm	*		
		s *					= 3 * 21			
1) Financial assistance					-		**	• .		
under apprenticeshi	p pro ramme	2230	Financial	75 - 76	- 1.00		0.20	10	10	1.00
			aid	•			7.7		10	# • UU
2) Incentive aid to lo	anl companie	المائية المائية المائية المائية	Lakshadweep				· .			Į.
for appearing inter						-	To be			• •
		7.	-d○-	75-76	1.00		0.40 1	30	74	2
mainland 3) Strengthening of Ad	mn set un	چ سائد ک و	-de-	60 -6 1			2.94	30	7 ⊈ .	1.00
*	Total	· · · · · · · · · · · · · · · · · · ·	-40-		10.25	_	3.54		· L	8.25 (10.25
Social Welfare			_	,						-
l) Assistance to handi		ns 2235	- ₫o−	79 - 80		5.00	1.90			2.75°
2) Pension to old dest		**	-do-	79-30	16.58	16.30	9.24	-		14.75
	Tota	al 42205800			21.36	21.30	11.14			17.50
Stationery and Print 1) Strengtheningof H.g		12202800	-do-	1975	116.00		•			7.0.0.0.0
i) Strengtheringor A.g 2) Strengthening of Ma		− ₫°;−	-do- Minicov	1975	35.30					130.91
3) Training and Educat		- u	Lakshadwee	1985	18.20	55.50				29.44
4) Publication wing			-do-	1989	2.60		81.46			10.25 7.82
5) Strengthening of Mi	ni nress	***	-do-	1985	50.65		31,40			44.23
6) Civil works	111 101000	- ₫o−	-do-	1935	15.00		et e			27.60
The second section of the second seco	- . 3					55.50	81.46			250.25
	19tal	- Mary	and the graph of the same							

			7a	ige g continued		معم ميسي مست يعم مست مست د مان
(11)	(12)	<u>(13)</u>	(<u>l</u> + <u>)</u>	(15)	(16) (17)	(18)
0.60 5.25 1.50 6.30 1.05 14.70 0.10	0.60 5.25 1.50 5.30 0.05 14.70 0.10 6.10	0.54 5.25 8.25 7.25 1.05 22.34 0.15 0.15 1.86	100 candidates 600 " & posts	10 candidates 130 " 4 posts	15 candidates 110 " 4 posts	
1.30 1.50 0.75 1.50 2.25 12.30 2.89 1.05 0.12 3.31 4.00	1.50 0.75 1.5) 2.25 12.3) 2.89 1.05 0.12 3.81 00	2.16 0.50 2.50 3.00 36.69 3.65 2.00 2.26 6.50 13.50	30 persons	6 persons	6 persoñs 25 "	
24,17	34.17	<u>.3.60</u>				

DRAFT VIII TH PLAN (1990-95) PROPOSALS FOR PROGRAMMES/PROJECTS

ANNERUPE

Name	of State: Lakshadweep		r	physical ta	enditure in argets/bene easurement)	efits in r			
Part	iculars	Code No. Major Head/ Minor Head.	Nature and location of the schemes.	Comme- ncement year	Estimated Original		Cumulative Expendi- ture upto end of 7th Plan		he end Tlan Utili sation
1.		2.	3.	4.	5.	6.	7.	8.	9.
B.3	Sanctioned schemes committed in 1990-91.	-							
1.	Fashaning of goat rearing system in Lakshadweep to suit the ecosystem of island	g 106	Goat rearing in Lakshadweep	1990					
FISH	HERIES								
1.	Mariculture	30 0	Experimental pearlculture and prown culture in Lakshad-weep	1990-91					
2.	Human Resource Developmen	nt 109	Peputing local people for various training	1990 - 91					
INDU	STRIES.								
1.	Insentive to SC/ST entre- prenoures in Non Industry District of Lakshadweep		To encourage and promote employment opportunities	1990-91	135.00	135.00			
PORT	LIGHT HOUSE & SHIPPING	;							
1.	roviding ship to shore transport of cargo	·.	Lakshadweep	1990-91	48.00	48.00			

transport of cargo

16.

17.

Remarks

Specificall-Beyond Environment VIIIth Measures/Cor Plan.

Anticipated Benefits

15.

Plan

Eighth 1990-91 1991-92 Beyond

	iculars	VIIIth	ANNUAL 1990	PLAN	ANNUAL PLAN
rait.	ICUIALS	Plan (1990-95) propused outlay.			1991-92 Proposed outlay
1.		10.	11.	12.	13.
B.2	Sanctioned Scheme comin 1990-91	mitted		v.	
1.	Fashaning of goat rearing system in Laksharweep to suit the ecosystem of island	28.10	3.00	3.00	4.92
	Total:	28.10	3.00	3:00	4.92
FIS	HERIES				
1.	Mariculture	3.00	1.25	1.25	1.75
2.	Human Resource Development	17.95	3.00	3.00	3.83
:	Total	20.95	4.25	<u>4.25</u>	5.58
IND	USTRIES				
1.	Insentive to SC/ST entrepreneures in Non Industry District of Lakshadweep Total	83.45	12.70	12.70	15.50
FOR	r Light House & Shirr	<u>83.45</u> ING	<u>12.70</u>	12.70	15.50
1.	Providing ship to shore tralifiert of cargo	116.20	48.00	48.00	19.24
2.	Expansion of work- shop and repairing facilities	72.55	9.55	9.55	26.25

1.		2.	3.	4.	5 .	6.	7.	8.		9.
	Expansion of work shop and repairing facilities	*****	'Kavāratti	199 0 - 91	9.55	9.55				
3.	Strongthening of Admini- stration machinary		18	Ħ,	3 ⁻ 95	3.95				
SCI	ENCE & TECHNOLOGY									
1.	Training '		Lakshadweep	1990-91	12.00	11.00				,
2.	Environmental prote ct- ion in Lakshadweep		u	98	71.00	64.00				
WEI	GHTS & MEASURES	•							•	
1.	Setting up of Redressal Forum		11	#	1.84	7.42				
2.	Promotion of consumer awareness		 \$1	88	1.25	1.20				
3.	Award to voluntary organisation		19	15	0.75	0.75				
GEN:	ERAL EDUCATION									
	Setting up of State Counsel for Education Research & Training		11		15.03	15.03				
SPE	CIAL NUTRITION									
Spe	cial Nutrition Programme	2236	Laksharweep	1977-78		-	32.33			
					•.		32.33	ret.	-	
SOC:	IAL WELFARE							•	•	
1.	Strengthening of Administration set up	2235	и	1977–78	~	-	21.02		* *	
2.	Construction of Building for Anganawadi/Dalawadi	Ħ	*	1980-81	_	_	17.00			

-			,			Allexule III 3 Contd.
1.		10.	11.	12.	13.	14. 15. 16. 17.
3.	Strengthening of Administrat- ions machinary Total	25.55 214.30	3.95 61.50	3.95 61.50	5.25 41.24	
SCI	ENCE & TECHNOLOGY					
1.	Training	11.00	1.00	1.00	2.00	
2.	Environmental protection in Lakshadweep	64. 00	2.00	2.00	15.00	
	Total	<u>75.00</u>	3.00	<u>3.00</u>	17. 00	
WEI	GHTS & MEASURES					
1.	Setting up of Redressal Forum	7.52	1.12	1.12	1.60	
2•	Promotion of consumer awareness	1.20	0.20	0.20	0.25	
3.	Awarl to voluntary organisation	0.75	0.15	0.15	0.15	
	Total	947	1.37	1.37	2.00	
GEN	ERAL EDUCATION					
1.	Setting up of State Council for Education Research & Train-					
	ing	102.74	15.03	15.03	18.54	The renergussion in the moor quality
- \ -	Total	<u>102.74</u>	<u>15.∩3</u>	<u>15.73</u>	18.54	of education
<u>S</u> 11	CIAL NUTRITION					•
•	Special Mutrition programme Total	43.13	2.41	2.41	9.56	1000 200 200
	+ · · · · · · · · · · · · · · · · · · ·	43.13	2.41	2.41	9.56	persons persons

	; ;		· - <u>-</u>	5-	<u>Ann</u>	Annexure III 3 Conto.				
-	1.		3.	4.	5.	6.	7.	8.		
3.	Sharat Darshan Tour for children	2235	Laksha@weep	1981-82	_		2.10	 -		
4.	Aid to Women Welfare Association	93	pr	1979 – 80	- .	-	4.20			
5.	Conducting of Seminar/ meeting	\$1	п	1 979 -8 0	_		0.81			
6.	Special tour programme for creating awareness among women	n	ŧŧ	1979-80	_	_	0.97			
7.	Grant to State Social Welfare Board	31	н	1977 – 78	_	_	9.00			
8.	Financial Assistance to children's council	11	н	1983-84	~	_	• 0.60			
9.	Probation & allied servi	ce '	H	1980-81			0.05			
<u>L</u>	OUR & LABOUR WELFARE	2230								
1.	Pre-requirement Training to local ST candidates for employment seeking	·								
	in various establishment		21	1990-91	6 .6 8					
FIF	E PROTECTION & CONTROL.		11	1990-91	63.75	63.75	_			

			÷	6-	<u> </u>	Annexure III 3 contd.					
1.		10.	11.	12.	13.	14.	15.	16.	- - 17.		
soc	IAL WELFARE										
1.	Strengthening of Administration set up	13.95	5.00	5.00	1.90						
2.	Construction of Building for Anganawadi/Balawadi	16.00	•••	-	4.00						
3.	3harat Darshan Tour for children	3.25	0.75	0.75	0.50	5 Tour	1	1	. 5		
4.	Aid to Women Welfare Association	48.04	5.00	5.00	10.76	25 Nos.	5	5	50		
5.	Conducting of seminar/meeting	10.00	2.00	2.00	2.00	5 Nos.	1	1	_		
6.	Special tour programme for creating awareness among women	1.95	0.75	n.75	n.3n	5 Nos	1	1	10		
7.	Grant to state Social Welfare Board	3.93	0.75	0.75	0.75	•		_			
8.	Financial Assistance to Children Council	s 13.00	3.00	3.00	2.50						
9.	Probation & allied service	0.70	0.50	0.50	0.05						
** ~	Total	110.82	15.75	15.75	22.76						
LA.J	OUR & LABOUR WELFARE										
1,.	Pre requirement Training to local ST candidates for employment seeking in various										
	establishment	6.68	1.08	1.08	1.40	2400	480	480			
	Total	<u>6.68</u>	1.08	1.08	1.40	candidates	candi- dates	candi- dates			
FIR	E PROTECTION & CONTROL	€3. 59	25.10	25.10	9.46	10 fire	10	10			
	Total	63.59	25.10	25.10	9.46	protection units		•			

III.C. DRAFT EIGHT PLAT (1990-95) - PROPOSALS FOR PROJECTS/

PROGRAMMES - NEW SCHEMES

Name of the State!.:

(Outlay/ Expenditure in Rs. lakhs and physical targets/

ANNEXURE - III C

				Benefit:	s in relev	ant unit	s of mea	surement)				
Particulars	Code No. Major Head/ Minor Head	Nature and loca- tion of the schemes	Commencement year.	Estimated cost	Eighth Plan (1990-95) Proposed outlay	Appro- ved	Anti-	Annual Plan 1990-92 Proposed outlay	benef 8th	d Eits 1990 1	ned 8th 991 Pla	Remarks speci- fically Enviro- nmental Measu- res/ cost.
*	2	3	4	5	6	7	3	9	10	11	12 13	14
1.Social Farm Forestry	CROP HUSBA- DRY. 101-2406- 102	Forest y y Laksha- dweep	1990		89.26 89.26	16.40 16.40		17.10	per-	30 35 per-pe	er-	
infrastru-	101240500 105. Pro- ed cessing Preser- i-vation & Marketin	up of cold storages in some		94.20	83.62	NIL	NIL	50.27	Enhance the production capa- city of the exis- ting Canning for at Mi	as a col. () 10 1	SameSame as as Col.Col. 10 10	An amou- nt of Rs.21.50 lakhs was pro- posed for the year 90-91 but not alloted any amount.

1 2	3	4 5	6	7	8	9	10 11	12 1	3 14
				•			and to cre- ate addl. empl- oyment oppor- tuni- ties.		The scheme is yet to be discu-ssed with the Planning Commi-ssion.
2. Supply of Communication " Equipments to Fishing Boats.	Laksha- 9 dweep.	91.92 89.88	29.33 178.50	-	-	18.54 68.81	 -	<u>.</u>	~ ~
3. Other Rural Development (Panchayati Raj) a) Grant of Financial assistance to Island Councils.	,, 1	1991	158.00	• NIL	NIL	39.50			
b) Administrative	• •		15.30	NIL	NIL	3.80			
set up.	, ,	••	173.30		1,44	43.30			
4.POWER Augmentation of generating capa- city and distri- bution system at (1) Kavaratti (2) Andrott (3) Kalpeni	Kavaratti A ndrott Kalpeni	90-91 110.30 90-91 106.00 90-91 100.05	97.00	10.00 ******* 10.00 25.00 45.00	10.00 10.00 25.00 45.00	23.50 **** 29.60 18.85 71.95	500 KW 250 KW 750 KW	250.KW 	1500 KW 1000 KW 750 KW

1 2 1 1 4 0 5 10 TH

1 2	3		5	6	7	8	o .	10	11	12	13	14
5.NRSE 1.Installa tion of Castier Plants		90 - 91	200.00	104,00	24.00	24.00	20.00	104.00	244	20		•
2.Installa tion of fuel Brigul-ting Plants.		90 - 91	10.00	10,00	2.00	2.00	2.00	10.00	2	2		
3. Administrative set up.		90-91	21.00	20.70 134.70	4.00 30.00	4.00 30.00	4.20 26.20	20.70	4	4.10		
6. PORT 1.Development of Port at West Coast as alternative port for Administrations Ships	Зeypore	90 - 91	300.00	22.00	2.00	2.00	5.00	22	2.00	5.00	15.00	Tocken provi-
2.Encouraging of Consplication of Boats for embarkation/dis-embarkation in islands by local people	All Islands	90 - 91	20.00	20.00	4.0 0	4.00	4.00	20.00	4.00	4.00	12.00	sion.
3. Procurement of ships.	-do-	91-92	1700.00	1701.50	-	-	500.00	1701.50	- 5	00.00	121.50))

			$\frac{-}{1}$	12
<u>±</u>	2 3	4	5 6 7 8 9 10 11 12 13	and other section of the section of
4. Acquisition Amphibian Air Craft	n of	91-92	1670.00 1670.00 20.00	
5. Implementation of Motor Vehicle Act.	à	91-92	29.55	
7.WEIGHTS & MEASURES				
1.Payment of transport	110347500 3475 f ₂ U.T.Plan	1991	15.00 15.00 3.30 3700 850 (Nos.)	
subsidy	other general Economic Service			
8.TOURISM				
Information Centre	· ,		4.97 4.97 1.96 1.96 0.72	
Personnal 3. Fetrol Boa			11.80 11.80 2.36 2.36 2.36 29.00 29.00 9.00 9.00 6.00	
4.Water Spor Institute	t		137.36 137.36 13.00 13.00 52.80	
5.Catering facilities for Tourists			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	^		· ·	

			The state of the s		7	-8		10	44	يعار درانته بمعايره ويره	
D.ARTE			₹¶ 		·		,	<i>1</i> %	11		1,0
1.Research Project on Tribal Culture of the UTL	Laksha-	90-91	2.50	1.50	_		0.25	Research rch Project (3 Nos.)	. 1	3 Nos.
2.Direction & Administration	dweep		21.60	21.60 23.10		_	4.80 5.05	-		÷	J 1905.
10.SOCIAL WELFARE								-			
1.Construction of Working Women's Hostel	Laksha- dweep	90 - 91	2.00	2.00	ward s	-	0.50	Buil- ding (1 No.)	1	
2.Financial Assistance to Lakshadweep Wakf Board	,,	90-91	12.00	€.00			2.00	Grant to Wakf Board			
3.Providing Welfare Officer to Haj Pilgrims 4.Women's Welfare	,,	90 - 91	2.00	2.00			0.50				
Corporation.	• •	90-91	105.00	105.00 117.00	<u>.</u>		5.00 8.00				
11.MEDICAL AND PUBLIC HEALTH 1.Establishing	Tolond	00 01	154.00	1.54 .00	F2 56	F0 46			•		
CHC (MND) 2.Establishment					53.16	53.16	48.61				
of Special Ward at Calicut 12.TOWN PLANNING 1.INTEGRATED DEVELOP-	Calicut	94-95	100.00	100.30 254.00	53.16	53.16	49.61	•			
MENT OF SMALL AND 03051 MEDIUM TOWN	. Kavara	tti 90-	91 125.00	0 <u>125.0</u> 125.0			35.00 35.00				

1 2		3	4	5	. 6			9 10	11 12
13.STATIONERY & PRINTING									
1.Computerisation of Govt. Press, Kavaratti 34220		Laksha-	1990	5.00	5.30	0.50	0.50	1.50	
2.Establishment of Mini Presses in two inhabited islands	,	cweep	1990	15.01	15.01	0.23	0.23	1.60	Additional Machinarie
3.Centralised Pooling of Supply of Stationary and Starting of Stationary Manufacturing Unit.		′′	. 	17-60	27-60	.	-	1 = 00	and new pos will be provided.
4. Amenities to Govt. Press employees under Factories Act/Workmen Compensation Act.	,,	,,	1991	5.30	5.30	0.10	<u> </u>	1.30	
					52.91	0.83	0.83	6.40	

DRAFT VIII FIVE YEAR PLAN (1990-95) - PROPOSALS FOR PROGRAMMES/PROJECTS

(Rs. in Lakhs)

Particulars	Code No.	Estimated	Cumulative	VIII Plan	Annual Pla	an 90-91	Annual	Remarks
	Major Head	Cost.	Expenditume upto end of 7th Plan.	Proposed outlay.	A pproved outlay	Antici- pated Expndr.	Plan 91-92 Proposed outlay	speciallyy Environ- mental measures.
1	2	3	4	5	6	7	8	. 9
Schemes aimed at maximising benefit; from the existing capacity as on 31-3-90.	S							
1) CropoHusbandry	101240100 Crop Hus-	328.62	353.41	365.93	62.62	62,62	73.33	
2) Animal Husbandry	bandry y 101240390 Animal Husbandry	261.66	302.31	595 . 30	59\$⊻7 ₽ 79.00	79.00	112,28	
3) Power	105230100			470.25	67.00	67.00	114.20	
4) N.R.S.E	Power 105281000 N.R.S.E			320.00	160.00	160,00	165.00	
5) Tourism 6) Labour & Labour Welfare				69.00 26.26 2347.14	10.50 4.18 383.30	10.50 <u>4.18</u> 383.30	16.50 5.26 486.57	

12-

Company of the Compan				- 21 -				
1	2	3	4	5	6	7	8	9
B1: Completed Schemes as on 31-3-90 (spill over liability)				and an in the second of the se	Annual of the Section	· · · · · · · · · · · · · · · · · · ·		9
1) EWS Housing		0.02		7.32 7.32	1.00 1.00	1.00 1.00	1.58 1.58	
B2: Critical on going schemes as on 1-4-90								•
1) Fisheries	101240500 Fisheries	343.47	329.90	858.35	195.75	195.75	173.06	
2) Co-operation	101242500 C0-opera- tion.		116.37	256.00	77.03	7 7.03	44.58	• •
3) I.R.E.P	102250104 I.R.E.P			25.00	5.00	5,00	5.00	
4) LAND REFORMS	102250600 L.R	0.98	1.79	37.21	2.00	2.00	8.72	,
5) Anti Sea Ero- sion	104271102 Anti Sea Erosion	292.05	129.00	412.58	50.00	50.00	100.00	
6) INDUSTRIES	106285100 Industries	263.00	110.88	153.77	17.65	17.65	32.13	•
7)Port Light House, Shipping	107305100 Port		1009.16	1563.58	660.00	660.00	649.23	:
8) Roads	107305400 Roads	292.05	197.00	280.34	48.00	48.00	60.53	
9)Other transport	1080000 RT	6.58	7.36	32.50	6 . 58	6.58	8.60	
10) Science & Technology	109342500 S & T	81.81	30.20	75.74	8.88	8.88	15.32	
110 Secretariat Exonomic Service	110345100	25.50	53.87	93.48	3.00	3.00	25.32	

1	2	3	4	5	6	7	8	9
12)Weights & Messures	110347000 (U & H)	15.61	5.20	10.41	1.18	1.18	2.20	· ************************************
13) Touism				30.46	5.18	5.18	5.74	
14, General Edn.	221220 2 00 Edn.	442.60	419.01	618.00	107.42	107.42	131.02	
15)Art & Culture	221220500	51.00	57.43	141.75	30.35	30.35	44.10	
16) Aports Youth Welfare	221220400	େ6.00	73.62					
17)Medical & PH	222221000 Medical	391.0€	166.63	259.54	56 .9 4	56.94	54.83	-
18)Water Supply & Sanitation	223221500 Water	202.00	183.30	785.83	79.90	70.00	214.91	
19)Housing (PAB)	22 3 221600 Housing	362.05	319.71	543.00	89.00	89 . 00	112.00	
20)Information & Publicity	224222000	61,30	59.45	86.30	14.70	14.70	22.34	
21)Labour&Labour Welfare	226223000 L.E	10.25	3.54	10.25	1.50	1.50	2.16	
22)Social Welfare	227223500 5.W	21.80	11.14	17.50	2.25	2.25	3.00	
23)Stationery &	342205800	55.50	81.46	278.47	24.17	24.17	58.60	
Printing	S & P			6713.10	1490.70	1490.70	1804.41	

1	2	3	4 5			
B2:Sanctioned schemes commited in 1990-91.		· ·				
1)Animal Husbandry	101240300 A.H		28.10	3.00	3.00	4.92
2)Fisheries	101240500 Fisheries		20.95	4.25	4.25	5.58
3)Industries	1062@5500 Industries	135.00	83.45	12.70	12.70	15.50
4)Port Light House & Shipping	107305200 Port	615.00	214.30	61.50	61.50	41.24
5)Science&Technolog	y 109342500 (S & T)	75.00	75.00	3.00	3.00	17.00
6)Weights&Measures	110340700	9.37	9.47	1.47	1.47	2.00
7)Education	221220300 Educations	15.03	102.74	15.03	15.03	18.54
8)Labour&Empdoyment	226223000 (L.E)	6,68	6.68	1.08	1.08	1.40
9)Social Welfare	227223500 (s w)		110.82	17.75	17.75	22.76
10)Nutrition	227223600		43.13	2.41	2.41	9.56
11)Fire Protection & Control	342207000	63.75	63.59 758.23	$\frac{25.10}{147.29}$	25.10 147.29	$\frac{9.46}{147.96}$
III (C) New Scheme						
1.Crop Husbandry 2.Fisheries 3.Other Rural	10240100 101240500	184.08	89.26 178.50	16.40	16.40	17.10 68.85
Development Programme (Panchayati Raj)	102251500	•	173.30			43.30
4. Power	105280100	306.35	290.85	45 .0 0	45.00	71.95
5. N.R.S.E	105281000	231.00	134.70	30.00	30.00	26.20

1	2	3	4	5	6	7	8	9
6.Port Light House&Shipping	107305300	3719.55		3443.05	6.00	6.00	542.35	
7. Tourism	110345200	204.13		204.13	26.32	26.32	82.88_	
8-Weights&Measure 9.Art&Culture 10.Medical&P.H 11.Gocial Welfare 12.Integrated Development	221220500 222221000	15.00 24.10 254.00 119.00		15.00 23.19 254.00 117.09	53.16	53,•16	3.30 5.05 48.61 8.00	
of Small & Medium Town	223221700	125.00		125.00			35.00	
13.Stationary & Printing	342205800	52.91		52.91	0.83	0.83	6.40	
		5235.12		5100.80	177.71	177.71	958.99	
Grand Tot	ے۔۔- al:			14926.59	2200.00	2200.00	3399.51	

IV. DRAFT EIGHTH FIVE YEAR PLAN(1990-95) AND ANNUAL PLAN 1990-91 AND 1991-92 OUTLAYS BY HEAD OF DEVELOPMENT

U.T:.OF LAMOHADWEEP (Rs.in lakhs)

Code No.	Major Head/Minor headof development	VIII Pl	an (90-95) d Of which	Armual Appro	Plan 199 Budgeta	90-91 ed Of		lan 91-92 Of which			
		cutlay	capital content	ved	outlay		outlay	capital content.	VIII	1990-9	91 9
1	2	3	4	5	6	3	8 8	9	10	11	12
101000000	Agricultural and A	llied sect	ors.								
1.1240100 101240300 101240500 101242500	Crop Ausbandry Animal Husbandry Fisheries Cooperation	455.19 523.80 1058.30 256.00	46.05 72.10 907.32 163.09	7 9. 02 82.00 200.00 7 7. 03	79.02 82.00 200.00 77.03	7.88 11.08 101.20 62.35	90.43 117.20 247.49. 44.58	12.67 16.50 175.67 25.79	-		***
	Total	239 3. 29	1128.64	438.05	438. 05	182.51	499.70	230.63			
102000000 10 2 250104 102250600 102251500	Rural Development. Integrated Rural Energy programme Land Reforms Panchayath Raj	25.00 37.21 173.30	20.00 8.00	5.00 2.00	5.00 2.00	4.00 	5.00 S.72 43.30	4.00 2.00			
	To tal	235.51	28.00	7.00	7.00	4.00	57.02	6.00			
104000000 104271102	Irrigation and floo Anti Sea Erosion Total	ed coatrol 412.58 412.58	402.30 402.30	50.00 50.00	50.00 50.00		100.00	97 , 64 97 . 64			
105000000 105280100 105281000	Energy Power N.R.SE. Total	761.10 954.70 1715.80	671.50 932.50 1604.00	112.00 190.00 302.00	190.00	108.55 185.00 295.55	186.15 191.20 377.35	165.45 186.80 352.25			
106400000 106285100	Industry & Minarals Village & small industries. Total	237.22 237.22	83.55 83.55	.30.35 30.55	30.35 30.35	9.00 9.00	47 . 63 47.63	19.80 19.80			

1	2	3	<u>.</u>	5	6	7	8	9	10	11	12	-
107000000 107305100 107305200 107305300	Port light house Shipping.	201.55) 3349.38) 1670.00)	1979.00	52.00 675.50	52.00 v 675.50 x	653.00	68.35X 1144.47X 20.00X	1066.00		· 		_
107305400	Roads	280.34	269.94	48.00	48.00	46.20	60.53	58.53				
	Total	5501.27	2248.94	775.50	775.50	699.20	1293.35	1124.53				
108000000	Communication Other transport(R/T Total) 32.50 32.50	-	6.58 6.58	6.58 6.53	 	8.60. 3.60	000 000 000				
109000000	Science, Technology	& c										
1093-2500	Environment. Science & Technolog Total	y150.74 150.74	0.54 0.54	11.88 11.88	11.88 11.88	0.20 0.20	32.32 32.32	0.05 0.05				
110000000	General Economic Se	rvices.										
110345100 110345200 110347000	Secretariat Econo- mic services Tourism Weigths & Measures	93.48 303. 5 9 34 .8 8	52.50 140.75 18.08	3.00 42.00 2.65	3.00 42.00 2.65	0.10 18.35 0.88	105.12	17.10 70.10 4.00				
	Total	431.95	211.33	47.65	47.65	19.33	137.94	91.20	•			
200000000 221220200 221220300 221220400 221220500 222221000 223221500 223221600 223221700	Social Services. General Education Technical Education Sports Youth Servic Art and culture Medical & P. Health Water Supply & sanitation. Housing (PAB) Integrated developm	e142.54 164.85 513.54 785.83 550.32	310.04 83.56 88.70 233.00 766.25 488.25	92.45 30.00 14.12 30.35 110.10 70.00 90.00	92.45 30.00 14.12 30.35 110.10 70.00 90.00	74.63 4.80 22.50 50.00 68.25 74.25		65.34 19.09 33.30 53.25 212.00 102.00				
	of small & Medium towns	125.00	125.00	-		Q EAST	35.00	35.00				

1	2	3	4	5	6	7	8	9	10 11	12
224222000	Information & publicity	86.30	13.64	14.70	14.70	1.00	22.34	4.50		~
2 2 5 22 3000	Labour and Emp- loyment	43.19	-	6.76	6.76		8.82			
2 27 223500	Social Security welfare	& _ 245.32	16.20	20.00	20.00	- ,	33.76	9.05		
2 27 223600	Nutrition	43.13		2.41	2.41	 .	9.56			
	Total	3420,76	2124.64	480 . 39	.d0.89	295.43	771.14	528.53		
3 0 00000000	General Services							•		•
34 2205800	Stationary & Printing.	331.38	231.59	25.00	25.00	9.75	65.00	5.51		
342 20 7 000	Fire protection control	& 63. 59	26.25	25.10	23.10	25.10	9.46	0.35		
	Total	394.97	257.84.	50.10_	50.10	<u>34.85</u>	74.46_	_ 5.36_		
	Grand Total	1 49 2€ . 59	8149.78	2200.00	2200.00	1590.07	3399.51	2456,49		-
		yangan dangan dangan yang Mangan dangan dangan yang	= = = =		= = = =	= = =	_ = = = =			: m: :::: :::: :

VII STATEMENT SHOWING EMPLOYMENT (SCHEME-WISE) IN THE SEVENTH/EIGHTH TLAN WITH THE CORRESTONDING FIGURES OF EXTENDITURE/OUTLAY.

	Head of		nuing (Re		 (Pers:	n=)	יים ב זכ 1 קודם	·			Ḗv	Manditu <u>renditu</u>	re/Outl	
N	Develop- ment.	In March 1935	In March 1990 (esti-	In March 1991 (Esti-	In March 1992 (Esti-	In March 1935 (Target)	ment (in persor day) in the constr phase	3			·	190-95		91-92
		tea)	ma cec.)	mated)	mate∂)		1985- 90	1990- 01 (esti- mated)	91-92 (esti- mate ^a)	90-95 (tar- get)				
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.
<u>AG</u> AL	RICULTULE & LIED ACTIVIT	ies		**** *** **** **** *										
1.	Crop Hus- bandry	179	214	357	357	357	0.26	0.03	0.15	^.55	6.06	135.00	21.13	26 ় গ্র
2.	Animal Hushaadry	58	75	26	<u> 5</u> 7	97	0.26	`∩•∩5	0.67	0.31	17.25	30.04	13.96	15.35
3.	Fisheries	_	17	3 3	€7	67	0.41		0.25	1.30	6.29	57.63	6.4n	10.33
4.	Co-opera- tion	1	4 .	15	30	52	0.03		^.14	^ . 57	9.69	34.15	2.59	4.13
5	Total	233	310	506	551	1573	0.96	^.13	0.61	2.73	39.37	307.81	44.08	57.20
RU.	NT.													
5.	IREP		_	_	_	_	CD 1	~				5.00	1.00	1.00
6.	Other Rural Development (Tanchayath	.		•					_	_	<u>-</u>	J.	1.	1.
	raj)	·	_	-	12	12	_	_				13.55	_	2.80
•	C.D Pr gramm	ne -	-	••	-	-	_			_		*3 • 33	-	2 ·
	Total							-						

1.	2.	3.	4.	- 5.	- 6.	7.	₃ .	9.			· -		_ ~ ~ ~	- (
								ッ. 	10.	11.	12.	13.	14.	15.
	IGATION AND OOD CONTROL							-	.4					
7.	Flood contro			-							•		•	
_	and drainage	e -	-	-	-	-	-	-	-	-	_	-	-	· _
ខ.	Anti sea erosion	12	21	21	21	21	1 10	0.40	0.00	0.50			. •	*
	Total	12	21	21,	21	21	1.12	0.49	0.93	2.50	-	10.29	enda Si	2.36
	EKGY	12	21	21,	21	21	1.12	0.49	, 0•98	2.50	•	10.23	-	2.36
	Power	-	57	71	109	109°	0.95	0.00	0 50	5 45				
	NRSE	_	_	15	15	15		0.28	^.53	2.15	22.31	ชช•์ 2ีบ	3.45	20.45
	Total	_	- 57	35	124	124	-		_		_	21-70	4.40	4.30
			57	, , ,	124	124	0.95	^.23	^.53	2.15	22.31	110.20	ਰ• 35	24.75
	DUSTRIES D MINERALS	,						• . •					. •	
	Village &													
	Small Industries	72	113	142	145	165 165	^.57	0.01	0.02	0.47	6 01 1	56.07		
	Total	72	113	147	145	165	0.57	0.01	0.02	0.47	6.21 ' 6.21	56.37	6.55	10.03
TRA	NSPORT					200	• 5 /	• +	• 2	: • '# /	7.21	56.37	6.55	10.03
11.	Port Light	·										·		
ž .	House, Shirp ing and Civi		-	•	.*		•		-		\.	;		
	Aviation	-1 -	62	235	267	5 3 9	1.25	0.17	0.18	0.27	4.48	217.45	13.90	41.74
12.	Roads and							· ·		•		21,613	± /• -/	41 € \ A
	Bridges	7	14	14	14	14	1.93	0.47	0.59	2.74		10.40	1.30	2.00
	Total	7	7 6	249	231	<u> </u>	3.13	0.64	0.77	3.01	4.43	227.35	29.30	43.74
1	MUNICATIONS													
	Radio Tolophore				•		-							-
	Telephone	_		_			# * -	***	440	-	~	-	-	.
-	ENCE CHNOLOGY &							,				•		· · · · · · · · · · · · · · · · · · ·
ENV	IRONMENT	•				• • • • •	وبعز	•.	· .	•		عيابين .		
Sci	ence & =	1	6	10	10	. 10	0.01		₩ <u></u>	-	2.53	15.10	2.61	2.95
	chnology 'otal	- 19	6	1)	4 45	10	- 1	.		•	<i>r</i>	- 		<u> </u>

				- ::.J			9.	10.	II.	12.	. 13.	14.	15
GENEVAL ECONOMIC S	SERVICE					·							
15.Secretariat Economic	····												
Service		1	25	2 3	30	~	-	0.21	0.69	_	33.53	1.80	7.
16.Tourism	-	23	42	55	55	^.53	0.06	^.48	0.90	1.13	30.0 7		16.
17.Weights & Measures		2	16	17	17	-	-	_		0.50			
Total	-	25	34	101	102	○.53	0.06	- 0 .5 9		0.50	16.20		3.7
SOCIAL SERVICE				- `		• • •	``• `` ⊕	(1.09	1.50	1.63	129.30	14.57	26.50
13.General Education	301	458	707	707	707	3.33	೧∙86	^.77	2.94	22 20	255 20	22.40	
19.Technical Education				-			· • • • • • • • • • • • • • • • • • • •	• / /	∠●ソセ	22.20	355.30	39.18	72.
20.Sports & Youth	_	-	_	-	-	-	-	-	-	-	-	- ,	
	3	11	3 8	3 3	138	-	0.04	^.21	0.92	-	31.33	5.98	6.5
21.Arts & Culture	-	-	10	27	27	0.45	7.31	0.46	1.22	-	34.10	2.30	7.3
22.Medical & Public Health	35	26 3	25 3	263	263	0.42	0.6 9	0 .7 1	3.22	10.14	134.90		
23.WaterSupply	- ,	_	7	10	23	1.93	0.55	2.07	7.70	#-: T()•TÆ	19.58	,	36.
24.Housing		-	~	_	-	3.15	0.83	1.11	5.39	4.00	19,00	1.75	2.
25.Urban Develo mer	nt					0.	0.00	⊤ • ⊤ ⊤	J• J>	4 • ' 11 '	-		
(Integrated development	-	-	-	-	-	-	~	0.34	^•29	-	. 	-	<u>-</u>
26.Information & Publicity	5	11	19	19	19	0.12	0.01	n <u>.</u> n5	0.11				
27.Labour & Employment	2	4 A					(• () T	''•'''	O.14	-	110.70	1.95	- 2-15
29. Social Savice	3	14	35	35	35	0.06		-	***	0.23	25.20	4.00	4.00
& Welfare	_	3	19	16	16	^.31		n.ne	2.22				
29. Mutrition	_	-	~			• • •	-	\ \•\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.22	-	19.40	5.00	2.90
Tっtっl	3 99	775	1^93 1	L120	1133	1 32	3.45	5.7 9	22.04	- 36.57	- 679.51	99.18	- 135.5

14		
		-4-
		- H

1. 2.	3.	4.	5.	5 .	7.	3.	9.	10.	11.	12.	13.	14.
GENEWAL SERVICES	2											
Jails	920	7	-	-	.	_	-	-	-	-	- · <u>-</u> · <u>-</u> · <u>-</u> ·	
Stationary and :	24	111	148	175	239	0.07	0.05	0.13	0.77	5.00	99.79	15.25
Fire prote- ction and												
control	-	33	33	33	83	-	0.17	-	0.17	- ′	37.34	-
	24	194	231	. 25 3	322	^.07	0.22	^ . 13	C-94	5.00	137.13	15.25
Total	752	1578	2421	2622	302°	17.71	5.23	9.57	35.43	118.03	1693.10	221.39 3
	and and an angelow	* =	= =	veryte deller vande tende	= = '	= =	= =	**************************************	= =	= =	= =	= =

I. CUTLAY AND EXPENDITURE DURING THE SEVENTH PLAN.

Minimum Need Programme:

(Rs. in Lakhs)

node	Sagar/Minor Head	ـ ــ ــ س به سه به سه د				. Cul 7 Ul Plá	<u> </u>
Code No	of Development	Alproved Outday	Budgetted Outlay.	Expenditure	Approved Annual Plan Outlay.	Budgetted Outlay.	Expenditure.
the sea one can also a			4	5	6	7	
107305400	Rural roads	6.00	6.00	6.00	6 9 .00	68.00	68.00
221220300	Elemantry Education	45.00	45.00	45.00	137.80	137.80	137.80
* *	Acult Education	2.75	. 2.75	2.75	5.06	5.06	5.06
22222.1000	Rural Health	23.70	23.70	23.70	46.62	46.62	46.62
223221500	Water supply & Sanitation	54.00	54.00	5 3.99	189.26	189.26	189.26
227223600	Nutrition	e. 75	8.75	10.20	36.45	36.45	32.33

	Total	140.20	140.20	141.64	483.19	483.19	479.07

II. PHYSICAL TARGET AND ACHIEVEMENT DURING THE SEVENTH PLAN.

1. Beneficiaries

Nos

Total 7th Plan (1985-190) 1989-90 Unit S1.NO Ttem Cumulative at the end Achievement Target Achieve-Target of 1989-90 ment Achievement Rural Roads 15 T. Length 10 10 2. Total No. of Vill-Nos ages in the State/ ... - U - T - . . ir: Elementry Education 15.257 12.00 15.257 15.257 12.00 1. Class I-V (Age Group 6-11 years enrolment) Adult Education. TII. 5:000 1:510 5.360 5:360 1. Number of Participa- 000' 1.300 nts (15-35) years. 104 104 80 80 22 No. of Centres. Nos Rural Health. IV. 1. Sub Centires. Nos 14 2. Primary Health Centre " 3. Community Health Centre 4. Pirst aid Centres. 5. Health Guide Scheme. Nutrition. V. 966 760 760 165 150

MINIMUM NEEDD PROGRAMME

IV. DRITT FIGHT - 11 1990-95 MT ARETHE PLANS 1990-191
AND 1991-92 OF MERCOT BY HEAD OF DEVELOPMENT - STATE

-		· —	The debts where these results are a sure	UNITH TE	BRITORIES	~			(KS.1T. 18	akhs)	· · · · · · · · · · · · · · · · · · ·
00 де Мо•	Mejor Head Minor Head of Development	VIIIth 1 (1990-9		Annual Plan 1990. 191 Approved Budge- of Which				Allocation for Distt. Plans			
•	-	Propo- sed outlay	of which capital content.	outlay.	tted coutlay c	apital ontent.	sed o	of which capital content.	8th Plan	1990-91	1991 -92
	2	3	4	5	6	7	8	9	10	11	12
221220300	Elementrary Education.	120.78	52.08	23.00	2 3. 00	23.00	17.07	2.68	_	_	
	Addult Equaation.	17-22	4-82	2 50	2 50	0 63	3.28	0 83			
222221100	Rural Health	231.58	113.30	75.00	7 5. 00	39.00	58,89	36.00	-	-	-
223221500	Water Supply & Sanitation.	5 85 . 83	566.25	56.00	56.00	56.00	169.91	167.00	. -	-	
227223600	Nutrition	43.13	_	2.41	2.41	-	9.56			The second secon	
	TOTAL:	998.54	741.45	158.91	158.91	118.63	258.71	206.51	-	_	· _