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# Draft Tribal Sub-Plan 1990--91

TRIBAL WELFARE DEPARTMENT GOVERNMENT OF ANDHRA PRADESH HYDERABAD Jan-1990

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DRAFT TRIBAL SUB – PLAN 1990 – 1991

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## DRAFT TRIBAL SUB PLAN 1990-91

## <u>Chapter-I</u>

#### INTRODUCTION

a

Andhra Pradesh has tribal population of 31.76 lakhs as per 1981 census belonging to 33 tribal groups. Out of these 33 recognised tribal groups, 30 groups are found concentrated in hilly tracts. Two other tribal groups namely Yerukula and Yanadi are found in the plains living in symbiosis with other rural population while the Lambada/Banjaras are found both in Integrated Tribal Development Agency areas and outside. These 3 tribal groups together form major segment of dispersed tribal population for the purpose of planned development the tribal population has been categorised into four groups viz., those living in (1) areas of tribal concentration (population of 13.65 lakhs) i.e. Integrated Tribal Development Agency districts (2) Pockets of tribal concentration outside sub-plan areas 41 MADA pockets with population of 3.98 lakhs(3) eight tribal groups living at pre-agricultural level of technology and having low level of literacy with a population 2.25 lakhs and 17 clusters with a population of 0.63 lakhs recently approved by Governmentof India and (4) dispersed tribal groups living in symbiosis with the general population in villages and towns with a population of 11.25 lakhs. For each of these categories appropriate programmes have been designed based on their felt needs with reference to the availability of resources.

In this document, the draft tribal sub-plan for the year 1990-91 has been prepared with the following allocations.

(F	(Rs.in Lakhs)			
S.No. Source	Allocations			
<ol> <li>State plan -</li> <li>Special Central Assistance;</li> </ol>	6994.17			
<ul> <li>i) I.T.D.A.</li> <li>ii) M.A.D.A.</li> <li>iii) P.T.G.,</li> <li>iv) F.T.Gs.</li> <li>v) SECOND DOBE OF ABSITANCE:</li> </ul>	1007.00 491.00 249.60 146.00 500.00			
SUB TOTAL:	2393 .60			
<ol> <li>Central Sponsored scheme.</li> <li>Institutional Finance -</li> </ol>	707 <b>4.</b> 899 493.60			

63 h 63 1 11

The annual plan allocation to tribal sub-plan i.e. Rs6994.17 lakhs constitute 4.2% to the total plan allocation of state i.e.Rs. 166199.32 lakhs.

" APPRAISAL OF SEVENTH PLAN ACHI EVEMENTS (FINANCIAL)

	•					(Rs.in	Crores)	
	Source	VWI Five year plan projection		releases 86-87		88-89	89-90 anticipated	- TOTAL
			~ ~ ~ ~					
	State Plan (General							
	sector)	250.600	27.410	37.570	52 <b>.</b> 538	62.608	69.063	
	SCA	135.000	7.100	7.813	8.345	9.78	11.16	44.19
	CSS	37.803	6.830	9.360	8.106	1.1	19.432	49,56
	I.F.	81.000	2.930	18.614	2.433	2.167	3.64	29,78
	TOT AL:	504.403	44.270	73.357	71.422	80.395	103.295	372.73
			<b>.</b>					
						(Rs.in 1	akhs)	
		State Divis plan ble pool		-divisi- e pool	flow t TSP	to %oto total plan		) divis 0001
j	. <u>985-86</u> 9422	25.090 35820	.2 <b>4</b> 0 58	404.850	2740.93	34 2.9		7.65
1	986-87			2020000			· • .	
-		1.28 41872	2.060 80	369.220	3757.20	3.0	7	8.97
, J	987-88		-				•	
	an a	28.14 39138	3.480 73	389.660	5253.85	5 4.6	7 1	.3,82
Ï	. <u>988-89</u> 13255	9.43 46490	.260 86	069.17	6260.68	4.7	2 1	3.47
· (	<u>989-90</u> (anti- ipated) 145989	.50 65790	.43 80	199.07	6906.32	4.7	1	0.49
۰T	OTAL: 60 <u>7</u> 5 <u>4</u> 3.	44 _ 229111	47 37 <u>8</u>	431.97	24918.99	24_1	· · · · · · ·	, 0 <b>.</b> 87 _

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#### PHYSICAL ACHIEVEMENTS

In the VII Five Year Plan document the objectives and strategies have been speltout in detail; these are in consonance with the principles enunciated in the VII plan approach paper and the recommendations of working group on the tribal development.

Briefly the objective set forth are as follows:-

-3-

- 1. Creation of durable assets under various sectors in an integrated fashion and involvement of beneficiary as a concomitant objective.
- 2. Emphasis on poverty alleviation
- 3. Universalisation of education with emphasis on providing quality education, through Residential schools, Best schools and Public schools.
- 4. Implementation of L.T.Regulations
- 5. Suitable Forest policy to help tribals
- 6. Special schemes for vulnerable groups like PTGs. shifting cultiv tors and women.

The Special Central Assistance provided by Govt.of India was sot apart for family oriented poverty allevisition programme while the state plan general sector resources were utilised for building of requisite infrastructure. Breadly there is no change in the strategy. However area specifie and problem specific schemes are proposed to be takenup in 1990-91 as additionality so that the gains achieved are consolidated and the problem areas are tackled in an approprate manner.

For instance a master plan for irrigation has been dramup so that the food crop yields register a substantial innerease. This is an imperative because the total area available for raising agricultural crops and especially food crops in very limited in the tribal subplan area. The only alternative is to provide increased irrigation facilities in such a situation. Provision has been made for financing this master plan under state plan and it is strongly urged that Government of India may provide matching assistance (i.ean equal amount) by way of central assistance Rs. 4 crores has been ermarked under state plan for this purpose.

Similarly protection and development of the Tribal, land x base and hill area development of the Eastern ghats predominantly inhabited by tribals are the two other major areas which need special attention so that concentrated efforts can be directed towards removing constraints operating upon the individual tribal former and the/inhabited by them. For both the schemes it is highlydesirable that Government of India provide 100% assistance. The outlay is Rs. 78 and Rs. 339 crores respectively.

The ackivements under family oriented poverty alleviation programme during VII Five year plan is as follows:

(Rs.in lakhs)

				aaa aha aad <sup>i</sup> kay aha aya		
Special		-86	1986-8	7 1987-	88 198	8-89
program		Achieve ments	•	ieve- Expr. ents	AchieveExpr ments	Achieve ments
					••• ••• ••• ••• •••	
1.ITDA	557.270	19262	697.106 3	1465 923.552	36717 687.	016 20648
2.MADA	123.531	3880	156.443 4	4608 126.403	4071 131.	385 <b>3</b> 693
3.PTG	91.991	4165	119.223	4018 140.471	4875 112.	161 4367
• • • •	772.792	27307	972.772 4	0091 1190.42	6 45663 930	.562 2870

		1989-90(end	of November 198	39)	
		Expenditure	Achievements	• •••	
ITDA	,	419.828	18997		
MADA		87.403	3084	•	i g
PIG		67.886	2927		
DTG		nil	nil	ş.,	
	Total:	575.117	26008		

The important achievements under various sectors so **ax** far as general sector is concerned are as follows:

I. AGRICULTURE AND ALLIED SECTORS:

a. Strengthening of agricultural research station at Chintapally xk ITDA, Paderu, Visakhapatnam dist.

- b. Starting of new fruit research station at Maredumilli, ITLA., R.C.Varam, East Godavari dist.
- c. Sub-centres for Horticulture development at ITDA., Seethampeta, Srikakulam dist.

Horticulture Research station at Ashwaraopet in ITDA., d. Paloncha, Khammam dist. Extent of area brought under Irrigation ; is 7592. Hects. . e. Development of Market yards at Paderu, Visakhapatnam dist, f. Indrevally, Adilabad district, Burgampad, Khammam dist, Chintapalli, Visakhapatnam dist, Eturnagaram, Varangal dist., Garla, Khammam dist and Seethampeta in Srikakualm dist.Two more market yards are proposed during current year. II. Electrification No.of tribal villages electrified i. 3712. a. Release of Agriculture and other services is 27642 b. III. ROADS: Length of new roads laid is 218.76 kms. IV. EDUCATION: 3352 no.of single teacher primary school opened in schooless a. habitations. Upgradation of 90 primary schools b. Upgradation of 30 U.P. schools into High schools с. d. Estt.of 2 teachers training institutes Opening of 9 residential schools e. f. opening of 3 Residential Junior colleges at Utnoor, Bhadrachalamand Chintaplly g. Sanction of separate staff for supervising tribal institutions h. Opening of 3 polytechnics at Bhadrachalam, Paderu and Srisailam. Opening of 6 ITIs at Uppersileru, Khammam dist, Utnoor, i. Adilabad dist.Bhadrachalam,Khammam dist.Bradragiri,Vijayanagaram dist ,Araku,Visakhapatnam dist.and Mannanur, Mahabubnagar dist. 52 Tribal Jelfare Hostels and 16 Ashram schools were opened. j.

- 5 -

- a. 15 New Primary Health Centres were opened
- b. 2 ANM training centres established
- c. Commissioning of 10 MM units besides strengthening of 24 existing MM units.
- d. Opening of 33 Homeopathy and Ayurvedic dispanciries
- VI. Rural Mater Supply:
- a. 3883 localities were provided with safe drinking water facility.
- b. 216000 population covered under rural sanitation programme.
- VII. Housing:

No.of houses constructed under weaker section housing programme is 38,351.

#### VIII. Forest:

16353 Ha of land covered under plantation.

IX. Sericulture:

An extent of 6303 Acs of land brought under Mulberry cultivation.

4 - Y

Government in G.O.Ms.No. 261 Finance and Planning dt. 26-9-87 have issued orders for introduction of separate Budget demand for Tribal sub-plan from the year 1987-88 onwards. Accordingly, the budget demand (No.XXVI) for Tribal sub-plan for the year 1989-90 was submitted in the state Legislative Assemblyand the same was passed for Rs.6081.980 lakhs, of 33 departments which includes Central Sponsored schemes amount of Rs. 1943.26 lakhs. Thus the total plan funds (excluding Central Sponsored scheme funds) voted is Rs. 4138.72 lakhs.

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16 More developmental departments have contributed an amount of Rs. 2413.06 lakhs towards Tribal sub-plan 1989-90 eventhough it was not reflected in the budget.

The department wise details of the bedgetted and non-budgetted amounts are furnished hereunder in Table-I and II respectively.

#### TABLE-I

TRIBAL SUB PLAN PROVISIONS MADE IN BUDG T 1989-90 (Rs.in lakhs)

	· · · · · · · · · · · · · · · · · · ·		
S1.	No. De part men t	State plan	Centrally sponsored schemes
1		3	
1. 2. 3. 4. 5.	Agricultural University Director of Agriculture Director of Horticulture Director of Animal Husbandry Fisheriles Forests	11.000 99.500 10.500 28.130 42.000 200.00	7 <u>9.</u> 61
7.	National Rural Employment programme (NREP)	528.530	587.350
8.	Integrated Rural Development programme(I.R.D.P.)	350.600	99.00

1 2	3	4
10. Co.operation	60.00	<i>د</i> ت, 000
ll. Medium Irrigation	701.60	
12. Minor Irrigation(Public works)	180.00	. <b></b>
13. Chief Engineer-Panchayat Raj Minor Irrigation	5.000	
14. Director of Ground Vater	4.500	
15. A.P.State Irrigation Deve- lopment Corporation	60.000	
16 Commissioner of Industries	22.50	÷* _
17 Sericulture	58.600	
18 Roads(Public works Dept.)	135.000	
19. Roads (Panchayat Raj)	62.250	
20 School Education	536.630	~-
21 Higher Education	66.000	~-
22. Adult Education	34.35	50.41
23. Public Libraries	6,000	
24. Indian Medicines and Homespathy	18.220	
25. Medical and Family Velfare	105.000	
26 Rural Tater Supply	167.500	
27 Veaker sections Housing		
programme	468.000	
28. Information and Publicity	5.000	
29 Film Devp.Corporation	6.000	
30 Employment and Training	17.500	~-
31. Jomen and Child Jelfare	45.75	202.050
32. Science and Technology	3.060	
33. Rural Labour Employment Generating programme(R.L.E.G.P)		894.300

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Total:

4138.720

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1943.26

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### TABLE-II

TRIBAL SUB PLAN (TSP) DEPARTMENTS THOSE ALLOCATIONS ARE NOT

		(Rs.in Lakhs)
31.No . 1	D. Department 2	T.S.P.Allocations agreed
1.	Agro Industries	1.500
2.	A.P.Dairy Development Corpora- tion	3.000
3.	Meat and Poultry Development corporation	2.500
4.	Marketing	10.000
5.	A.P. State Electricity Board	700.000
6.	A.P. Khadi and Village Industries	2.440
7.	A.P.Small Scale Industrial De- velopment Corporation	1.500
8.	C.D.&Panchayats	1.20
9.	Commissioner(PR)Failed Vell subsidy scheme	2,50
10.	Technical Education	51.000
11.	A.P.Housing Board	35.400
12.	Special Employment schemes	21.300
13.	Vidya Vidhana Parishad	15.310
14.	Youth services and Yuvashakthi	5,280
15.	Tribal Jelfare	1535.44
16.	A.P.State Finance Corporation	40.000
		* * * * * * * * *

Total:

2413.060

The total flow of state plan funds(Budgetted and non budgetted) to tribal sub-plan during the year 1989-90 is Rs. 6551.78 lakhs as per the budget estimates excluding C.S.S.

The Tribal sub-plan for the year 1989-90 was prepared with a total outlay of Rs. 9917.04 lakhs. The sources of allocations and expenditure till the end of November 1989 are as follows:

3.No. Bource	Alloca- tion	Jxpendi- ture	% of Expe nditure
1. Stateplan(General sector)	6551.78	1551.213	23.67
2. Spl.Central Assistance	641.00	419.828	65.49
ii) M.A.D.A.	252.00	87.403	34.68
iii) P.F.G.	93.00	67.886	72,99
iv) D.T.Gs. 3.Centrally sponsored scheme 4.Institutional Finance	130.00 1943.26 306.00	361.967 30.956	18.62 29.72
. TOT AL :	_9917.04	2579,253	26

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## A. REVIET OF STATE PLAN SCHEMES:

The State plan allocation to Tribal sub-plan during 1989-90 is Rs. 6260.68 lakhs which constitutes 4.72% to the total plan outlay of Rs. 132559.43 lakhs of the State. The Department wise allocations and expenditure till end of November '89 are furnished hereunder

TRIBAL SUB PLAN ALLOC TIONS (R.E.) AND EXPENDITURE (TILL END OF NOVEMBER 1989)

54 -	S.No	). Department (	Plan allo- cation of the Dept.	Flow to T.3.P.	
	1	2		4	5
,	1.	A.P.Agricultural University	309.00	11.00	5.50
	2.	Agriculture	1654.00	99.50	41.26
	3.	Horticulture	160.00	10.50	5.25
1	4.	Failed Well Subsidy (commissioner PR&RD)	25.00	2.50	ÌľF
	5.	Agro Industries	10.00	1.50	Nil
	С.	A.P.State Finance corporation	n 660.00	40.00	35,38
	7.	Animal Husbandry	697.00	28.13	17.36
	8.	A.P.Dairy Fevelopment corporation	180.00	3.00	N.F.
	9. , ,	Meat and poultry Deve-	50.00	2.50	NF
	10.	Fishereis	700.00	42.00	1.782
	11.	Rizhariar Forests	1611.00	200.00	. 50.14 =
	1?.	N.R.E.P.	3845.00	528 <b>.53</b>	278.398
	13.	I.R.D.P.	3943.48	350.60	187.78

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· 14.	Marketing	129.00	10.00	Nil
15.	Land Reforms (Gurvey& settlement)	120.00	100.00	3.40
16	C.D. and Panchayats	20.00	1.90	N.F.
17.	Register of Co.societies	601.00	60.00	Nil
18.	Medium afxfalrrigation	3000.00	701.60	159.57
19.	Minor Irrigation (P/D)	2300.00	180.00	N.F.
20.	Minor Irrigation (PR)	50.00	. 5.00	
21.	Ground Vater	71.00	4.50	3.65
22.	Irrigation Development Cor- poration	684.00	60.00	IF
23.	Rural Selectrification	3400.00	700.00	116.145
24.	Industries	409.00	22.50	Nil
25.	Khadi and Village Industries	40.64	2.44	NF
26	Sericulture	400.00	58,60	20.72
27,	A.P.5.S.I.D.C.	25.00	1.50	Nil
28.	Roads (PD)	2400.00	135.00	24.90
29.	Roads(PR)	500.00	62,25	NF
30.	Science and Lechnology	51.00	3.06	MF
31.	Higher Education	1585.00	66.00	11 <b>E</b>
32.	School Education	9660.00	5 <b>3</b> 6.63	NF
33.	Adult Education	367.00	34.35	11.78
· <b>3</b> 4 • ·	Technical Education	720.00	51.00	39.536
35	Public Libraries	100.00	6.00	2.86
36	Indian Medicine and Homeopathy	220.00	18.22	3.016
37	Medical and Health(MNP)	1515.00	105.00	N.F.
38.	Rural Tater Supply and Sanitation	3000.00	167,50	132.464
39.	A.P.Housing Board	.7 90.00	35.40	MF
40.	Veaker section Tousing	<b>5997.0</b> 0	468.00	N <b>F</b>
41.	Information and Public - Relation	120.00	5.00	0,88
42.	Filn Development Corporation	100.00	6.00	Nil
43.	Employment and Training	263.20	17.50	NF
44.	Spl.3mployment schemes	200,00	21.30	NF NF
<b>4</b> 5	Yout! services	150.00	5.28	0.90
46.	Vomer and Child Velfare (Including Nutrition)	960.00	45,75	
47.	Tribal Velfare	2307.00	1535.44	<b>4.</b> 892
	<b>—</b>			
	LOCAL:	55939,32	0551.78	1551.213

The low expenditure is due to non-reporting of expenditure particulars from several departments.

The department-wise financial and physical achievement are as follows:

#### 1. A.P.AGRICULTURAL UNIVERSITY:

The Andhra Pradesh Agricultural University has provided Rs. 11.00 lakhs for continuing the following 3 Horticultural Research Centres.

1. Horticulture Research Centre, Dammapeta in Khammam dist.

2. Horticulture Research Centre, Pandirimamidi in East Godavari dist.

3. Horticulture Research Centre, Bellampally in Adilabad dist.

The above centres are being continued. The expenditure till end of September 1989 is Rs. 5.50 lakhs

## 2. <u>DIRECTOR OF AGRICULTURE</u>:

The Commissioner and Director of Agriculture has provide Rs. 99.50 lakhs. The allocation and expenditure till the end of October-1989 are as follows:

	(Rs.in la	.khs)
S.No. Head of Development	Allocation	Expenditure
1. Crop Husbandry	<u>*7x25</u>	
<ol> <li>2. Dry land farming</li> <li>3. Soil Tater Conservation</li> </ol>	99.50	41.26
		•

## 3. <u>DIRECTOR OF HORTICULTURE</u>:

The Director of Horticulture has provided Rs.10.50 laki for development of horticulture in tribal areas. The details are as follows:

		3.1n Lakns)
S.NO. scheme	A1 (882t i99)	Expenditure
<ol> <li>Package programme on fru</li> <li>Package programme on Veg</li> </ol>	its 1.00	0.50
3. scheme for welfare of ST	- 0.25	0.25
families	9.00	4.50
Tot	al: 10.50	5.25

#### 4. AGRO INDUSTRIES:

The Agro Industries Development Corporation has provided Rs. 0.60 lakhs for promotion of agro based industries in tribal areas.

## 5. A.P.STATE FINANCE CORPORATION:

The Andhra Pradesh State Finance Corporation has provided Rs. 40.00 lakhs towards Tribal Sub-Plan and expenditure reported is Rs. 35.38 lakhs till end of October 1989.

### 6. <u>AFIMAL HUSBANDRY</u>:

The Director of Animal Husbandry has provided Rs.28.88 lakhs. The scheme-wise allocation and expenditure are as follows:

•		(Rs. in	lakhs)
S.No.	Scheme	Allocation Nov.89	Expenditure
1.	Veterinary Medical Training Centres, Utnoor.	5.00	nil
2.	Continuation of R.L.sunits (42 Nos.)	12.17	፼ 6.84
3.	Continuation of L.S.unit, Rainegudem	0.67	0.23
4.	Speical L.S.breeding pro- gramme	10.29	10.29
		28.13	17.36

## 7. A.P.DAIRY DEVELOPMENT CORPORTION:

The Pairy Development Corporation has provided Rs.3.00 lakhs for supply of F and M.Vaccines, Dewarming drugs etc.

## 8. MERT AND POULTRY DEVELOPMENT CORPORATION:

Rs. 2.50 lakhs is provided for development of poultry in tribal areas.

## 9. FISHERIES:

This department has provided Rs. 42.00 lakhs for development of pisciculture in tribal areas. The expenditure reported #ill the end of October 1989 is Rs. 1.7821akhs.

#### 10. FORESTS:

The Forest Department has provided Rs. 200.00 lakhs for the following schemes:-

S.N	o. Scheme	Allo- cation	Expen- diture	Targets	Achie vemen
1.	Raising of teak plan-	{		2715	2657
2.	Raising of MFP plan- tation	200.00	50.14	210	<b>19</b> 5
3.	Reàlothing of Podu areas in Visakha- patnam dist.			340	344

11. MARKETING:

This department has provided Rs. 10.00 lakhs for development of two market yards in tribal areas.

12. NATIONAL RURAL EMPLOYMENT PROGRAMME (J.R.Y.)

The plan allocations under this is Rs. 528.53 lakhs matched with Rs. 587.35 lakhs of Centrally Sponsored scheme funds. This programme is clubbed with RLEGP under the new nomenclature Jawahar Rozgar yojana. The expenditure (reported till end of November 1989 is 278.398 lakhs and 9.2799 lakhs mandays created.

13. <u>I.R.D.P</u>.

Under this the State share is Rs. 350.60 lakhs to be matched with Rs. 99.00 lakhs of Centrally Sponsored scheme funds. The details are as follows:

(Rs. in lakhs)

S.No. scheme	Allocation	Expenditure sept.89		
1. I.R.D.P.	350.60	187.78	21423	14286

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14. SURVEY AND SETTLEMENTS (LAND REFORMS)

An amount of Rs. 100.00 lakhs is provided for conducting resurveys and update the Land records in the tribal areas. The expenditure reported is 3.40 lakhs.

15. CO-OPERATION :

The total plan allocation is Rs. 60.00 lakhs for the following schemes.

(Rs. in lakhs) 5.No. Scheme Allocation Targets ----1. Investments in farming 50.00 Co.Op. 105 societic 2. Investments in Labour and Forest co.op. societies. 35 societi€ 10.00 Total: 60.00

### 16. MEDIUM IRRIGATION:

An amount of Rs. 700.00 lakhs is provided. The schemewise allocation and expenditure are as follows:(Oct.'89)

	(Rs,	in lakhs)
S.No. Scheme	Allocation	Expenditure
1. Peddavagu Project, Khammam dist.		Nil
2. Taliperu Project, Khammam dist.		41.59
3. Gundlavagu Project,Î Khammam dist. J		35.99
4. Setmala Project, Adilabad	701.60	46.37
5. Jalleru Project, 🧯 Vest Godavari 💈	101.00	14.72
6. Maddigadda Project, East Godavari	• · · · ·	0.90
7. Chalamalavagu, Š Irakapally, Š Adilabad. Š		20.00
Total:	701.60	159.57

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17. MINOR IRRIGATION (I.D.)

The Chief Engineer, Minor Irrigation (I.D.) has provided Rs. 180.00 lakhs for development of 250 Hects of ayacut.

### 18. MINOR IRRIGATION (PANCHAYAT RAJ)

The Chief Engineer, Panchayat Raj has provided Rs.5.00 lakhs to create an ayacut of 100 Hectares.

## 19. GROUND VATER DEPARTMENT:

.

The targets and achievements till end of October 1989 are as follows:

			(Rs. in	lakhs)	l
S.No. Scheme	Allo	oca-Expe on tur		arget A	chiever
l. Detail survey delineate pote zones for Grou water Developm (sq.kms)	ntial nd	~ _ ~ ~ ~		300	233
2. Short term inv gation and to lect sites for struction of w (No.of wells)	re- con- ells	.50 3.		800	799
3. Exploratory cu production wel construction (Bore/tube wel	ls		•	38/2	34
20. IRRIGATION DE	VELOPMENT CO	DR PORATION	 [:		ang ang tao tao
The allocatio to develop		orporation nectares.	is Rs.	60.00 ]	Lakhs
21. RURAL ELECTRI	FICATION (A.	P.S.E.B)			
The allocati as follows(Oct.89)		ure,target	s and ac	hieveme	ents are
		<b>(</b> F	ks. lakhs	)	
S.No. scheme	Allo	ca- Expe nditur		get Ac	hievem
1. Electrificatio of villages/ha	n	I Alenk	* * * * *	/300	126/45
3. Release of Agr and other serv		.00 116.	145 526	Ó	1637 -
3. 33 KV lines an substations	đ	•			
4. Laying of conv lives in alrea	dv ele-	¥ -	14	2	19

#### 22. INDUSTRIES:

The Commissioner of Industries has provided Rs. 25.10 lakhs, for the following schemes.

#### (Rs.in lakhs)

5.N	o. scheme	Allocation -E	xpenditure
1.	State incentives for	- 4.	
	Industrial promotions	na seta seta seta seta seta seta seta set	· • • •
8.	Estt.of D.I.C.		
8.	Managerial assistance $\hat{i}$ to industrial co.0ps.		
4.	Share capital to co.ps.	22,50	
5.	Share capital/working capital loans to small/village industries		~~
6.	Subsidy on interest to co.op		
7.	Reimbursement of sales tax/ purchase		
		22.50	
		الله نيم هي بند بند بي الله منه الي الله الله الله الله الله الله الله	1

#### 23. KHADI AND VILLAGE INDUSTRY:

The Khadi and village Industry Board has provided Rs. 2.44 lakhs for construction of sheds.

#### 24. SERICULT URE:

The Sericulture Department has provided Rs. 58.60 lakhs for Mulbery cultivation in 500 acres and production of 100 lakhs cacoons. The expenditure reported is 20.72 lakhs. 915.50 acs. is covered under Mulberry and 10.17 lakhs cocoon produced.

5

#### 25. A.P. SMALL SCALE INDUSTRIAL DEVELOPMENT CORPORATION: This Corporation has provided Rs.1.50 lakhs for participation capital share. 26. a) ROADS (PUBLIC WORKS DEPARTMENT):

The flow to Tribal sub-plan is Rs. 1 35.00 lakhs for 34 ongoing works. The expenditure reported till end of October 89 is Rs. 24.90 lakhs.

28. ROADS (PANCHAYAT RAJ)

The Chief Engineer, Panchayat Raj has provided Rs. 62.25 lakhs and the physical target is 38kms.

29. SCIENCE AND TECHNOLOGY DEPARIMENT:

. . . . .

This Department has provided Rs. 3.06 lakhs.

## 30. SCHOOL EDUCATION:

The Director of School Education has provided  $[k_0.536.63]$  lakhs for the following schemes.

<ul> <li>2. Continuation of B.Ed posts in Upper Primay schools</li> <li>3. Continuation of 4 Dist.Educational officers and 4 Dy.DEOs and staff</li> <li>4. Opening of VIII class by providing 90 B.Eds and 90 TPs</li> <li>5. Opening of X class in 30 upgraded Ashram schools</li> <li>6. Continuation of T.T.Is</li> </ul>	S1.	No. Scheme		Allocation	Targêt
Upper Primay schools 3. Continuation of 4 Dist.Educational officers and 4 Dy.DEOs and staff 4. Opening of VIII class by providing 90 B.Eds and 90 TPs 5. Opening of X class in 30 upgraded Ashram schools 6. Continuation of T.T.Is 7. Maintenance of Primay schools opened in 1936-37 31.HIGHUR EDUCATION: Rs.66.00 lakhs is provided for the following schemes. (Rs.in lakhs Sl.No. Scheme 1. Continuation of gost created for Degree College at Paderu 2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor. 3. Opening of New Junior College 4. Infrastructure facilities to the	1.	Continuation of SGBT pos	sts		313 posts
<ul> <li>Continuation of 4 Dist.Educational officers and 4 Dy.DEOs and staff</li> <li>Opening of VIII class by providing 90 B.Eds and 90 TPs</li> <li>Opening of X class in 30 upgraded 30 schools</li> <li>Continuation of T.T.Is</li> <li>Maintenance of Primay schools opened in 1966-37</li> <li>Maintenance of Primay schools (Rs.in lakhs</li> <li>Sl.No. Scheme</li> <li>Continuation of gost created for Degree College at Paderu</li> <li>Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor.</li> <li>Opening of New Junior College</li> <li>Infrastructure facilities to the</li> </ul>			s in		90 posts
<ul> <li>90 B.Eds and 90 TPs</li> <li>90 B.Eds and 90 TPs</li> <li>5. Opening of X class in 30 upgraded Ashram schools</li> <li>6. Continuation of T.T.Is</li> <li>7. Maintenance of Primay schools opened in 1986-37</li> <li>31.HIGHER EDUCATION: <ul> <li>Rs.66.00 lakhs is provided for the following schemes.</li> <li>(Rs.in lakhs</li> </ul> </li> <li>51.No. Scheme Allocation</li> <li>1. Continuation of post created for Degree College at Paderu</li> <li>2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor.</li> <li>3. Opening of New Junior College</li> <li>4. Infrastructure facilities to the</li> </ul>	3.			536.63	Staff scher
Ashram schools 6. Continuation of T.T.Is 7. Maintenance of Primay schools opened in 1936-37 31.HIGHER EDUCATION: Rs.66.00 lakhs is provided for the following schemes. (Rs.in lakhs Sl.No. Scheme Allocation 1. Continuation of post created for Degree College at Paderu 2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor. 3. Opening of New Junior College 4. Infrastructure facilities to the	4.		y providing		130 posts
<ul> <li>6. Continuation of T.T.Is</li> <li>7. Maintenance of Primay schools opened in 1936-37</li> <li>31.HIGHER EDUCATION: Rs. 66.00 lakhs is provided for the following schemes. (Rs.in lakhs</li> <li>Sl.No. Scheme Allocation</li> <li>1. Continuation of post created for Degree College at Paderu</li> <li>2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor.</li> <li>3. Opening of New Junior College</li> <li>4. Infrastructure facilities to the</li> </ul>	5.		0 upgraded		30 schools
opened in 1936-37 <u>31.HIGHER EDUCATION:</u> Rs.66.00 lakhs is provided for the following schemes. (Rs.in lakhs Sl.No. Scheme Allocation 1. Continuation of post created for Degree College at Paderu 2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor. 3. Opening of New Junior College 4. Infrastructure facilities to the	6.	Continuation of T.T.Is		Š.	2
Rs. 66.00 lakhs is provided for the following schemes. (Rs.in lakhs Sl.No. Scheme Allocation 1. Continuation of post created for Degree College at Paderu 2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor. 3. Opening of New Junior College 4. Infrastructure facilities to the	.7.		chools		1000
<ul> <li>(Rs.in lakhs</li> <li>Sl.No. Scheme Allocation</li> <li>Continuation of post created for Degree College at Paderu</li> <li>Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor.</li> <li>Opening of New Junior College</li> <li>Infrastructure facilities to the</li> </ul>	31.		is provided	for the following	schemes.
<ol> <li>Continuation of post created for Degree College at Paderu</li> <li>Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor.</li> <li>Opening of New Junior College</li> <li>Infrastructure facilities to the</li> </ol>				· · · · · · · · · · · · · · · · · · ·	
Degree College at Paderu 2. Continuation of Govt.Residential Junior Colleges at Chintapally, Bhadrachalam and Uthoor. 3. Opening of New Junior College 4. Infrastructure facilities to the	S1.	No. Scheme		Allocation	a an
Junior Colleges at Chintapally, Bhadrachalam and Uthoor. 3. Opening of New Junior College 4. Infrastructure facilities to the	1.			<b>Q</b>	
4. Infrastructure facilities to the	2.	Junior Colleges at Ch	intapally,	66.00	
	3.	Opening of New Junior C	ollege	ð.	
	4.			Q Q Q	

32 ADULT EDUCATION:

Rs. 27.600 lakhs is provided for the following

schemes.

( Rs.in lakhs)

Sl.No. Scheme	Allocation	Expenditure	Target
1.Project level administration	31.200	11.16	23.400
2.Post Literary and follow up programme	3.150	0,62	
Total	34• 350	11.78	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19

#### 33. TECHNICAL EDUCATION DEPARTMENT:

Rs.51.00 lakhs is provided for continuing of 3 Residential Polytechnics at Srisailam, Paderu and Bhadrachalam. These 3 Polytechnics are being continued. The expenditure reported till and of Oct'09 is Rs.39.536 lakhs.

#### 34.PUBLIC LIBRARIES:

The <sup>D</sup>irector of Public Libraries has provided Rs.6.00 lakhs for maintenance of 40 branch libraries in tribal areas. The expenditure reported is Rs.2.86 lakhs till end of August'39.

#### 35. INDIAN MEDICINE AND HOMEOPATHY:

Rs. 13.22 lakhs is provided for maintenance of 19 Ayurvedic 11 Homeopathy and 3 Unani Dispensaries in the Tribal areas. The expdr.

### reported is 3.016 lakhs.

36.HEALTH AND FAMILY WELFARE:

Rs.105.00 lakhs is provided for the following schemes.

	(Rs.	in lakhs).		
SL.No. Scheme	Allocat		penditure A	
SPILL OVER WORKS	0			
1.Sub Centres	- Ž			
2. Subsidiary Health Centres	2			
3.Primay Health Centres bulds	Q .			

1	2		3	<u>}</u> + .	
R£	VENUE				
4.	Continuation of <sup>F</sup> riman Centres	ry Health 0			
5.	Continuation of subsid centres	diary Health			
6.	Contin <b>usti</b> on of Prima centres	ary <sup>H</sup> ealth	105.00		NF
7.	Sweeping, Cleanning a charges	and Watering			
З.	continuation of 2 ANM	I schools			
9.	Continuation of Mobil	le Medical units			
10	. Watering and cleanin Mandal Primay <sup>H</sup> ealt				
11	. Grant-in-aid to Zill spill over works	• • •			

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#### 37. RURAL WATER SUPPLY:

The Chief Engineer, Rural water supply has provided Rs.137.50 for Rural Water Supply and Rs.40.00 lakhs for sanitation. The details are as follows:-

		· · ·	(Rs. dn lakhs)
Sl.No.	Scheme	Allocation	Expenditure
<b>1.</b> R	aral Water supply and Sanitation	167.50	132•464

### 38. HOUSING BOARD:

The Andhra Pradesh Housing Board has provided Rs. 35.00 lakhs for construction of LIG houses in tribal areas.

#### 39.WEAKER SECTION HOUSING CORPORATION:

This Corporation has provided  $R_{5.468.00}$  lakes for construction of 12,000 houses in tribal areas.

#### 40. INFORMATION AND PUBLIC RELATIONS:

The tar ets and achievements (Oct'89) are as follows.

#### Rs.in lakhs

Sl.No.	Scheme	ļ	llocation	Expdr	Targets	Achievements
1.Songs	and drama se	rvices	F 00		300	65
2 <b>. ≟xhi</b> b	itions		5.00	0.88	300	45

#### 41.A.P.FILM DEVELOPMENT CORPORATION:

The Corporation has provided Rs.6.00 lakhs for giving loans for construction of Cinema theatres in tribal areas. The expenditure reported is NIL.

### 42. EMPLOYMENT AND TRAINING:

Rs.17.50 lakhs is provided for continuation of 3 Residential I.T.Is at B hadrachalam, Bhadragiri, Araku and Mannanur.

#### 43. SPECIAL MPLOYM INT SCHEMES:

21.30 lakhs is provided to cover 463 tribals under selfemployment schemes.

#### 44.YOUTH SERVICES:

Rs.5.23 lakhs is provided and the expenditure incurred is Rs.0.90 lakh till end of Oct'89.

	Rs.in lakhs
Sl.No. Scheme	Allocation
1. Construction youth club buildings	0•40
2.Supply of sports material	0.16
3.Short term training programme to the Tribals in sports	0.28
$T_{ ext{otal}}$	0.84

#### 45. TRI BAL WELFARE:

The Department has provided Rs.1535.44 lakhs under Tribal Subplan and the expenditure till the end of Nov'89 is Rs.403.65 lakhs.

## 46.WOMEN AND CHILD WELFARE:

The scheme wise allocations and expensiture are as  $\sim$ 

. . .

#### follows:

•••••••	S1.N	0.	Scheme	Allocation	Expdr		Achievement
			•			Targets	
	1.	Childr	en homes	8.676	2.222	240 Chi	ldren 240
	2.	Women	and Child Welfare centres	6.894	1.596	<b>3</b> 90 " W&C	390 W&C
	3. S		apital to Women's erative societies	5.00	0.977	1000	200
	4. N	utriti	on in I.C.D.S	25.179	0.097	76960	76960
		$T_{O}$	tal	45•749	4,892		• <sup>1</sup>

#### 47. FAILED WELL SUBSIDY(P. R&R. D)

Under this Rs. 2.50 lakhs is provided

#### 48. C.D. and Panchayata:

Under this Rs. 1.2 lakhs is provided

B. REVI JW OF CENTRALLY SPONSORED SCHEMES:

An amount of Rs. 1943.26 lakhs is made available under

Centrally sponsored schemes. The departmentwise allocation are as

follows:-

Sl.	No. Department	Alloca (Rs.in	tions lakhs)	Expdr.	
1.	Agriculture	79.61		19.72	
2.	Animal Husbandry	<b>10.5</b> 4		<b>***</b>	
3.	National Rural Employment Programme (NREP)	58 <b>7.35</b>		278 <b>.3</b> 98	
4.	Integrated Rural Developm programme	ent 99.00			
5.	o.operation	20 <b>.0</b> 0	ж. К. С. С.	Nil	
6. 7.	Aduat Education Women and <sup>C</sup> hild welfare	50.41 202.05		<b>1</b> 8.54 45.309	
8.	$R_L_E_G_P$	894.300		<b>348</b>	
	Total	1943.26		361.967	

#### The Department wise review is as follows.

#### 1.AGRICULTURE:

The Scheme wise allocations are as follows.

S1	No.	Scheme		Alloca	tion Ex	penditure	Target	Achievement
1.	Cen	tral of pe	sts and	diseases	1.00	0.47	508 Ha	<b>13</b> 64
2.	Esta	.blishment cent		services	1.00	-	250 H Hand tools	NIL
5.	Nati	onal Oil s programm		elopment	45.50	4.80	MK <b>TS</b> 6000 PPE 3240	1000 30
4.	Demo	nstration	on Maize	!	0.82	-		
5.	Comm	unity nurs	eries		1.29	-	<b>-</b>	
6.		onal <sup>W</sup> ater Rainfall		Gramme	30.00	14•45	7500 На	400
					79.61	19.72		

#### 2. ANIMAL HUSBANDRY:

Under this Rs.10.54 lakhs is provided for supply of foot and mouth disease vaccines and maintenance of special  $L_*S_*Breeding$  programme.

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## 3.N.R.E.P: (R.Z.Y)

Rs.587.35 lakhs is provided

## 4.I.R.D.P

Rs.99.00 lakhs is provided as matchinggran 🖕

## 5.Co.OPERATION:

Rs. 20. 00 lakhs is provided for the following schemes:

1.Assistance to Scheduled Tribe members Rs. 13.00 lakhs 13000 members to enable them to pay the share capital

	2.Investment in P.A.Cs having majority scheduled Tribes	of Rs.1.00 lakhs	41 societies
3.	Managerial ubsidy to cre dit cooops for appointment of addl.clerk-	Rs.1.00 lakhs	
	preparation of project report	Rs. 2.00 lakhs	
	The expenditure reported is Nil		

#### 6. ADULT EDUCATION:

Rs.44.44 lakhs is provided for the following

schemes			
Sl.No. Scheme	Allocation		lakhs
1.Project level Admn	39.00	17.55	n na na sana sa
2.Post literacy and follow up	5•44	029	
programme Total	44.44	18.54	·

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7.WOMEN AND CHILD WELFARE:

202.050 LAKHS IS PROVIDED FOR I.C.D.S programmes to cover 123000 beneficiaries. The expenditure till end of August'39 is Rs.45.309 lakhs.

3.R.L.E.G.P(SOCIAL FORESTRY)

Rs.894.30 lakhs(100%) is provided. This programme is merged with Jawahar Rozgar Yojna.

REVIEW OF SPL.CENTRAL ASSISTANCE:

The Ministry of Welfare, G.O.I h is indicated that the Spl.Central Assistance being made available to A.P.during the year 39-90 is Rs.1116.00 lakhs. The details are as follows:-

Sl.No. Scheme	Allocation	Expenditu Nov'39	re 🛣 "Physical Targets fànilies	
1. ITDA	641.00	419.823	65.49 17,945	18,997
2. MADA	252.00	37 <b>.403</b>	34.63 3760	<b>3,0</b> 84
3. PTG 4.Disprd.Tribal groups	93.00 130.00	67.836 Nil	72•99 2772 - 2660	2,927 NIL
Total	1116.00	575.117	51.53	

### C. REVIEW OF ITDAS:

The ITDA wise allocation expenditure physical targets and achievements for the year 1989-90 till end of November'89 are as follows.

Rs.in lakhs

S1.	No. District	Allocation	Expendit	ture %	Physical targets	Achievement
1.	Srikakulam	<b>3</b> 8•04	12.689	33.35	791	2935
2.	Vijayanagaram	45 <b>•5</b> 5	8 <b>7•5</b> 57	100+	1432	1444
3.	Visakhapatnam	143.39	44•995	30.32	3902	2226
4•	East Godavari	56.82	5 <b>1.5</b> 5	90.72	200 <b>1</b>	1843
5.	West Godavari	18.78	13.758	73•75	387	172
6.	Khammam	162.95	100.476	61.66	<b>591</b> 5	6778
7•	Warangal	4 <b>9•7</b> 8	18 <b>.</b> 8Ø	37.9	1027	436
8.	Adilabad	120.69	89 <b>•9</b> 33	<b>7</b> 4•51	2490	3163
	Total	641.00	419.828	65.49	17,945	18,997

The important scheme wise targets and achievements under

## each district are as follows:

1.SRIKAKULAM

El.No. Scheme	Unit	Target	Achievement
I,AGRICULTURE		<u></u>	n an
1.Supply of Plough bullocks	Pairs	50	19
2.Cart and Bullocks	Nos	 ₩	2
II .ANIMAL HUSBANDRY		i i i i i i i i i i i i i i i i i i i	a 1
1.Supply of Milch animals	Nos	50	23
2.Sheep units	Nos	50	8

- 20	6 🗕		
	·		
III.SERICULTURE:			
1.Cultivation of mulbery plan- tation	Acs	50	82
IV.IRRIGATION	к. <sup>1</sup>		
1.Supply of OE/EM	Nos	2	2
2. Check dams/M.I. tonks	Nos	8	-
<u>V.ISB</u>		s <b>,</b> * .	· ·
1.Kirana baddies	Nos	<del>-</del> .	2
2.Cycle shops	-	ç 🗤	2
	ARAM	•	
C7 Ma	TT 2 1	۰.	A = 1
Sl.No. Scheme	Unit	Target	Achievement
I.IRRIGATIONS			
1.E.Motors/Oil Engines	Nos	<b>3</b> 38	136
II.AGRICULTURE			
1.Ayacut Development	Acs	70	79
2.Distribution of plough bullocks	pairs	3	3
3.Land development	Nos	392	
4.Commercial crop cultivation	Acs	3	
III.HORTICULAURE	Acs	2170	
IV.ANIMAL HUSBANDRY			· · ·
1.Supply of milch cattle	Nos	-	25
V.FISHERIES		n an	
1.Digging of Individual fish tanks	Nos	-	3
VI.SERICULTURE			
1.Raising of Mulbery cultivation 2.Tasar cultivation <u>VII.ISB</u>	Nos	<b>1</b> 82 4	<b>1</b> 44 4
1.Small businessventure	Nos	15	13
		-	-

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Sl.No. Scheme	Units	Targets	Achievement
I.AGRICULTURE:			
1.Land development	Acs	1200	307
2.Cart and bullocks	Nos	-	1
3.Plough bullocks	pairs	1200	28 <b>7</b>
4.Banana cultivation 5.Citronella cultvn. I <u>I.SERICULTURE</u>	Ac Bnfs	71 50 205	26 8 138
<u>III.FISHERI</u> ES			
1.Fish ponds	Benfs	150	6
IV.ANIMAL HUSBANDRY			• • • •
1. Milch animals	Nos	170	7
V.MIN OR IRRIGATION			e de la construcción de la constru La construcción de la construcción d
1. Lift Irrigation	Nos	12	<b></b>
2. Check dams		50	-
3. OE/E.Motors	Nos	60	13
<u>VI.ISB</u>			,
1. Business ventures	Nos	554	92
		•	

~	VISAKHAPATNAM
$\smile$ .	

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#### S1.No. Scheme Units Targets Achievements ..... . . . .. -----------I.HORTICULTURE 1776 1776 1.Horticulture development Hets II.SERICULTURE 67 Acs 100 8 III.CHECK DAM . Nos

# 5. WEST GODAVARI

Benfs -do- pairs	300 100 150	22 53
-do- pairs	100	
pairs		53
	150	
N		33
NOS	10	1
bens	100	
Nos	177	-
Units	5	
Nos Benfs	120 100	57
Ϋ	•	$\int \Phi_{i}(t) dt$
Units	Targets	Achievement
Nos	600	350
Nos	300	450
	-	4
Acs	5000	, 4605
Acs	<b>1</b> <u>5</u> 00	
Nos	26 <b>7</b>	
Nos	60	33
	Nos Units Nos Benfs T Units Nos Nos Acs Acs	beins       100         Nos       177         Units       5         Nos       120         Benfs       100         T       Targets         Nos       600         Nos       300         -       5000         Acs       5000         Acs       1500         Nos       267

415

**2** 

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IV.SERICULTURE

Mulbery plantationBenfsV.ANIMAL HU3BANDRY1.Plough bullockspairs2.Poultryunits3.Goat unitsunits4.Milch animalsunitsVI,ISBNos

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7. WARANGAL DISTRICT:	*		
SI. S CHEME	Units	Target	Achieve- ments.
I. AGRICULTURE:			
1. Plough bullocks	Pairs		19
2. Ele.Mators/Oil Engin	ee Nos	-	6
3. Purchase of Land	Benfs.	-	60
+	•		
II. IRRIGATION	• • •		2 <b></b>
1. Bore Wells	Nos		5
2. Filter Points + E.Ms.	Nos	-	1 <b>1</b>
III. <u>SERICULTURE</u> :			
1. Mulburry cultivation	Ac.	-	65
IV. F <u>ISHERIES</u>	Benfs	- -	-
V. ANIMAL HUSBANDRY		. <sup>1</sup>	
1. Sheep/Goat units 1. Poultry	Bénfs. Units		.7 7
VI. ISB	Nos.	<b></b>	40
3. ADILABAD DISTRICT		•	
S1, No. Scheme	Units	Targets	Achievements
I. IRRIGATION:			
1. Tube Wells/Bore wells	Nos.	-	20
2. Supply of OE/EM	Nos	1000	293
3. Deepening of old wells	Nos	200	37
4. Pipe line	<b>_</b>	400	37
5. Individual wells	Nos.		.3
6. C.I.Wells	Nos		2
· · · ·			

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II. Agriculture:		
1. Turmeric Demonstration	Acs.	150
2. Plough bullocks	Pairs	100 473
3. Land development		250 50
4.Soil conservation	A6s.	
5. P.P.Equipments	Nos	20 2
III. HORTICULTURE:		
1. <sup>B</sup> anana cultivation	Benfs.	100 56
2. Veg.cultivation	11	50 50
IV. SERICULTURE:		
1. Mulbery cultivation	-	
V. ANIMAL HUSBANDRY		
1. Rabbit units	Nos.	10 1
2. Goat junits	Units	20 19
3. Poultry complex	Units	- 10
4. Piggery units	Units	- 12
5. Dairy units	Units	20 7
VI. I. <sup>3</sup> . <sup>b</sup> . <sup>S</sup> ector:	Benfs.	810 317
D. REVIEW OF MADA SCHEMES	n de la companya de Na companya de la comp	

The District wise allocation, expenditure and achievements under MADA are as follows (Till and of Nov' 89)

				Rs. in Lakhs)		
Sl.No. Dist	rict Allocatior	n Expen- diture	%	Targets	Achievements.	,
<ol> <li>Srikaku</li> <li>Khammam</li> <li>Waranga</li> </ol>	12.70	2.801 2.700 7.820	41.93 21.25 13.60	184 <b>734</b> 1831	539 197 165	
<sup>T</sup> otal of District		13.321	17.32	2749	901	
4. Arishna 5. <sup>G</sup> untur 6. Karimna 7. Mahaboo 8. Medak		1.125 3.483 1.642 13.525 Nil	24.03 65.1 35.08 44.96	155 180 160 860 <b>3</b> 19	34 130 <b>57</b> 370 №il	_
0. meuan	J. J.	** *1	-	1.1	***	•

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- 31 algonda 106.28 43.682 41.10 9. 3830 1315 10. Ngamabad 10.69 7.518 70.32 367 217 11 Rangarddy 4.01 3.107 77.48 140 60 Total of non 1TDA Dists. 42.30 175**.**13 74.082 6011 2183 Grand Total 252.00 87:403 34.68 8760 30.84 The important scheme wise targets and achievements each district are as follows. 1. SRTKAKULAM: S1.No Unit Targets Scheme Achievements 1. Check dam 4 Nos 2. Horticulture Nos 539 539 Ясв 3. Sericulture 50 a"os. 4. Irrigation wells 20 2. KHAMMAM: S1.No. Unit Scheme Targets chievements 1. Electric Motors Nos. 20 : 2. Irrigation wells Nos 3 3. Horticulture Acs. 174 300 3. WARANGAL: 1. Elec.Motors/Oil Engines 97 2. Irrigation Wells + Oil Engines. 4 Nos. 3. I.S.B. Benefs 50 4. KRISHNA: 1. Ele.Motors 21 Nos. 2. P.P.Equipments 2 Nos. 3. Sheep units 3 Nos. 4. Horticulture 5. I.S.B. 8 Benefs.

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		N=4 .	Achievemen
			~ <u>~</u> ~ ~ ~ ~ ~
1. Pisoiculture	- D		25
2. ISB	Benf		105
6. MAHABCCBNACAR:			2
1. I.I.Wells	Nos.	-	90
2. C.I.Wells	Nos		6
3. Repairs to old wells	Nos	ан ал ан	10
4. Electric Motors	Nos	<b></b>	23
5. <sup>B</sup> ullock carts	Nos.	÷	57
6. Plough bullocks	Pairs		1.7
7. P.P. Equipments	Nos.	-	2
8. I.S.B.Sector	Nos.		94
9. Sericulture		-	59
7. KARIMNAGAR:			
1. Oil Enginees/E.M.	Nos	15	2
2. Plough bullocks	Pairs	49	5
3. Carts	Nos	27	34
4. Sheep/Goat units	Units	6	11
5. I.S.B.Sector	Nos.	15	15
8. NALGONDA:	an a		
1. Irrigation wells	Nos	700	315
2. Well development +	Nos	350	144
E.Ms.	1103	<u> </u>	· ····································
3. Ele.Motor/O.E.	Nos.	1025	541
4. Bullock carts	Nos	100	22
5. Plough bullocks	Pairs	-	11
6. Diary	Nos	100	13
7. Figgery	Units	-	3
8. Sheep	Units	300	119
9. ISB	Nos	1 91	53
9. NIZAMABAD:	•-		
1. P.B.C.	Nos	65	68
2. Wells and El.Motors	Nos	50	60
5. Ele. <sup>M</sup> otors + Pipelir	ne Nos.	<b>№⊠%</b> 150	59
4. Bore wells + Pipe li	ine Nos.	57	22

## 11. RANGA REDDY:

1.	Irrigation wells + E.Ms.	Nos.	32	26
2.	Electric Motors	Nos	16	12
3.	<sup>B</sup> ore wells	Nos	9	<b>-</b>
4.	Bullock carts	Nos	7	7
5.	Plough bullocks	Pairs	12	8
6.	Sheep units	Nos	40	7
7.	I.S.B.	Nos	1	-

### E.REVIEW OF P.T.G. SCHEMES

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The The District wise allocations, targets and achievements under P.T.G. **till** programme till end of September, are as follows:-

		Rs. in lakkhs.						
S <sub>1</sub> No	District.	Alloca- tion.	Expen- diture	%	Targe- ts	Achieve- ments.		
1.	Srikakulam	<b>- - - - - - - - - -</b>	1.378	2 <b>5.</b> 66	84	506		
2.	Vizianagaram	13,23	3.672	27.75	152	61		
3.	Visakhapatnam	30.58	19.518	63.82	500	663		
4.	East Godavari	16.95	6.66	39.29	329	485		
5.	Wøst Godavari	1.65	0.665	40.30	33	12		
6.	Khammam	2.07	3.716	100 +	48	198		
7.	Adilabad	13.23	10.295	77.81	207	540		
	Total of ITDA Distric <b>s</b> s.	83.08	45.904	55.25	1353	2465		
8.	Guntur	2.07	1.62	78.26	254	46		
9.	Prakasam	2.48	7.22	100 +	394	121		
10.	Kurnool	1.65	1.953	100 +	225	86		
11.	Mahabubnagar	2.48	6.865	100 +	351	143		
12.	Nalgonda	0.41	Nil	-	78	Nil		
13.	Ranga <sub>r</sub> eddy	0.83	4.324	100 +	117	66		
	<sup>r</sup> otal of Non IDA Districts.	9.92	21.982	100 +	1419	462		
(	Grand Total:-	93.00	67.886	72.99	2772	2927		
		• • •	,			Contd		

The important scheme wise targets and achievements in each district are as follows:

1. SRIKAKULAM:			
Sl. Scheme No.	Unit	Target	Achievements
1. Horticulture	Berfs	500	500
2. Cheekdams/M.I tanks	Nos	2	1
3. Sheep units	Units	70	-
2. VIZIANAGARAM:			
1. Milch animals	Nos	23	24
2. Oil Engines	Nos	24	26
· ·	100	<i>2</i> . <del></del>	20
3. VISAKHAPATNAM:		070	
1. Land development	Acs	230	169
2. Plough bullocks	Pairs	160	190
3. Citronella culti-		30	42
4. Banana culti-	`••	15	22
5. Turmueric culti-	-	196	258
6. Oil Engines	Nos.	\$50	14
7. Milch cattles	Nos.	• 15	20
8. I.S. <sup>B</sup> .	Nos ,	. 30	7
9. <sup>F</sup> ish Ponds	Nos	12	
4. EAST GODAVARI:			
1. Land development &	•		· ····································
horticulture	-	485	485
5. <u>KHAMMAM</u> :			
1. Goat units	Nos	-	21
2. Oil Engine/E.Motors	Nos	20	14
3. Plough bullocks	Pairs	50	54
4. I.S.B.Sector	Nos.	-	7
6. WEST GODAVARI:			
1. Plough bullocks	Pairs	50	6
2. Trade cycles	Nos.	4	4
3. <sup>O</sup> il Engines	Nos.	25	1
4. I.S.B.Sector	Nos.	10	1
· · · · · · · · · · · · · · · · · · ·	· ·	-	

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7. <u>ADILABAD</u> :	35 <b>-</b>	National Insti- Flooring and 17-E.Sdf arbind	Systems Unit, tute of Educational Aministration Marg.New Delhi-110010
1. Dev.of Old Wells	Nos.	25	1
2. Pumpsets	Nos	50	<del></del>
3. L.I.Schemes	Nos.	-	1
4. EM/Oil Engines	Nos	· .	14
5. Plough bullocks	Pairs	100	<b>3</b> 83
6. Sheep rearing units	Units	30	7
7. Bullock carts	Nos	100	63
8. I.S. B. Sector	Benfs.	145	70
8. GUNTUR:			• *
1. Plough bullocks	Pairs		24
2. Bullock carts	Nos.	-	3
3. <sup>S</sup> heep units	Units	_	6
4. Milch animals	Nos		7
5. Poultry	Units	-	3
6. I.S.B.Sector	Benfs.	<u> </u>	3
9. PRAKASHAM:			•
1. Land dev.	-	250	
2. Cart and bullocks	Nos	100	42
3. Milch animals	Nos	.10	4
4. Bore wells + Pumps sets	Nos	3	3
5. <sup>O</sup> il Engines	Nos	60	24
10. KURNOOL:			
1. Irrigation wells	Nos.	30	-
2. <sup>B</sup> ullock agril.implement	s Nos	••	<b>3</b> 6
3. Purchase of land	benfs	-	37
4. Bore wells + E.Ms.	Nos.	-	10
11. MAHABOOBNAGAR:	. *		
1. Community irrgation wel	ls Nos	-	8
2. I.I.Wells	Nos.	-	8
3. Bullocks with carts	Nos		37
4. Purchase and distributi of Agrl.land	.on Benfs	<b>~</b>	16
5. Plough bullocks	Pairs	-	37
5. E.Ms/0.Es.	Nos	-	7
7. I.S.B.Sector	Benfs	-	23

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12.	NALGONDA:				
1.	Oil Engines	Nos		ξ.	
.2.		Bullocks and	carts.	j.	
3.	Irrigation wells	Nos		4	
4.	Diary	benfs.	· · · · ·	NIL.	
5.	Sheep units	Units		<pre>}</pre>	•
6.	ISB	Nos		Ĵ.	
7.	Purchase of land	Benfs.		l l	
	RANGA REDDY DISTRI				
1.	Purchase and distr bution of Agrl.lan		10		-
2.	Bore wells	Nos	30	•	4
3.	Community irrigati wells	.on Nos.	-		6
4.	Sericulture	Benfs.	100		9
5.	Land development	Benfs.	200		50

#### F) <u>Reveiw of Dispersed tribal groups</u>:

The Government of India issued guide lines for extending poverty line programmes to the tribals living in plain areas also. Under this an amount of Rs.130.00 lakhs has been earmarked during 1989-90. Out of which only two instalaments of Rs.78.00 lakshs was released by Government of India. The achievement upto end of November, 1989 is Nil.

#### G) REVIEW OF PODU:

A comprehensive scheme for rehabilitation of Podu cultivators was prepared to cover 27,887 tribalfamilies out of 49771 families identified, who are practicing podu in 7 ITDA districts viz., Srikakulam, Vizianagaram, Visakhapatnam, East Godavari, West Godavari, Khammam and Adilabad with an outly of 95.49 crores over a period of 5 years. The scheme isin implementation since 1985-86.

The totalamount of R.612 lakhs was released by Govt.of India. Staff salaries and in astructure component is being provided by State Govt. During the last three years 14,744 tribal families were rehabilitated with an expenditure of 556.148 lakhs. The balance amount is being utilised for noisbehance of plantations. This scheme is discontinued in 1988-89 due to the starting of new schemes i.e " schemes for central of shifting cultivation", financed by Ministry of Agriculture Government of India from 1987-88 onwards.

Further, an amount of Rs.93.00 lakhs is released during 89-90. for the maintenance of plantation already taken up during the last three years.

#### G. REVIEW OF SHIFTING CULTIVATION:

Shifting cultivation is being practised in seven agency areas of Andhra Pradesh by 62,504 tribal families covering 62,948 Hectares. As per the guidelines given by the Ministry of Agriculture, Government of India, a revised report is prepared.

The revised scheme is prepared to cover 1486 Tribal families in 31 villages of two ITDAs, viz., Visakhapatnam and East Godavari at a unit cost of Rs.28,344 including the amount proposed to be spent from other sources. The settlement programme is being initiated for all the selected Tribal families planned in such a way that all Integrated development activities are completed by 1991-92.

This scheme and also other activities such as "griculture, Social Forestry, Plantation Crops, Animal Husbandry programme pisiculture Sericulture, Bee-keeping, Cottage industries as well as infrastructure facilities like Housing Drinking Water and Approach roads.

The families now selected for settlement have been practicing shifting cultivation in the Reserve Forest and other Forests. For purpose of their settlement they are being provided land outside the Reserve Forest or any other existing Forests. Thus, by wearing away the tribals from shifting cultivation the Forests are being restored. By taking up programmes like Social Forestry, Horticulture and plantation crops under thescheme additional area is brought under Green coverage. The Ministry of Agriculture, Government of India have released an amount of Rs, 55.00 lakhs during 37-38 and Rs. 27.50 lakhs during 88-39. The expenditure incurredso far in 60.86 lakhs and 1486 families are

covered.

H. REVIEW OF INSTITUTIONAL FINANCE:

During 1935-36 to 1938-39 the Institutions Finance raised was Rs.19366.98 lakhs. And during year 1939-90 the I.F raised (till Nove'89) is Rs.90.956 lakhs.

I.REVIEW OF VIII FINANCE COMMISSION AWARD:

Under the 8th Finance Commission Award (during the period) from 85-86 to 88-89, 599 Nos.of staff quarters, 129 infrastructural facilities, 45 Medical officers quarters, 429 buildings for pPrimary schools and 2 <sup>R</sup>egional research centres have been constructed with a total expenditure of Rs.963.74 lakhs.

CHAPTER-III.

#### STRATEGY:

After a detailed review of the tribal development situation and the recommendations of the working groups for Tribal Development, the strategy of Tribal Development in Andhra Pradesh was worked out. The broad details of the strategy are as follows:

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- 1. Creation of assets under agriculture, horticulture, and Sericulture by taking-up the programmes in an intograted manner with active participation of tribals beneficiary Provision of irrigation, ayacut development hosticulture etc.
- 2. Empahsis will be on proverty allviation programmes by taking-up programmes with an average unit cost upto 8.1°, °°° per family. The present level of income and resources of each family will be assessed and programmes to assist the family will-be-identified. Horticulture, social forestry and Sericulture have been identified as the major programmes proposed for landless while agriculture ander irrigated conditions will be takenup. Dry land agriculture will also be encouraged.
- 2. A Second dose of assistance to the already covered families who h ve redieved meagreamoun s is proposed.
- 3. While universallization of education is the main objective, the stress will be mide on provision of quality education by opening desidential schools, admitting ST children in best available schools, public-schools ste. priority will be given to construction of buildings for all educational institutions in tribal areas.
- 4. Under anti-exploitative measures, implementation of land transfer regulation, and appropriate forest policy will be the main features.
- 5. Special schemes will be implemented for vulnerable areas and groups like Primitive Tribal Groups, y addis shifting cultivators, displaced tribals and special schemes would be formulated for tribal women.

This strategy indicated above will be continued in 199<sup>-91</sup> also.

#### MONITORING AND EVALUATION:

Working group on Tribal Development in the chapter-on 'Monitoring and Evaluation'-have recommended for continuousmonitoring of data and evaluation by Tribal Research Institutes Planning Commission and independent agencies. It was also suggested that concurrent on the spot evaluation may also be taken-up. Government of Andhra Pradesh after reviewing the present set-up have evolved following machanism for monitoring and evaluation at various levels on continual basis.

- 1. The tribes Advisory Council and Legislature Committee on Welfare of STs and SCs will also review the specific issues.
- 2. The State Level consultative Committee attached to the Tribal Welfare Ministry will review the high policy matters whenever required.-
- 3. The State Level Committee under Chairmanship of Chief Secretary will revies from time to time tribal sub-plan schemes.
- 4. New proformas have been designed to obtain monthly progress data on various schemes to be reviewed by Commissioner, of Tribal Nelfare. Monitoring sections have been sanctioned in Commissionate and ITDAs for this purpor
- 5. The Indian Institute of Economics, A.P.Agriculture University, Plansing and Evaluation Organisation (PEO) and Evaluation Audit wing of the Account General's Office have conducted evaluation of ITDAs, of Khammam W.Godavari Visakhapatnam and Adilabad districts respectively. The evaluation reports suggested that schemes like irrigation etc. When takenup in an integrated moment were successful while schemes like sheep units poultry, Milch cattle were failure because the assets are movable and there is no linkage with marketing. As a result of these suggestions, the sub-plan strategy in VII plan was modified to create durable assets under Horticulture, Sericulture, Irrigation etc. The same strategy will be followed during 199<sup>6</sup>-91.

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#### CHAPTER-IV

#### ST POPULATION COVERAGE

The Scheduled Tribe population in Andhra Pradesh as per 1981 census is 31.76 lakhs. The coverage under ITDA/ MADA/Clusters DTG/PTG is as follows :

1.	ITDA	=	- 13.65	lakhs
2.	MADA	=	3.98	lakhs
3.	P.T.G.	#	2,25	lakhs
4.	D.T.G.	H	11.25	lakhs
5.	Clusters	8	0.63	lakhs
			بالإيراق كالجرو متبا التراكي	a kup kai pra ku a kai <b>ku</b>
	Total	×	31.76	lakhs
			Ang 400 at 2 ang at 2 at 10	ad waa kee maraa saa yaa m <del>ar</del>

The avverage under intensive development schemes is 64.57% while the remaining 35.43% are dispersed throughout the state. The Govt., of India have issued guidelines for extending povertyline programmes to Dispersed tribal groups also.

It is projected that at the end of VIII F.Y.P. the total tribal population in A.P. would be 43.80 lakhs.

# CHAPTER-V

#### PLANNING PROCESS AND METHODOLOGY :

The Tribal sub-plan preparation exercise is initiated in the month of August every year when the ITDAs prepare à • draft plan for the succeeding year. The Project Officers of ITDA prepare a plan after detailed exercises with various ectoral Officers at district level and discussions with bal representatives to assess their felt needs.

The ITDA level plans are consolidated at the state evel and discussions are held with various Heads of Departents by the Secretary to Government, Social Welfare Dept., and Commissioner, Tribal elfare and Ex-Officio Secretaries to Government to incorporate the Priorities in the Tribal subprepared by them. The Tribal leltare Department co-ordinates the planning process. Tribal sub-planetsuprepared as part of the overall State plan and dis shaled lindoff of a ted in the district segments of the annual planets indered in the district segments of the annual planets indered into for the second for the district segments of the annual planets indered into for the district segments of the annual planets indered into for the district segments of the annual planets indered into for the district segments of the annual planets indered into for the district of the annual planets of you that descript for for the

After discussions with Planning Commission, the State plan is usually revised and accordingly budget allocations are made. The tribal sub-plan competents is also revised in the light of discussions in convertation with Tribul Department. This soon as the budget is voted, the district wise break-up of the state Plan departments are obtained and communicated to Project Officers by which time the tentative allocations of special contral assistance for various schemes is made known.

Introduction of separate demand for Tribal sub-plan from the year 1987-38 constitutes a significant step in the direction of translating the sub-plan concept into action. Hitherto the allocations for Tribal sub-plan were shown under the demands of the respective departments, as a result of which it was found difficult to take a solistic view of the development situation for drawing-up a comprehensive action plan for development of the identified areas. of tribal

The need to pool all the funds intended for tribal development and drawing-up schemes from which S.T. people can directly benefit has been recognised. The matter was liscussed in the meeting on Thibal development held by the then Chief Minister on 1466-'.86 and 1t was decided that the funds for the Tribal sub-plan should be pooled and planned to be utilised for the total development of Ts by the Commissioner, Tribal welfore & Ex-Officio Secretary to Govt., Jocial welfare Department.

Government vide G.O.Ms.No.261 Fin, &Plg. dt.26.9.86

"(i) Planning department should quantify the flow of funds for Tribal sub-plan each year inaccordance with a percentage to be prescribed and indicate this to the C.T.w.

- (ii) The C.T.W. will draw-up relevent schemes in identified priority sectors and furnish the sector wise scheme wise breakup for these funds in consultation with the heads of the departments. The objective will be that the funds will be utilised for the total and comprehensive development of ST people in the sub-plan areas with reference to their needs and priorities.
- (iii) with effect from the year 1987-88 the TSP funds of all departments shall be exhibited under a separate head of account for each function under single demand No.XXVIII-Tribal sub-plan (No.revised XXVI)"

It may be worthwhile to mentioning that this new budgetory system does not in any manner dispense with the responsibility cost on the concerned department. The financial procedure prescribed to operate the funds provided upper the TSP demand will however put restrictions on reappropriations of funds allocated for TSP schemes to other schemes by the heads of departments.

#### CHAPTER-VI

FINANCIAL FRAME WORK OUTLAYS AND FINANCIAL PROJECTIONS 1990-91

The following statement shows the funds proposed under Tribal sub--plan for the year 1990-91 from various sources.

S1.N	o. Source	(Rs. in lakhs) Annual Plan - 1990-91
1.	State Plan	6994.17
2.	Spl. Central Assistance	
	a) ITDA	1007.00
	b) MADA	491.00
	c) PTG	249.60
	d) DTG	146.00
	e) Second dose of assistance	500.00
	- Sub-total	2393.60
3.	Central and Centrally sponsored schemes	
4.	Institutional Finance	493.20
	Grand Total	9880.97
	د من	من م

According to 1981 Census the total ST population of A.P. is 31.76 lakhs. The Government f India, Ministry of Welfare issued guidelines for extending the poverty alleviation programme to the tribals living in plain areas also this policy is being followed.

It is projected that at the end of VIII Five Year Plan the total tribal population of ".P.would be 43.80 lakhs (decemial increas) It is also estimated that at the end of VIII Five Year Plan the total ".T families would be 8.76 lakhs of which 7 lakhs families are estimated to bebelow poverty line. During VI plan period 2.30 lakhs families were covered and during VII plan period the coverage is taken as only 2.70 lakhs families. Thus the total no.of families covered during VI and VII Five Year Plan period is 5 lakhs, leaving a balance of 2 lakh families. These two lakh families are proposed to be covered during VIII plan period at the rate of 40,000 families per year out of 40,000 families to be covered each year, 10% of it ie 4,000 families will be covered by other Rural Development Programmes and the remaining 36,000 families are proposed to be covered by Tribal Welfare Department.

Besides this, it is also proposed to give a second dose of assistance to 1,00,000 families during VIII Five Year Plan who were already reported to have been covered, but actually received only meagre assistance. Each family is proposed to be given Rs.2,500/subsidy.20,000 families each year during VIII Five Year Plan are proposed for second dose of assistance.

#### 1) Requirement of Spl. Central Assistance:

No.of families proposed to be covered each year under various programmes and the amounts required is as follows

a)ITDA	: 20140 Families at Rs.5000/- per family 20140x5000 = 1007.00 lakhs
b <b>)</b> МАДА	: 9820 Families at Rs.5000/- per family 9820x5000 = 491.00 lakhs.
c)PTG	: 3120 families at 3 Rs.8000/- each family 3120x8000 = 249.60 lakhs
d) <sup>D</sup> • <sup>T</sup> •Gs	: 2920 Families at Rs. $5000/-$ each family 2920 x $5000 = 146.00$ lakhs.
e) Second	dose of assistance to 20,000 families at Rs.2500/- per family.

20000x2500 = 500.00 lakhs.

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#### 2. CENTRALLY SPONSORED PROGRAMMES (CSS)

The sub-plan incorporated the C.S.S. like Hill area development schemes for development of the land Base of Tribals, ICDS, National Adult Education Programme and various releases under Agriculture, Jawahar Rozgar Yojna, IRDP etc., Which are matched with State Plan funds.

#### 3. INSTITUTIONAL FINANCE :

The I.F. required during the year 1990-91 is Rs.493.20 lakhs.

#### 4. GRANT IN AID UNDER ARTICLE 275 (i)

The Government of Andhra Pradesh have prepared a Project for Rs.836.00 lakhs which involves Rs.502.00 lakhs of assistance from Government of India under article 275 (i) for rehabilitation of 'PODU' Cultivators. The Government of Indian have released sofar Rs.612.00 lakhs. For the year 89-90 93.00 lakhs is received for maintenance. The progress under this is given in the review chapter.

#### AMARD OF VIII FINANCE COMMISSION:

# Upgradatio of Tribal Administration:

The VIII Finance Commission has awarded a sum of As.672.28 lakhs for four years period from 1985-86 to 1988-89 or the following programme.

	•	(Re	s. in lakhs)
. 1.	Housing units		347.28
2.	Infrastructure	facilities	325.00
		Total	672,28
	4		ووران والمؤر وتترك والموار والمراجع

A detailed plan of action was also drawn for four years with these funds. The details are as follows:

			(Rs. in lakhs)				
Sl. Year	Housei	ng Units	Infrastru	cture facilities			
No.	No.of works	Cost	No.of works	Cost			
1. 1985-86	227	120.00	55	100.00			
2. 1986-87	246	124.42	55	110.00			
3. 1987-88	211	103.08	55	100.00			
4 <b>.</b> 1988 <b>-8</b> 9	-	gain B.C	20	15.00			
Total	684	347.50	185	325.00			

Under housing 3 varieties of works costing Rs.1.00 lakhs Rs.0.65 lakhs, Rs.0.45 lakhs is proposed while under infrastructure facilities 75% of the amount is proposed for improvement of the Ashram school buildings and the remaining for Rural water Supply and Link Roads in tribal villages since funds for the second category are available from State plan.

The progress of implementation of schemes under this during 1985-86, 1986-87, 1987-88, 1988-89 and 1990-91 are given in the review chapter.

#### b) Other Departments programmes in Tribal Areas:

The Tribal Welfare Department has also finahised the collowing programme in Tribal areas from out of the funds made cilable to various departments under VIII Finance Commission and as follows: Drain Annual Hann - 1990- 1 - 11 oal Subarlan.

ABSTRACT

Distant and the second second

													•
	Head of Development.	VII Plàn	1965-90	·	Actual fo: to 1988				ated Exp 89-90.		Propose	d outlay	1990-91
		State- Plan		% to otal.		rlow to F.S.P.	% to otal.	Total.	Flow to TSP.	% to	• •	Flow to TSP.	 % to
1.	2.	outlay. 3.	4•	5.	6.	7.	8.	9.		total	12.	13.	total. 14.
I.	Agriculture & Allied Servic		2696.78	6.9	20505.79	1278.40	6.2	6621.10	479.18	7.2	6823.50	525.70	7.7
II.	Rural Develop	-39000.00	2773.55	7.1	39381.53	2531.09	6.4	12951.64	1428.18	11.0	12356-50	1026.41	8.3
III.	Spl.Area Dev. Programme.	• • • • • • • • • • • • • • • • • • •		••• ••	8.91			9.50			26.00	•	
IV.	Irrigation & Flood control		3743.65	· 2.8	115999•73	1906.58	·1 <b>.</b> 6	37985.00	856.00	2.3	46214.00	1039.00	2.2
٧.	Entergy.	150200.00	3844.00	2.6	78162.88	2.139.40	3.5	23541.99	374.51	1.6	29650.00	610.00	
vI.	Industry & Minerals.	50762.00	958.20	1.9	24683.96	418.21	1.7	6870.23	136.83	°2 <b>.</b> 0	8017.00	180.04	2.2
VII.	Transport.	36710.00	838.00	2.3	41652.02	<b>5</b> 49•59	1.3	7686.00	197.25	2.6	7971.00	259.50	3.3
VIII.	Communication	5			هت هت ِ					-			
ΊX.	Science, Tech. Environment.	£ 1665.00	3.06	0.2	587.38	3.06	0.5	201.00	153	8 <b></b> 0	195.00	1,50	8, 0
X.	Gen. Econ. Ser- vices.	1488.00	••••••••••••••••••••••••••••••••••••••		1283.31	1.07	0, 1	739.13	\$= <del>*</del>	·	786.31	1999 - 19	
XI.	Social Servic	s219226.C	0 11554.	59 5.3	132261.10	5 9175.4	7 6 9	47718.50	3432.84	7-2	53270.0	1 352 <b>.</b> 02	6.3
XII	. Genl. Services.	7120.00			6938.09		-	1665.41	, 		890.00		<b></b>
	Grand TOTAL: 750 ato Plan:	0000.00 2	6411.83	3.5	461464.76	18602.87	4.0	145989.5	6906.3	52 4.7		32 94 <b>.17</b>	4.2

Draft	Annual	Plan-	1990-91	-	Tribal	Sub-Plan.	
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Statement-TSP.

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SL. Head of Dovelopment. no.					for 1985-	·	pat	9-90 ant d Expr	;ici-	1990-91	- <b>64</b> - <b>6</b> 11 <b>1</b> 27 <b>6</b> 15 .3
	Stats- Plan outlay.	Flow to T&P.	% to total outlay,	Totał Sxpr.	Flow to TSP.	% to to Expr.		to	total	Pro_ Flo posod, to outlay TS	propo- sad
1. 2.	3.	4.	5.*	6.	7.,	8 8	<b>\$. 10</b> .9	. 10.	12.	13. 13.	outlay. 14.
1. Agrl.& Allied Servic	9 <b></b>				,* ••			<u>م</u> ر مربع مالی مربع مربع			
1. Crop Husbandry: a) Director of Agricult	ure;		• •		د مع الم الم الم الم الم الم الم الم الم الم				•		
i)Normal Plan.	3000.00-	64.00	2.1	4594.97	157.60	3.4	1629.6	8 71.60	) 4.4	1332.00	.4.0
ii)Dry land Farming.	4000.00	295.00	7.4	1021.76	102.25	10.0		*	•	53.50	)
b)Diractor of Horticult			7.4	482.63	30.19	6.3	160.0	0 10.50	0 6.6	1 <b>37.00</b> 8.30	6.1 <sup>48</sup>
c)Agro Ind.Dov.Corpn.	300.00	6.00	2.0	20.00	1.20	• 6.0	10.00	0.60	6.0	10.00	6.0.
2. Soil Constrvation:	•		<b>**</b>		··· .	• • • • • • •	•	· .	J	•	
a) Dir. of Agriculture.	1000.00	200.00	20.0	366.58	66.00	18.0	112.42	34.00	30.2	118.00	
b)Constn. of Forests.	100.00	-	-		-	• •	5.00			33.50	
3. a) Animal Husbandry. 2	214.00	175.45	7.9 it	386 <b>.39</b>	74.89	4.0	647.00	28.88	4.5 4	00.00 24.00	6.0
b)A.P.Mcat & Poultry : ~Dev.Corpn.	750.00	12.50	1.7	97.50	4.88	5.0	50.00	2.50	5.0 1		6.0

1.	2.	3	4	5	6	_ 7	8	9	10	11	12	13		
4.	Fisherias	. 3586.00	110.00	3.1	1949.84	142.28	7.3	700.00	42.00	6.00	230.00	13,80	6.0	·
5. of	Conservato Forests.	or9600.00	994.00	10.4	4561.43	469.01	10.3	1611.00	200.00	12.4	2084.00	290.00	13.9	
6.	A.P.A.U.	1000.00	159.15	15.9	737.00	· 50,08	6,8	361.00	11.00	3.0	570.00	11.00	1.9	
	Storagê & Warehousin <sub>ê</sub>	300.00 g.		<b>••••</b>	130.00	4.80	3.7	2 <b>5.</b> 00 _	1.50	6.0	25.00	1.50	6.0	-
	Dir.of Mar. keting.	- 300.00	90,00	30.00	244.58	40.00	16.4	129.00	13.00	10.00	125.00	40.00	32.0	
9.	Cooparation	n.4925.00	315.00	6.4	1970-29	125.80	6.4	601.00	60.00	10.0	600.00	36.00	6.0	•
	tal: Agrl. licd Servic		2696.78			1278.40	• •	~ ~ ~ ~ ~ ~	479.18			525.70		
II.	Rural Deve	lopment:	•		· · · ·		· · · ·					e an e	•	0.
1.	I.R.D.P.	17875.00	1430.00	٤.0 1	1044.44	1069.01	9.7	3924.90	346.40	8.8	4300.60	430.00	10.0	÷.
2.	D. P. A. P.	4125.00			20 <b>70.</b> 79			643.02			601.50	18.00	3.0	
3.	N.R.E.P/ JRY.	12400.00	794.50	6.4 1	1739.08	1054.04	9.0	3863.90	231.83	.6 <b>.</b> 0	3863.90	197.06	5.1	•
4.	C. S. I.		анан сарана Стала стала ста Стала стала стал	anna ann 2	2875.00	164.40	5.7	2300.00	138.00	6.0	2300.00	138.00	6.0	
5.	T.G.K.P.			10	0113.35	N.A.	, 			epine antis S				· · · . • 1.
6.	C.D. & P.	Ts.1500.00	49.05	3.27	156.38	7.89	4.6	16.50	0.85	5.2	5.00	0.25	5.00	n in The Regist
7.	Land Refor	ms.600.00	500°. VÔ	83.3	251.78	235.75	93.6	2133.32	711.10	33.3	1215.50	243.10	25.0	-
	tal: Rural- Development		2773.55		2	2531.09			1428.18			1026.41	900) 1077 970	<b></b>

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				** ** ** **	- 3	-			Stra inno page	27. s.a. <b>100</b> . e.y. s		160 ma 140 A-1 ma
1 2	3	4	5	6	7	8	9	.10	11	12	13	• 14
III. Special Arca D	SV			8,91			950.00			26.00		
IV. Irrigation: 1. Madium Irrigation	12800.00	2525.00	19.7	7957.06 78*57	1193.39		0 2985 <b>.</b> 00	586.00	19.6	3435.00	700.00	20.4
	10000.00 8500.00			10-123-25			3859.00 OZFRZ®	180.00	4.7	4500.00	200.00	4•4
c) CE' (PR)	500.00	48.65 60.00	<b>9.</b> 73 6.00	180.00 229.82 100.00		9.3	1000.00 50.00 100.00		7.9 10.0 6.0	2000.00 100.0 150.0	120.00 10.00 9.00	6.0 10.0 6.0
Total Irrigation:		3743.65			1906.58	-		856.00			1039.00	)
V.ENERGY:			· · · ·				•. •.			· · ·		· · ·
1) AP SEB(Distributio	n 56000.00	3810.00	6.8	22260.0	2719.0	12.2	5300.0	370.31	7.0	10000.0	600.0	6.0
2) NEDC.P	200,00	34.00	17.0	120.0	20.40	17.0	41,99	4.20	10.0	100.0	10.0	10.0
Total:		3844.00	<b>1888 - 1999 - 1999</b>	,	2739.40	<b>.</b>		374 <b>.51</b>			610.00	
VI. INDUSTRY: 1. Villag & SSI.: a) Commr of Industri b) APSSIDC. c) Khadi Village & SS d) Handlooms & Textil	s:3000.00 1000.00 I. 400.00	·39.00 30.00	5.3 3.9 7.5	90.00	5.64	4.5 6.3 25.0	426.53 25.00 40.6孕	1.50	6.0	400.00 25.00 55.00	26.00 1.50 5.00	6.5 6.0 9.1

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1. 2.	3.	4,	5.	6.	7.	8.	9.	10.	11	12.	13.	14.	•
2. Large & Medium				· · · · ·									
(a) Commr.of Indus	s <b>-</b> .		·· .		· .								
tries.	6372.00	382.32	6.0	1535.00		4.5			3.1		10.0	2.0	
(b) APIIC. (c) APSFC.	2000.00 1950.00	48.0	2.4	10:00 2342.00	1.20 118 40	12.0. 5.1			2.0 6.1	25.00 660.00	0.50 60.00	2.0 9.1	
		· • • · · · · · · · · · · · · · · · · ·	••		^								
TOTAL INDUSTRIES	-	958.20			418.21			136.83	~		180.04		- :
VII. TRANSPORT											•		
1. C.E. (Roads)	9000 00	E40 00	6 Ö	7928.57	212 04	3 0	2400 00	135.00	5.6	3600.00	125 00	3.8	
2. $C \in (PR)$ Rural	9000.00	540.00 -	0.0	1928.57	513.04	2.9	2400.00	133.00	<b>5</b> •0	3000.00	122.00	ာ •ဗိ	
Roads.	2400.00	298.00	12.4	1900.00	236.55	12.5	500.00	62.25	12.5	1060.00	124.50	12.5	<b>.</b>
TOTAL TRANSPORT.		838.00			549.59	·		197.25			259.50		
											- <b></b> -		•51
VIII.Communica-	in an	4 - <sup>4</sup>											 * *
tions.	•	• •	••	• •	Nil	. • •	• •		Nil	• •	• •		
IX. Science &	· · · ·		•		-		•	,			•		• •
Technology										. <b>*</b>		-	
1. APCOST (Environ- ment)	830.00	2 06	0.4	110.50	3.06	20	43.00	1.53	3.6	60.00	1.50	2.5	
		5.00	0.4	110.50	3.00	· <b>2</b> •0	43.00		. J.O	00.00	, <b>1</b> , JU	2. • J	· .
X. <u>Gen.Economic</u> Se Civil Supplies.		• •	÷	21.43	1.07	5.0	10.00				•		•
XI.SOCIAL SERVICES	•				200,7					. ,	•		
1. Gen.Edn.													,
(a)Dir.of School	13500.00	810.00	5.0	12298.09	1434.92	11.7	9660.00	810.00	8.4	10000.00	614.00	6.1	
Edn. (b)Dir.of Higher	0061 00	150 00	1 0		0.01 0.0	c. 2	1505 00	72 00	1 E	1250.00	75.00	6 0	
Edn.	8061.00	130.00	L•9	3687.30	231.00	0.3	1202.00	72.00	4.5	1430.00	13.00		
(c)Dir.of Adult Edn.	2500.00	193.52	7 <b>. 7</b>	784.44	75.05	<sup>-</sup> 9.6	367.00	34.35	9.4	550.00	52.35	9.5	• .
	19 - C. A.		•a) 7 (							с. С. О			•
													•

Statement-TSP

<b>a</b>	· · ·	and the second sec	·							Statemen			
1. 2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	•
2. Sports & Youth Se	rvices		n yan yan man yan '.								• • • • • • • • • • • • • • • • • • •		
<ul> <li>(a) Sports &amp; Games.</li> <li>(b) Director of Yout Services</li> </ul>	600.00	30.00	5.00	308.00	16.24	5.3	98.00	3.92	4.0	98.00	3.92	4.0	
1.Youth Services. 2.Yuvashakti.	325.00 275.00	19.50 16.50	6.0 6.0	58.55 54.41	1.58	2.7	14.00 136.00		6.0 3.3	15.00 35.00	0.90 2.10	6.0 6.0	
3. <u>Director of Tech-</u> <u>nical Edn</u> .,	1615.00	96.90	6.0	1452.55	137 <b>.38</b>	9.5	720.00	51.00	7.1	400.00	24.00	6.0	
4. Art & Culture - Public Libraries.	296.00	<b>18.</b> 00	6.1	201.23	14.40	7.2	100.00	6. <b>.00</b>	6.0	30.00	••	• •	,
5. <u>Medical &amp; Public</u> <u>Health</u> (a)Director of	L .					• ·	•						:
Health. (i) M.N.P. (ii) NME Programme	7200.00	404-00	5.6	3844.22	197.66	5.1	1515.00	83.10	5.5	1000.00	60.00	6.0	
(CSS)	2455.00	204.90	8.3	2278.43	136.90	6.0	<b>890.0</b> 0	53.40	6.0	661.00	39.66	6.0	
(b)Indian Medicine & Homeo	1000.00	60.00	6.0	574.34	27.72	4.8	220.00	18.20	8.3	100.00	6.50	6.5	52:
6. Water Supply & <u>Sanitation</u> (a)Chief Engineer	12000.00	<b></b>	••	6523.42		••	1000.00	••	••	1800.00	••	•	•
(PH) (b)Chief Engineer(RW	s).	·	· · ·	n n E H	n n fei e e	• .					a an		
1. RWS.	20000.00	1200.00	6.0	8816.50	478.00	5,4	2600.00	127.50	4.9	3500.00	210.00	6.0	
2. Rural Sani- tation.	5000.00	300.00	6.0	1540.00	127.25	8.3	400.00	40.00	10.0	200.00	12.00	6.0	

1. 2.	3.	 4.	5.	6.			9.	10.	11.	12.	13.	
				* • • *					~ **		· · · · · · · · · · · · ·	<b>-</b>
7. Housing							500 00	0 - 4			_	
(a)A.P.Housing Board (b)Director,WSHP	. 3000.00 26000.00				3 80.72 4 1767.00		590.00 5997.00	•	6.0 7.8	600.00 6997.00	- 36.00 528.0	6.0 7.5
8. URBAN DEVELOPMENT												
9. INFORMATION AND PUBLIC RELATIONS.	360.00	21.60	6.0	335.52	12.08	3.6	120.00	5.00	4.2	100.00	6.00	6.0
(b)A.P.Film Dev., Corpn.,	1357.00	56.00	4.1	594.00	3.71	0.6	100.00	3.00	3.0	75.00	3.00	4.0
10 WELFARE OF STS.	800.00	4300.00	53,8	7711.73	4145.05	53.7	<b>2188.8</b> 8	1535.44	70.1	2536.53	1450.85	57.2
11.Labour & Employme	nt	· ·						•				
(a) <u>Director of</u> Employment &		•										
<u>Training</u> . 'i)Employment scheme ii)Craftsmen Trg.,	. 48.00	• •	••	1	••	••	10.50	••	••.	15.00	0.40	2.7
schemes. Lii)Special Employmen	132 <b>7.</b> 00	74.22	5.6	465.03	60.72	13.1	277.50	15.50	5.6	475.00	28.55	6.0
scheme.	3500.00	350.00	10.0	956.90	101.63	10.6	200.00	20.0 <b>0</b>	10.00	2500.00	150.00	6.0
12.Social Security & <u>Welfare</u> Women & Child				1. j.						· .		
Welfare 13.Nutrition.	2235.00) 5670.00)	1038.90	13.1	2543.24	126.66	5.0	959.42	45 <b>.7</b> 5	4.8	853.20	48.79	5.7
TOTAL: SOCIAL SERVICE :	13	1554.59			9175.47		:	3432.84		· · · · ·	3352.02	
XII.General Services State	•	• •	• •	••	••••	••	•••	••	••	••	••	• •
GRAND TOTAL Plan 7	50000-00	26411.83	3.5	461464.76	18602.87	4.0 14	15989.50	6906.32	4.7 1	66199.32	6994.17	4.2

### Statement TSP-2

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E IGHTH FIVE TR IBAL SUE	YEAR PLAN PLÀN (TSP	- PROPOSALS FO ) PHYSICAL TARC	)R ANNUAL PLAN SETS/ACHIEVEME	I _ 1990-91 NTS		
Sl. no. Item.	Unit.	Seventh Plan 1985-90 target.	Achieve- ments during 198 <b>5</b> -89 to 1988-89		Ankipated Achievements.	1990-91 target proposed.
<u>1</u> . <u>2</u> .	3		<sup>5</sup>	<u>6</u>		<sup>8</sup>
I. <u>Agriculture &amp; Allied Servic</u> (a) <u>Director of Agriculture</u>	· .					
1. Demonstns., and filled De trip including prize & Awards.	Nos.	4,000	1339	400	400	•• ,
2. Supply of PPEs to ST farmers.	Nos.	6,660	3889	-do-	-do-	
3. Integrated pest manage- ment on rice.	Hects.	••	2 <b>94</b> 4	-do-	-do-	••
4. (a) HYV progm., in rainfed area. (b) ,, ,, (seeds at Rs.2/- per kg.,)		80,000	2406 X X 26.026 X	-do-	-do-	<ul> <li>*</li> <li>*</li> <li>*</li> <li>*</li> <li>*</li> </ul>
5. Increasing productivity in tribal farm holding.	Hects.	20,000	7461	drop	ped	er († 1997) ● ●
6. Supply of improved Agrl. implements.	Nos.		1392	-do-	-do-	••
7. Trg.of farmers in Dryland farming.	••	••	2720	drop	ped	
<ol> <li>Intensive Mests dev.progm</li> <li>Area coverage. NPDP Demonstration.</li> </ol>	Hects. Nos.	••• ••• •••	167 219	-do- 250	-do- 250	

1.	2.	3.	4.	5.	6.	7.	8.	
10.	Estt.of Agro Service centres for demonstration and hiring of Agl.implements	Nos.	3330	11785	450	450	450	
11.	Fertilisation for dryland crops.	Hects.	4 <b>78</b> 0	4548	drop	p e d		
12.	Providing PP cover to dryland crops.	Area in Hects.	16,660	2821	-do-	-do-		
13.	Dev.of selected Micro water sheds.	Hects.	4285	3821	-do-	-do-		
14.	Dry farming prog., on Inte- grated package approach outside the selected Micro watersheds.	Hects.	••	72	••	••	••	** 57 **
15.	Soil conservation work in Agrl.lands.	Hects.	• •	7306	••	••	••	
16.	Dry farming project with ICAR/ICRISAT Technology.	Hects.	••	120	• •	••	••	
17.	National oilseeds Dev.progm.	Hects.	••	<b>5</b> 28	864	864	••	
18.	Supply of paddy minikits.	Nos.	••	4923	4000	4000	• •	
19.	Dryland farming in 2 villages per mandal.	Hects.	••	3878	6000	6000	• •	
20.	State Integrated watershed development programme.	Hects.	• •	• •	390	390	1000	
21.	Endemic Area Dev., programme for control of rice pest complex (CSS)	Hects.	••		833	833	••	
22.	National watershed Dev., progm.for rainfed Agl.	Hects.	• • • • •	••	<b>7</b> 760	7780	2600	
			144 -					

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1. 2.	3.	4.	5.	6.	7.	8.	-
23. Spl.Food grains production							• <del>•</del>
programme		•		****			
(a) Seed distributed	M.tons	••	· • •	609.5	609.5	100	
(b) Z.Sulphate	-do-	· • •	• •	126	126	20	
(c) -do- Kits.	Nos.	••	• • •	1222	1222	120	
(d) PP chemicals.	Ltrs.	• •	an a	1260	1260	120	
(e) Gypsum.	M-tons.	••	••	300 1140	300 1140	30 110	
(f) Pesticides. (g) Agl.implements.	Hects. Nos.	. • • •	● ● 4.	674	674	70	
	1005.	••	• •	074	074	70	
24. Package Programme for Agrl., development.	Families.	• •	••		••	2530	•56:
<ol> <li>Reclamation of saline and alkaline soils.</li> </ol>	Hects.	••		••	••	80	
(b) Director of Horticulture				·			
1. Package progm.,& fruits							
(a) D'plots.	Nos.	160	112	50	50	20	
(b) P P E	Nos.	68	46	24	24	10	
(C) P P M.	Nos.	390	248	. 165	165	66	
(d) Area coverage.	Hects.	2600	2605	24	24	10	
2. Package progm. & Vegetables.				•	• ·		
(a) D'plots.	Nos.	130	96	45	45	• •	
(b) P P E.	Nos.	145	37	10	10	••	
(c) Area Coverage.	Hects.	280	201	90	90	• •	
3. Scheme for welfare of ST				a de la companya de l Recorde de la companya			
farmers				1000	1000	020	
(a) Beneficiaries.	Nos.	<b>3</b> 300	2695	1000	1000	920	·
(b) Distribution of vegetable minikits.	Nos.	16666	11,951	5000	5000	3988	τĒ

3.	4.	5.	6.	7.	8.	•
······································						*
	75	12	4.0	aantd		
NOS.	15	42	42	conta.,		
Doses.	••	90,000	30,000	30,000	30,000	
No.of benf;	••	1000	1000	1000	1000	
families.	5,00ø(5000	)	3500	35 0 0	••	
	-					
Hects.	17,500	13,168	3265	3265	6270	×, .
'ooo M.Ts.	3,000	• •	1000	1000	1000	:57
Nos.	18	7	2	2	2	<b>**</b> 
						• • • • •
s.in corres.	93,90	23,45	24,60	24,60	24,30	
-do-	27,00	5,94	5,70	5,70	7.20	•
				· · · · · · · · · · · · · · · · · · ·		
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Nos.	8000 X Th	e amounts dr	awn and	• •	• •	
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	X ·		_			•
	•	••		• •	1.000	•
r.				tan an a		. ,
	Nos. Doses. No.of benf; families. Hects. 'ooo M.Ts. Nos. s.in corres. -do- Nos.	Nos. 75 Doses No.of benf; families. 5,000(5000) Hects. 17,500 'ooo M.Ts. 3,000 Nos. 18 s.in corres. 93,90 -do- 27,00 Nos. 8000 X The key X key X key X key	Nos.       75       42         Doses.       90,000         No.of benf;       1000         families.       5,000 (5000)         Hects.       17,500         Hects.       17,500         Nos.       13,168         'ooo M.Ts.       3,000         Nos.       18         7         s.in corres.       93,90         23,45         -do-         27,00         5,94	Nos.       75       42       42         Doses.       90,000       30,000         No.of benf;       1000       1000         families.       5,000 (5000)        3500         Hects.       17,500       13,168       3265         'oco M.Ts.       3,000        1000         Nos.       18       7       2         s.in corres.       93,90       23,45       24,60         -do-       27,00       5,94       5,70         Nos.       8000 X       The amounts drawn and       kept in TRICOR, Hyd;         X       X       8000	Nos.       75       42       42       contd.,         Doses.       90,000       30,000       30,000         No.of benf;       1000       1000       1000         families.       5,000 (5000)       .       3500       3500         Hects.       17,500       13,168       3265       3265         'ooo M.Ts.       3,000       .       1000       1000         Nos.       18       7       2       2         s.in corres.       93,90       23,45       24,60       24,60         -do-       27,00       5,94       5,70       5,70         Nos.       8000 X       The amounts drawn and           Nos.       8000 X       The amounts drawn and          Xept in TRICOR, Hyd;       X	Nos.       75       42       42       contd.,         Doses.       .       90,000       30,000       30,000       30,000         No.of benf;       .       1000       1000       1000       1000         families.       5,000 (5000)       .       3500           Hects.       17,500       13,168       3265       3265       6270         'ooo M.Ts.       3,000        1000       1000       1000         Nos.       18       7       2       2       2         s.in corres.       93,90       23,45       24,60       24,60       24,30         -do-       27,00       5,94       5,70       5,70       7.20         Nos.       8000       X       The amounts drawn and            Nos.       4500       X         1,000

2. PASMA       ,, -do-       52,801       17,525       8,005       13,5         3. DWCRA       ,, 3,195       1725       .       127         4. NREP.       Lakh mandays.       .       42.26       .       .       .         5. Land Reforms.       Tribal survey works.       Acres.       1335474       339906       267094       267094       .         (a) Feddavagu project.       Hects.       31       31             (a) Feddavagu project.       Hects.       31       31             (a) Feddavagu project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.        160             (d) Satanala project.        1400       520       800       800           (e) Jalleru project.         1400       520       800       800           2. Minor Irrigation                 (a) CE ( PWD )       Hects.       5,100 </th <th>1. 2.</th> <th>- 3, · · · · ·</th> <th>4.</th> <th>5.</th> <th>6.</th> <th></th> <th>8.</th>	1. 2.	- 3, · · · · ·	4.	5.	6.		8.
societies.         Nos.         1         1         25           II. <u>Rural Development</u> II. RDP         families.         1,00,000         57,304         21,423         6,281         22,00           2. PASMA          -do-         52,801         17,525         8,005         13,5           3. DWCRA          3,195         1725          127           4. NREP.         Lakh mandays.          42.26             5. Land Reforms.         Acres.         1335474         339906         267094             (a) Feddavagu project.         Hects.         6000         2433         850         850         100           (c) Gundlavagu project.          160                 (d) Satanala project.          1400         520         800         800         100           (d) Jalleru project.          1400         520         800         800         1317           (a) CE ( PWD )         Hects.         5,100         1895         1000         10000         40           (a)	societies.	Nos.	••	••	1	1	30
1. TRDP       families.       1,00,000       57,304       21,423       6,281       22,0         2. PASMA        -do-       52,801       17,525       8,005       13,5         3. DWCRA        3,195       1725        127         4. NREP.       Lakh mandays.       42.26            5. Land Reforms.       Acres.       1335474       339906       267094       267094         (a) Feddavagu project.       Hects.       31            (b) Taliperu.project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.        160               (d) Satanala project.        1400       520       800       800            (d) Satanala project.         1400       520       800       800          (d) Satanala project.         400       4            (e) Jalleru project.         1400		Nos.	• •	••	1	1	25
2. PASMA       ,, -do-       52,801       17,525       8,005       13,5         3. DWCRA       ,, 3,195       1725        127         4. NREP.       Lakh mandays.       42.26            5. Land Reforms.       Tribal survey works.       Acres.       1335474       339906       267094       267094          (a) Feddavagu project.       Hects.       31       31             (b) Taliperu.project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.       Hects.       6000       2433       850       800       100         (d) Satanala project.       ,, 5680       2307       800       800       100         (e) Jalleru project.       ,, 1400       520       800       800        133         2. Minor Irrigation           133            (d) Grendid Water                1) Detailed surveys to delineate       Area in	II. Rural Development						
5. Land Reforms. Tribal survey works.       Acres.       1335474       339906       267094       267094         IV.1. Medium Irrigation       (a) Feddavagu project.       Hects.       31       31           (a) Feddavagu project.       Hects.       6000       2433       850       850       100         (b) Taliperu project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.        160             (d) Satanala project.         5680       2307       800       800       100         (e) Jalleru project.         1400       520       800       800          (f) Maddigedda project.         400       4         133         2.       Minor Irrigation          133          133         (a) CE (PWD)       Hects.       5,100       1895       1000       1000       400         (b) APSIDC       No.of families.       8,500       3517       1317       1317       200       2	2. PASMA		-do-	52,801	17,525	8,005	22,000 13,500 60
Tribal survey works.       Acres.       1335474       339906       267094       267094         IV.1.Medium Irrigation       (a) Feddavagu project.       Hects.       31       31           (a) Feddavagu project.       Hects.       31       31            (b) Taliperu project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.        160             (d) Satanala project.        160             (d) Stanala project.        1400       520       800       800       100         (e) Jalleru project.        1400       520       800       800           (f) Maddigedda project.         400       4               (e) JELE PMD       Hects.       5,100       1895       1000       1000       40         (b) APSIDC       No.of families.       8,500       3517       1317       1317       1317       200		Lakh mandays.	••	42.26	• •	• • • • • •	
(a) Feddavagu project.       Hects.       31       31           (b) Taliperu.project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.        160           100         (d) Satanala project.        160           100         (e) Jalleru project.        1400       520       800       800       100         (e) Jalleru project.        1400       520       800       800        133         2. Minor Irrigation        400       4         133         (a) CE ( PWD )       Hects.       5,100       1895       1000       1000       400         (b) APSIDC       No.of families.       8,500       3517       1317       1317       200         (c) CE (PR)       Hects.       564       402       120       120       20         (d) Grandd Water         5,000       1817       300       300       300         (i) Detailed surveys to delineate       Area in		Acres.	1335474	339906	267094	267094	• • •
(b) Taliperu.project.       Hects.       6000       2433       850       850       100         (c) Gundlavagu project.       ,,       160             (d) Satanala project.       ,,       5680       2307       800       800       100         (e) Jalleru project.       ,,       1400       520       800       800        133         (f) Maddigedda project.       ,,       400       4         133         2. Minor Irrigation        400       4         133         (a) CE ( PWD )       Hects.       5,100       1895       1000       1000       40         (b) APSIDC       No.of families.       8,500       3517       1317       1317       200         (d) Grandd Water       Hects.       564       402       120       120       20         (d) Grandd Water         5,000       1817       300       300       30         (i) Detailed surveys to delineate       Area in               (ii) Short term investigations to       No.of       s	IV.1.Medium Irrigation						
(a) Satanala project.       ,,       5680       2307       800       800       100         (e) Jalleru project.       ,,       1400       520       800       800        133         (f) Maddigedda project.       ,,       400       4         133         2. Minor Irrigation        400       4         133         (a) CE ( PWD )       Hects.       5,100       1895       1000       1000       40         (b) APSIDC       No.of families.       8,500       3517       1317       1317       200         (c) CE (PR)       Hects.       564       402       120       120       20         (d) Grandd Water         5,000       1817       300       300       30         i) Detailed surveys to delineate       Area in                (i) Short term investigations to       No.of              (ii) Short term investigations to       No.of              (ii) Short term investigations to <td>(b) Taliperu.project.</td> <td></td> <td>6000</td> <td></td> <td></td> <td></td> <td>1000</td>	(b) Taliperu.project.		6000				1000
(e) Jalleru project:       ,,       1400       520       800       800         (f) Maddigedda project.       ,,       400       4         133         2. Minor Irrigation       (a) CE ( PWD )       Hects.       5,100       1895       1000       1000       40         (a) CE ( PWD )       Hects.       5,100       1895       1000       1000       40         (b) APSIDC       No.of families.       8,500       3517       1317       1317       200         (c) CE (PR)       Hects.       564       402       120       20         (d) Grandd Water       Hects.       5,000       1817       300       300       30         i) Detailed surveys to delineate       Area in       Area in       300       300       30       30         (d) Grandd Water       I       Solor       1817       300       300       30       30         (i) Short term investigations to       No.of       select sites for constn.of       sites.       4,500       5755       800       800       30							1000
<ul> <li>2. <u>Minor Irrigation</u></li> <li>(a) CE (PWD) Hects. 5,100 1895 1000 1000 40</li> <li>(b) APSIDC No.of families. 8,500 3517 1317 1317 200</li> <li>(c) CE (PR) Hects. 564 402 120 120 20</li> <li>(d) <u>Grandd Water</u></li> <li>i) Detailed surveys to delineate Area in potential zones for ground water sq.kms. 5,000 1817 300 300 300 development.</li> <li>ii) Short term investigations to No.of select sites for constn.of sites. 4,500 5755 800 800 300</li> </ul>	(e) Jalleru project.						••
(a) CE ( PWD )       Hects.       5,100       1895       1000       1000       40         (b) APSIDC       No.of families.       8,500       3517       1317       1317       200         (c) CE (PR)       Hects.       564       402       120       120       20         (d) Grandd Water       Hects.       5,000       1817       300       300       300         i) Detailed surveys to delineate       Area in       Area in       300       300       300       300         development.       Ii) Short term investigations to       No.of       5,000       1817       300       300       300         ii) Short term investigations to       No.of       select sites for constn.of       sites.       4,500       5755       800       800       300	(f) Maddigedda project.	11	400	4	• •	••	· 1336
<ul> <li>(b) APSIDC No.of families. 8,500 3517 1317 1317 200</li> <li>(c) CE (PR) Hects. 564 402 120 120 20</li> <li>(d) Grandd Water</li> <li>i) Detailed surveys to delineate Area in potential zones for ground water sq.kms. 5,000 1817 300 300 300 development.</li> <li>ii) Short term investigations to No.of select sites for constn.of sites. 4,500 5755 800 800 300</li> </ul>	2. Minor Irrigation		· · · ·				
(c) CE (PR)Hects.56440212012020(d) Grandd Wateri) Detailed surveys to delineateArea inpotential zones for ground water sq.kms.5,0001817300300300development.Li) Short term investigations toNo.ofselect sites for constn.ofsites.4,5005755800800300							400
<ul> <li>(d) <u>Grandd Water</u></li> <li>i) Detailed surveys to delineate Area in potential zones for ground water sq.kms. 5,000 1817 300 300 30 development.</li> <li>ii) Short term investigations to No.of select sites for constn.of sites. 4,500 5755 800 800 300</li> </ul>			•				2000
<ul> <li>i) Detailed surveys to delineate Area in potential zones for ground water sq.kms. 5,000 1817 300 300 30 development.</li> <li>ii) Short term investigations to No.of select sites for constn.of sites. 4,500 5755 800 800 300 300 300 300 300 300 300 300</li></ul>		Hects.	564	402	120	120	200
potential zones for ground water sq.kms. 5,000 1817 300 300 30 development. ii) Short term investigations to No.of select sites for constn.of sites. 4,500 5755 800 800 30			and the second sec	·			
select sites for constn.of sites. 4,500 5755 800 800	potential zones for ground wat		5,000	18 <b>17</b>	300	300	300
Wells .	ii) Short term investigations to select sites for constn.of		4,500	5755	800	800	·* <b>30</b> 0
-1/ AXDIDIAUDIY-CUM-DIOGUCTION BOLE/JUDE	ii) Exploratory-cum-production	Bore/Tube					

1. 2.	3.	4.	5.	6.	7.	8.
V. Energy (APSEB)						
<ol> <li>Villages electrification.</li> <li>Agrl.services.</li> </ol>	Nos. Nos.	3810 12,000	3541 8678	319 3040	819 3040	<b>375</b> 8916
VI.Industries						
<ul> <li>(a) Village &amp; Small Scale Industric Coir Industries, Industrial Co.operatives, societies.</li> <li>(b) APSSIDC</li> </ul>	Nos.	18,800	885	700	700	700
M.M. to ST candidates.	Benf;	9	9	1	1	1
(c) Khadi & Village Industries. (d) <u>Sericulture</u>	Work sheds.	32	• •	4	4	66
1.Mulbery cultivation.	Acrs.	4000	5388	500	1000	1000
2.Tassar cacoon production.	lakh Nos.	350	129,34	100	100	100
(e) APSFC	No.of benf;	300	79	100	100	100
VII. <u>Transport</u> (a) <u>C.E. (PWD</u> )			•			
i) Formation of new roads. ii) Minor bridges. iii) Cross drainage works.	Kms . Nos . Nos .	26 7 57	21 11 48	8 15	8 1 15	9 5 12
(b) C.E (PR)	Kms.	163	125	38	38	<b>7</b> 6
VIII. <u>CommuniCations</u>		n i l				
IX. Science & Technology						2
i) Science popularisation. ii) S M A P.		••	2 <b>7</b> 38	10 20	10 20	••
X. <u>General Economic Services</u>	·	n i l				·

	3.		5.	6.		 8.
XI. Social Services						
1. <u>General Education</u> (a) <u>Director of School Education</u>						
1. Class (I-V)Age group(6-11)yers.	•				<b>A</b>	•
Boys. Girls.	1000 Nos. 1000 Nos.	••	5 <b>7</b> 62	12 18	9 21	8 26
		• •	02	10	6 4	20
2. Classes (VI to VII) Agegroup (11-1: years					• • •	
Boys •	1000 Nos.	. • •	15	11 5	8	7
Girls.	-do-	• •	16	5	4	13
(b) Adult Education						
1. No.of participants.	lakh Nos.	28 98	12,345	9.0	9.0	• •
2. Nc.of centres opened	· _	4000	16296	15,000	15,000	
(a) Central. (b) State.	Nos. Nos.	4980 4680	16044	15,000	15,000	••
(c) Youth services	Nos.		• •	110	110	40
	N05 •	••	••		2-0	-0 <b>.</b> 60
(d) <u>Technical Education</u>			•			
i. Polytechnic institutions.	Nos.	3 420	3 420	84	•• 84	18
2.Intake. 3.Intake in Engg.,colleges.	Nos. Nos.	420	420	24	24	24
(e) Fublic Libraries.	Nos.	40	40	• •	• •	• •
2. Medical & Health						
(a) <u>Director of Health</u>						
1. P H Cs.	Nos.	30	15	••	• • •	• •
2. Sub-centres.	Nos.	120	80	••	• •	• •
3. Subsidiary health centres.	Nos.	6	6	••	• •	••

1. 2.	3.	4.	5.	6.	7.	8.
(b) Indian Medicine & Homeopathy		~ ~ ~				
(a) Dispensaries.	Nos.	33	33	• •	* • · ·	. 12
(b) Rural Water Supply.	Localities covered.	9058	2340	295	295	488
(c) Rural sanitation.	'000 populati-			· .	· · · ·	1
	on	781	22	16	16	20
3. Housing						
1.No.of houses constfucted.	Nos.	195 <b>7</b>	259	16 3	16 3	3 <b>3</b> 6
2.Weaker section Housing Progm.	Lakhs.	0.70	0.38351	0.120	0.120	0.120
4. Information & Publicity						
1. Songs & Drama.	• •	• •	300	30 <b>0</b>	300	350
2. Exhibitions.	••	• •	200	300	300	350 <u>s</u>
5. Film Dev., Corpn;		•0	4	A	4	••
1. Loans for constn.of Cinema Th	heatres.Nos.	22	1	, 1	1	5
5. <u>Labour &amp; Employment</u> 1. Estt.of R.ITIS.	Nos.		6	••		
2. Estt.of women ITIS.	Nos .	• •	••	• •	• • • • • • • • • • • • • • • • • • •	•• 1
7. Tribal Welfare						
1. Hostels.	Nos.	30	52	••	مېرىنى يې يې يې يې د يې چې يې يې يې افغان يې چې چې	na na serie de la Cartena de Carte Cartena de Cartena de C
2. Ashram schools.	Nos.	30	16	••	• •	3
3. Res.schools. 3. Spl.Employment schemes	No.of benf;	4900	8 902	765	765	an an trachtan an tha
Women & Child Welfare	NO.OL DEIIL;	4900	20 E	105	,05	
1. Children homes.	No.of benf;	• •	720	240	240	60
2. Women & Child Welfare centres.		• •	1560	390	390	• •
3. Share capital to AP.Co.op.Fin.			4000	1000	1000	1000
Corrn;	-do- -do-	• •	4087 1,37,144	1000 52,440	.440	22,680
II. General Services.	-4 <b>0</b> -	• •	n i l.	5471-0		•

 $\label{eq:states} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n$ 

Sl. Scheme	Amount (Rs. in lakhs)	Programme
1. Training Admini-	17.00	Buildings for 2 Regl. Training Centres to train staff in Tribal Culture, Welfare, Admn. etc.
2. Addl. Quarters for PHCs.	74.46	51 Nos.
3. Primary Schools Addl.teachers for single teacher schools	40.00	500
4. Addl. Buildings	200,00	500 Nos.
ی میں میں میں میں میں میں میں میں میں می	محمد معند محمد المحم جيو محمد محمد	معت أتيت من عن من من من من من من من من

The financial outlays for the year 1990-91 is given in Tribal sub-plan Statement-I.

The physical programme is furnished in Tribal <sup>S</sup>ubplan statement-II.

## CHAPEER-VII

#### Coverage during VII Plan Period:

The total number of Scheduled Tribe families as per 1981 Census are 6,35,000 of which 5.00 lakhs families were estimated to be living below poverty line. During VI Five Year Plan, the coverage is taken as 2,30,000 leaving 2,70,000 ST families to be covered during VII Plan.

The coverage	during VII Plan period is as follows:
<b>19</b> 85-86	74,400
1986-87	1,07,907
1987-88	1, 18, 490
1988-89	1,23,073
1989-90	71,975 (Nov. '89)

The average subsidy during 1985-86 to 88-89 works out as 1800/-.

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Government of Andhra Pradesh has decided in principle to take up schemes with an average unit cost up to Rs.10,000/per family of which 50% is subsidy either from Special Control Assistance of Ministry of Welfare or from IRDP. While 20% of the cost is proposed to be provided as Margin Money from State Government, the remaining 30% is proposed to be raised as Institutional Finance.

> Requirement for 2.00 lakhs families © 10,000 for family (Rs. in crores)

 50% Subsidy
 100.00 Crores

 20% Margin Money
 40.00 ,,

 30% Institutional Finance
 60.00 ,,

 Total :
 200.00 Crorexs

1.

2.

3.

۷.

Out of Rs.100.00 crores of subsidy required Rs.10.00 crores is likely to flow from IRDP the remaining Rs.90.00 crores is to be provided by Ministry of Welfare under Article 275(1) of the Constitution as Special Central Assistance.

Besides this it is also proposed to give a second dose of assistance for one lakh families during VIII Five Year Plan who were already reported to have been covered with meagre assistance of Rs.1800 earlier. Each family is proposed to be given a second dose assistance of Rs.2500/per family as subsidy. The amount required is Rs.25.00 crores

1989-90 Achievements(End November 1989	of Allo- cation	Expen- diture	Targets	nchiov. mts
• ITDA	641.00	419.829	17945	18997
2. MADA	252.00	87.403	8760	3084
). PTG	<b>9</b> 3.00	67.886	2772	2927
4. D.T.Gs	130.00	Nil	2660	. <u>11</u>
5. DRDA	449.60	178.78	21423	14286
6. Others	-	e	440	32681
Total:	1565.60	753,898	54000	71975

190-91 Programmes:

Sl.No. P	rogramme	Targetted families	_ (Rgin lakhs) Amount Required
1. ITD	A	20140	1007.00
2. MAD	A+Clusters	9820	491.00
3. PTG		3120	249.60
4. DTG	S	<b>29</b> 20	146.00
5. DRD.	A	4+000	200.00
6. Second stance	dose of assi-	20000	500.00
	400, 600	60,000	2593.60

#### I.R.D.P. PROGRAIMES-COORDINATION:

For the purpose of co-ordination the Project Officer, Integrated Tribal Development Agency is made member of District Rural Development Agency and vice versa to avoid duplication of beneficiaries and also for increasing coverage and matching the programmes.

#### PROGRESS UNDER POVERTY LINE PROGRAMME DURING 1989-90

The progress under poverty line programme during 1989-90 till the end of November 1989 is as follows: FAMILY COVERAGE DURING 1989-90 (Nov.'89)

Dis	trict	Target for the	year Achievement
1.	Srikakulam	2382	7047
2.	Vijayanagaram	2635	4116
3.	Visakhapatnam	6850	8353
4.	East Godavari	3583	6013
5.	West Godavari	1613	1708
6.	Krishna	1046	944
7.	Guntur	1518	2191
8.	Prakasham	1579	1551
9.	Nellore	1082	2130
	Chittoor	1571	5063
. 1. j	Ananthapur	1236	1575
12.	Cuddapah	1052	825
13.	Kurnool	1242	748

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:65:

1	•	2.	3.
14.	Khammam	7017	13606
15.	Nalgonda	3587	1744
16.	Warangal	4041	2937
17.	Hyderabad	5-41	65
18.	Ranga Reddy	830	885
19.	Medak	1093	471
20.	Mahaboobnagar	2277	1687
21.	Nizamabad	947	999
22.	Karimnagar	1203	2162
23.	Adilabad	5646	5175
	Total:	54000	71975

#### PROTECTIVE AND ANTI EXPLOITATIVE MEASURES:

As a part of sub-plan strategy elimination of exploitation has been accorded High priority in the tribal sub-plan as the benefits of development drained off in the absence of protective measures.

Government of Andhra Pradesh are implementing A.P. Scheduled Areas Land Transfer Regulations, Money Lender Regulations, Debt Relief regulations etc.

#### FOREST POLICY

The Forest policy being followed is to allow tribals to procure Minor Forest Produce freely from forest and sell it to Girijan Co-operative Corporation. Tribals are also allowed to cut wood from reserved forests for Domestic purposes. The following new programmes have been introduced during 1986-87.

- a. 50% of post of forestors, and 100% of posts of Forest guards and watchers are reserved in favour of local STs in Scheduled areas.
- b. Degraded forests in identified forest blocks will be leased to weaker sections and in scheduled areas tribals only will be the beneficiaries.

This policy of VII plan is being continued.

#### PRICING POLICY OF G.C.C.Ltd.

The main objectives of the Girijan Co.operative corporation are:

- 1. To purchase outright minor forest produce (MFP on , monopoly basis from the tribals by paying a fair price.
- 2. To supply domestic requirements (D.Rs) to the tribals at reasonable prices.
- 3. To meet their credit requirements for agricultural development.

To undertake such other activities as are conducive to the promotion of the economic interests and social welfare of the tribals.

When the corporation was started thepayment of fair price to the tribals for the MFP collected by them used to be determined by following broad guidelines given by the Government of India. According to these guidelines, for fixing the purchase price of MFP, the prevailing price of the commodity in the the nearby wholesale market has to be taken as the basis, and from this price, the costs involved in transport, incidentals and trade charges etc. and the estimated driages have to be deducted and the price so arrived at will have to be reduced by 10% towards market fluctuations.

Frior to the year 1970, the following were the details of thepercentage of deductions made from the nearest wholesale market price for fixing the purchase price of the MFP offered for sale by the tribals.

	<u>I T e m</u>	÷ .	Percentage	of dedu	ctions
i)	Forest rentals	4. 19		18%	
ii <b>)</b>	Establishment charges	•		9.3%	
iii)	Transport charges			4.8%	
iv)	Trade charges			2.4%	· •
v)	Interest			1%	2
vi)	Depreciation			0.6%	
vii)	Market fluctuations			5%	n a gan g
•		To	tal:-	41.1% or	41%

In addition to the above deductions, the usual percentage of driages fixed for the commodities were also deducted from the market price for fixing the purchase price of the various MFP items. When the Girijan <sup>C</sup>o. Operative Corporation was deducting the above percentages for fixing the purchase price to be paid to the tribals for the MFP collected by him, the <sup>G</sup>overnment was providing a subsidy of  $12\frac{1}{2}\%$  towards maintenance of staff etc. of the total turnover of the corporation calculated on the basic of the sales only vide G.O.Ms.No.693 Edn., (S.W.) Department, dt.18-3-1963

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4.

In the early years, this pricing formula was considered to be quiet fair and reasonable as the tribal was not getting even this price from the petty traders and middlemen operating in tribal areas. However, subsequently, on account of awareness on the part of the tribal, this pricing policy of the corporation came into sharp criticism as the resultant price then being passed on to the tribal by the Girijan Cooperative corporation was hardly 50% of the nearest wholesale market rate. In this background the Board of Directors of the Girijan Co. op. Corporation considered the matter and in the year 1969, it was decided that the tribals must be paid the prevailing market price without any deductions what-so-ever and that all the incidentals should be reimbursed by the Government less the profits earned by the corporation on account of the sale of the produce brought from the tribals. This position was brought to the notice of the Government. The pricing policy of the corporation was again considered by the Board of Directors of theGirijan Co-operative corporation at its meeting held on 20-7-1970 and the Board resolved that in order to give a fair incentive price to the tribals, the average of the sale price during the previous five years should be fixed as the purchase price without making any deductions and that the loses should made good by the Government to the G.C.C. through grants.

The Government after considering theproposals of the Girijan co-operative corporation through their G.O.Ms.No. 1477 Revenue (TW.II) Dept. dt. 31. 12. 1970 ordered that the pricing policy, the corporation should fix the price at which it would purchase minor forest produce from the tribals without making any deductions on account of forest rentals and establishment charges. If the Corporation incurs losses on the transactions relating to minor forest produce, inspite of its organising the sales to ensure maximum profitability, and it is established that such losses are the result of deductions not having been made on account of forest rentals and establishment charges, Government will subsidise the corporation to the extent of such losses, the extent of reimbursement will not exceed the total amount of forest rentals (to be paid by the corporation to the forest department for the particular year) and establishment charges for that year.

In pursuance of the above decision of the Government, the Board of Directors of theGirijan Cooperative Corporation after detailed discussion with the cost consultant and Management Accountant deputed to this corporation by the State Government, through Resolution No.15 of 1971 decided to restrict the overheads to be deducted to 15% only plus permissionble percentage of driages or dehydration. In other words, the purchase price to be paid to the tribal for the MFP collected by him should be arrived at by deducting 15% plus permissible percentage of driage, from thenearest wholesale market rate. This 15% includes transport and trade charges, interest on working capital market fluctuations andother hire charges.

To illustrate how the Girijan Coop.Corporation was fixing the purchase price of a minor forest produce before and after issue of GO.Ms.No.1477 Revenue (RTW)Dept.dt.31.12.70 is given below:

Before issue of G.O.<sup>M</sup>s.No.1477 after issue of G.O.<sup>M</sup>s.No.1477 Rev.(TW)Dept. dt.31-12-70 Reve. Rev(TW)Dept.dt.31-12-70.

	Rs.	Rs.
Nearest wholesate market rate.	100/-	100/-
Overheads as detailed in the note above @ 41%	41/-	15/-
Permissible driage for myrebalans @ 6%	6/-	6/-
· · · · · · · · · · · · · · · · · · ·	47/-	21/-
Resultant price to be paid to the tribals	53 <b>/-</b>	79/-

Thus, on account of the issue of  $G_{.0.M}$ s.No.1477 Revenue (TW) Department dt.31-12-1970, the tribalis getting Rs.79/- per quintal as against Rs.53/- which he was previously getting.

Right from 1971, the Girijan Co-operative corporation has been following this formula for fixing the purchase price to be paid to the tribal for minor forest produce collected by him.

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# GIRIJAN CO-OPERATIVE CORPORATION LTD.

30-STATEMENT SHOWING THE AVERAGE PURCHASE PRICES PAID LURING THE YEARS 1980 TO 1986 (RATE PER QUINTAL & VALUE IN RUPEES)

S.No. Name of theComodity	1988	1989	
1. Gum Karaya	1814	2269	
2. Seeded Tamarind	209	208	
3. Deseeded Tamarind	425	432	
4. Myrobalns	120	150	
5. Addaleaf	105	125	
6. Apiary Honey	1125	12 82	
7. Rock Bee Honey	N.F.	N.F.	
8. Mohwa Seed	513	502	
9. Tamarind seed	55	55	
10. Nuxyomica	224	270	
11. Pungam seed	218	215	
12. Soapnuts	269	227	
13. Sheekai	N.F.	N.F.	
14. Hill Brooms No.s	300	312	
15. Wild Brooms Nos.	N.F.	N.F.	
16. K.T.Bundles	N.F.	N.F.	
17. Mohwa flower	1 50	169	
18. Others	~		

# PUBLIC DISTRIBUTION SYSTEM:

Supply of Domestic Requirements (DRs): The tribals sell their produce to the orporation and in turn they purchase domestic requirements such as rice salt, kerosene oil, edible oils, cloth, **KEQMINEMENTIXXXMENTIXXXXXXXXXXXX**, pulses, etc. from the depots of the Girijan Co.Op.Corporation. Day to day requirements of the tribal are being stocked in the D.R.Depots. According to the guidelines given by the Government, a D.R.Depot is to be opened for a total tribal population of 2,000. At present 726 Domestic requirement Depots located in the interior agency areas are serving the needs of the tribals. The Corporation is purchasing domestic requirements (non-controlled) in bulk from

wholesalers and arranging supplies to the tribals at cheaperates. The controlled commodities like (two ruppes a kilo) rice, kersone oil Palmolene Oil, sugar and controled cloth etc. are also being distributed by the<sup>G</sup>irijan Co.Op.Corporation to the tribals through all theD.R.Depots. In the sale of controlled commodities, the Girijan Co.Op.Corporation is incurring losses for transport of these goods to the inaccessible areas devoid of proper communication facilities.

The following table shows the total value of the Domestic requirements supplied to the tribals from 1984.

Year	Value of DRs, supplied (Rs, in lakhs)
1984	1200.06
1985	1178.97
1985	1604.89
1 987	2209.68
1988	2639.78
1989 (Upto July'89)	1785.43

There are 1229 Fair price shops in tribal areas to supply essential commodities to tribals at fair prices. In Commissioner of <sup>C</sup>ivil<sup>S</sup>upplies <sup>C</sup>ircular No.PDS.4/1820/86,dt.17-6-86 instructions were issued to District Collectors to take immediate action to bring all Fair price shops which are new in non-tribal hands to tribal beneficiaries selected by Project Officers of ITDA.

The Commissioner of <sup>C</sup>ivil <sup>S</sup>upplies in a circular Rc.No.F4/ 195/85 dt.16-6-86 has issued instructions that all green card h holders in ITDA areas are at liberty to draw rice and other essential commodities as per their eligibility from any of the Fair <sup>P</sup>rice shops or D.R.Depots of GCC located in the areas accrding to their convenience. The MandalRevenue <sup>O</sup>fficer will **rev** review additional requirement of stock and replenish the stock to Fair price shops or D.R.Depots on 15th of Every month. In ITDP areas 5,04620 Green cards and 77,005 <sup>Y</sup>ellow cards totalling **£** 5,81,625 cards have been provided so as to enable every family to draw the required commoddities.Rice which is the staples food is supplied in sub-plan areas.

The following table gives thenumber of Ration cards (Yellow and Green) in ITDA areas.

S1. No.	ITDA	No. of <sup>Y</sup> ellow card holders	No. of Green card holders	Total
1.	Srikakulam	1709	16806	18515
2.	Vizianagaram	2892	26714	29606
3.	Visakhapatnam	7202	77847	85049
4.	East Godavari	4773	<b>41</b> 018	45791
5.	West Godavari	2907	17166	20073
6.	Warangal	3655	31602	35257
7.	Khammam	48417	197305	245722
8,	Adilabad	5450	96162	101612
		77005	504620	581625

# EXCISE POLICY:

The excise policy in tribalareas is one of the important measures for elimination of exploitation in tribal areas.i) Tribals are permitted to brew liquor for domestic purposes and they are permitted to store any amount of Mohva Flower in their houses for domestic purposes and can possess 1 B.L. of Arrack and 2 B.Ls of toddy without permit of licence as per Govt. Memo.No.2534/T/83-1, dt.30-8-83.

Further the excise policy followed in the state vide Lr.No.9494/Ex/88/F2, dt.14-8-88 given by Commissioner of Excise provides the following policy for the year 1988-89.

## IN THE SCHEDULED AREAS FOR THE EXCISE YEAR 1989-90:

There shall be no commercial vending of Arrack in villages situated in Scheduled Areas and having a tribal population of ore than 50% (for this purpose thepopulation figures of 1981 census shall be adopted). To see that the prohibition policy is the villages situated in ascheduled Areas having more than 50% of Tribal population functions properly, Government have also decided to ban commercial vending of arrack in villages in scheduled areas having less than 50% tribal population which are forming Islands and sorrounded by the villages in Scheduled areas having more than 50% Tribal population. In order tomoniter the above scheme, a district level committee shall be constituted with the following composition:-

	73 -		
	District Collector	:	Chairman
2	Dy. <sup>C</sup> ommissioner of Excise	•	Member
3.	Asst. <sup>C</sup> ommissioner of Excise (enforcement)	:	Member
4.	Project Officer, ITDA	:	Member
5.	Superintendent of Police	:	Member
ΰ.	Excise Superintendent	•	Member/Convener.

# LAND TRANSFER REGULATIONS:

The A.P. Scheduled area land transfer regulation 1959 is in operation in all the 9 Scheduled districts viz., Srikakulam Vizianbgaram, Visakhapatnam, East Godavari, West Godavari, Khammam, Warangal, Adilabad and Mahabubnagar. The district-wise achievements till end of June, 1989 are furnished in the annexure. PROGRESS OF IMPLEMENTATION OF ANDULA PRADESH SCHEDULED AREAS LAND TRANSFER REGULATION, 1959 IN THE SCHEDULED AREAS OF THE STATE AS ON JUNE. 1989

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Sl. No.	Name of the District	Non-Tri	bal Occupanc	ies as per ADAN	IGAL K. PAHANI	ingainst L.T.R		
110.	DIP II IC I	Tctal number of cases till last month	Extent in Acrs.	No.of cases detected du- ring the mon th	Extent in Acres	Total No. of cases	Total extent in Acres	
1	2	3	4	5	6	7	8	
1.	<b>Srik</b> akulam	295	935.62	• •	• •	·295	935.62	, , , , , , , , , , , , , , , , , , ,
2.	Vizian agaram	174	6667.95	• •	• •	10-4	6667.95	
3,	Visakhap a <b>tnan</b>	4455	11395.98	••	••	445	11395.98	
4.	East Godavari	58 61	36685.00	••	• •	5861	36685.00	
5.	West Godavari	66 47	22778.85	••	• • '	<b>6</b> 64 <sup>+</sup>	22778.85	*74*
6.	Khammam	18 962	7178 .95	46	21 <b>^.</b> 5 <b>7</b>	19708	71991.52	
7.	Warangal	12403	28135.70	• •	• •	12403	28135.70	
8.	Adilabad	5(11	<b>39335.9</b> 5	••	• •	\$^11	39335.95	
9.	Maha bubn agar	298	1813.7	••	••	298	1813.7^	- -
	Total:	55006	219529.70	46	210.57	, 55 <sup>°</sup> 52	21974 . 27	

otal 20. of ases till ast month	Extent in Acres	No. of cases during cur- rent month	Extent in Acros	Total No. of cases	Total extent in Acres	
9	10	11	12	13	14	<b>-</b>
°295	935.62	••	•• •	295	935.62	
1~74	6667,95	• •	• • • ●	1 74	6667.95	
4455	11395.98	· · · · · · · · · · · · · · · · · · ·	••	4455	11395.98	
5861	36685.00	• •	••	5861	36685.00	
4222	2 2 9 . 47	10	141.19	4232	21^31.66	
18962	7178 . 95	46	21.57	1908	71991.52	
5143	12515.28	• •	• •	5143	12515.28	
5011	39335.95	•	• •	5^11	39335.95	
282	1786.75	· · · · · · · · · · · · ·	••	282	1786.75	•75•
45 <b>3</b> °5	201993.95	5 <b>6</b>	351.76	45361	2^2345.71	

Case: dispose	d of till last mout	h in favour o	f		t in Acres		
Tribal	Non-Tribal	Total		Tribal	Non-Trival	Total	
<b>`</b> 238	31	269		525.29	353.32	871.61	
820	, 28	848		5121.40	296. 4	5417.24	
2265 2143	2°5 <b>7</b> 345°	4322 5593		1 <sup>0</sup> 89 <sup>0</sup> .11 1 <sup>0</sup> 636,00	123.55 21264. <sup>00</sup>	11 13.66	•
5^3	1811	2314		3217 .84	9137.56	12355.4	
7824	9610	17434		<b>27</b> 914.22	38125.72	66^39.94	**
27 4	1994	4698		6 <sup>°</sup> 13. <sup>°</sup>	5836.75	11849.75	() ••
2858	• •	2858		22217.55	••	22217.55	
182	100	282	·.	1148 .5	673.25	1786.75	
195 <b>37</b>	19031	38618	, <b></b> .	87683.91	75775.19	163451.90	<b></b>
	an a	an a frankrikter an fan de skrikter af de skrikter	n gen ingginn ing na kanan manan sa		· · · · · · · · · · · · · · · · · · ·	n an	н <b>с</b> м.н.
					• • • • • • • • • • • • • • • • • • •		

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Tribal	Number Non Tribal	Total	Tribal	<u>Extent in Acres</u> Non tribal	Total
27	28	29	3	31	32
238	31	269	525.29	353.32	876.6;
82 <sup>°</sup> 2265	28 2 <sup>6</sup> 57	848 4322	5121.3 <sup>°</sup> 6362.65	296. <sup>6</sup> 4 4651. <sup>6</sup> 1	5417.24 11(13.56
2154	3452	566	173	21286.	32 16. 00
5 5	1811	2316	3234.84	9137.56	12357.57
7833	9016	17449	27935.62	38161.9	66 97.52
27 4	1994	4698	6 13. 00	5836.75	11849-75
2858 182	• • • • 1 ^ ^	2858 282	22217.55 1148 .5	638.25	22217.55 1786.75
19559	19^89	38648	83288.75	8^36^.83	163632.65

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$22^{\circ}$ ** $1697.69$ ** $387$ ** $2621.57$ ** $19^{\circ}6$ $8545.^{\circ}7$ cases dispos pertain to $22^{\circ}$ ** $1697.69$ ** $387$ ** $2621.57$ ** $19^{\circ}6$ $8545.^{\circ}7$ ** The figures pertain to $1994$ $5836.75$ $2^{\circ}4^{\circ}$ $344^{\circ}.3^{\circ}$ $445$ $664.5^{\circ},$ $1592$ $13434.8^{\circ}$ $26^{\circ}1$ $2^{\circ}265.57$ $561$ $3683.6^{\circ}$ $1^{\circ}$ $638.25$ $143$ $97^{\circ}.25$	Total number of cases dropped	Extent in Acres	Number of cases in which land was restored to tribals	Extent in Acres	Number of cases pen- ding dis- posal		Extent in Acres	Remanks
$165$ $783.27$ $781$ $4751.7^{\circ}$ $61$ $467.44$ $2^{\circ}57$ $4651.^{\circ}1$ $2265$ $6362.65$ $133$ $382.32$ Feb'89 $56^{\circ}6.*$ $32^{\circ}16.^{\circ\circ}$ $2154$ $1^{\circ}73^{\circ}.^{\circ\circ}$ $255$ $4669.^{\circ\circ}$ * Total number cases dispos $22^{\circ} **$ $1697.69 **$ $387 **$ $2621.57 **$ $19^{\circ}6$ $8545.^{\circ}7$ ** The figures pertain to $7833$ $27935.62$ $1559$ $5893.72$ April.89 $1994$ $5836.75$ $2^{\circ}4^{\circ}$ $344^{\circ}.3^{\circ}$ $445$ $664.5^{\circ}.$ $1592$ $13434.8^{\circ}$ $26^{\circ}1$ $2^{\circ}265.57$ $561$ $3683.6^{\circ}$ $1^{\circ\circ}$ $638.25$ $143$ $97^{\circ}.25$	38	34	35	36	37		38	39
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26	57.01	2^7	436.84	• •		••	•••
$56^{\circ}6.*$ $32^{\circ}16.^{\circ}$ $2154$ $1^{\circ}73^{\circ}.^{\circ}$ $255$ $4669.^{\circ}$ * Total number cases dispos $22^{\circ} **$ $1697.69 **$ $387 **$ $2621.57 **$ $19^{\circ}6$ $8545.^{\circ}7$ ** The figures pertain to $7833$ $27935.62$ $1559$ $5893.72$ April.89 $1994$ $5836.75$ $2^{\circ}4^{\circ}$ $344^{\circ}.3^{\circ}$ $445$ $664.5^{\circ}$ $1592$ $13434.8^{\circ}$ $26^{\circ}1$ $2^{\circ}265.57$ $561$ $3683.6^{\circ}$ $1^{\circ}^{\circ}$ $638.25$ $143$ $97^{\circ}.25$	165	783.27	781	4751.7	61		467.44	••
$22^{\circ} **$ $1697.69 **$ $387 **$ $2621.57 **$ $19^{\circ}6$ $8545.^{\circ}7$ ** The figures pertain to $7833$ $27935.62$ $1559$ $5893.72$ April.89 $1994$ $5836.75$ $2^{\circ}4^{\circ}$ $344^{\circ}.3^{\circ}$ $445$ $664.5^{\circ}$ $1592$ $13434.8^{\circ}$ $26^{\circ}1$ $2^{\circ}265.57$ $561$ $3683.6^{\circ}$ $1^{\circ}^{\circ}$ $638.25$ $143$ $97^{\circ}.25$			4	-			,	* Total number of
$7833$ $27935.62$ $1559$ $5893.72$ April.89 $1994$ $5836.75$ $2^{\circ}4^{\circ}$ $344^{\circ}.3^{\circ}$ $445$ $664.5^{\circ},$ $1592$ $13434.8^{\circ}$ $26^{\circ}1$ $2^{\circ}265.57$ $561$ $3683.6^{\circ}$ $1^{\circ}$ $638.25$ $143$ $97^{\circ}.25$	22 **	1697.69 **	387 **	2621.57 **	196	· · · ·	8545.7	** The figures
$1592$ $13434.8^{\circ}$ $26^{\circ}1$ $2^{\circ}265.57$ $561$ $3683.6^{\circ}$ $1^{\circ}$ $638.25$ $143$ $97^{\circ}.25$	• •		7833	27935.62	1559	-	5893.72	
1 <sup>°°</sup> 638.25 143 97 <sup>°</sup> .25 ·· ·· ··	1994	5836.75	2646	344 - 3	· 445		664.5,	••
	1592	13434.8	26 1	2^265.57	561	•	3683.6	
	100	638.25	143	97 . 25	• •		••	
1176 <sup>6</sup> 59114.78 18411 77514.5 <sup>6</sup> 492 <sup>6</sup> 243 <sup>6</sup> 5.65	1176	59114.78	18411	77514.5	492		243 <sup>5.65</sup>	•

#### CHAPTER - IX

#### ADMINISTRATION OF SCHEDULED AREAS:

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The Scheduled areas (as notified in the fifth schedule of the Government of India) in Andhra Pradesh extend an area of 30203.44 sq.kms and spread over Srikakulam, Vizianagaram, Visakhapatmam, East Godavari, West Godavari, Khammam, warangal, Adilabad and Mahabubnagar Districts.

# GOVERNOR'S REPORT:

The para-3 of the Fifth schedule of the constitution requires Governor of each state having scheduled areas to make a report to the President of India, on the administration of Scheduled Area. The report for the year 1986-87 is being sent. <u>TRIBES ADVISORY COUNCIL</u>:

As per para-4 of the Firth Schedule of the Constitution Fribes Advisorv councils are being constituted from time to time. In the meeting held by these councils, the Tribal development situtation is being reviewed at State level and in the rield. The last meetings were held on 10-5-89 and 5-10689.

# GIRIJANA SAMKSHEMA PARISHAD:

In order to review various developmental programmes in tribal areas so as to ensure effective coordination and study execution of these development programmes implemented by various gencies Girijan Samkshema Parishad is constituted at State level. The parishad constitute, Secretary to Government, Social

liare Department as Chairman and Managing Director, Goil, Chairman of TRICOR, Chairman of GCC Chairman of Girijan Corfee Development Corporation, Chief Engineer, Tribal Welfare Department, all the 8 Project Officers of UITDAs as members and Commissioner of Tribal Welfare as member convenor. The last meeting was convened on 28.8.89.

## ADMINISTRATION OF TRIBAL AREAS:

There are 8 ITDAs in the state to implement the sub-plan. In the State. At the State level the Cennr. of Tribal Welfare as a Chief controlling authority of Budget and Secretary to Government, Social Welfare Department over see the implementatic of the programmes.

ROLE OF PROJECT OFFICERS IN IIDAS IN PROTECTIVE SPHERES:

:81:

For implementation of Protective Regulations, Special Deputy Collectors are functioning for all Scheduled areas except in Mahabubnagar District where the R.D.O. of the division having Scheduled areas is implementing these regulations.

All the offices of the Specual Deputy Collectors are made part of the office of the Project Officer who provides development inputs to the tribal whose lands are restored as per the provisions of land transfer regulations. Please also see Chapter XII Special schemes.

SINGLE LINE ADMINISTRATION:

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The tribals had to approach several agencies for redre sal of their grievances in developmental as well as regulatory matters, since several departments working in the sub-plan areas independent of the ITDAs. This was discussed in the meeting held by the Chief Minister on 14.6.86 and it was considered necessary to introduce single line administration in ITDA areas by bringing all the officers and starf working in tribal areas irrespective of their departments under the administrativo control of the Project Officers, of ITDAs. This is intended to facilitate better co-ordination among all the functionaries operating in sub plan areas and to meet the needs of tribals who can look to the single agency for getting all their problems attended.

The Government accordingly issued orders vide G.O.Ms. No.434 G.A.D. dt.14.8.86 as follows: -

> The Project Officers of ITDAs who are in the senior time scale of IAS shall be redesignated as Project Officer, ITDA and Ex-Officio Joint Director (TV) and additional District Magistrate.

The Project Officers of ITDAs holding the rank of Spl Grade Dv. Collector or lower in rank than senior time scale of IAS officers shall be redesignated as Project Officers, ITDA. and Ex.Officio Additional District Collector (TW) and Additional District

- 3. Scuh of powers as now exercised by the Collector/Joint Collector as per G.O.Ms.No.77 Rev.dt.22.1.68 shall be exercised by the Project Officers.
- 4. The Project Officer of ITDAs shall be redesignated as Additional Agents to Government so far as agency areas are concerned.
- 5. All developmental programmes in sub plan areas shall be approved by the Project Officers of ITDAs.
- 6. All the officers and staff in sub-plan areas connected with developmental regulatory functions shall be under the administrative control of the Project Officers.
- 7. In respect of officers whose jurisdiction lies both inside and outside sub-plan area, the officers shall be responsible to project officers as far as ITDAs area is concerned.
- 8. The Project Officers are authorised to call for any record, review and inspect the work being executed by any department in subplan area.
- 9. All transfers and postings of Gazetted and highest nongazetted personnel in regard to and within ITDA area should be made inconsultation with the Project Officer and personnel will be screened as per G.O.Ms.No.11 Social Welfare Department Dt.18.1.77.
- 10. In all recruitments in sub plan area, the project/will be Chairman/Member of the Selection Committee.
- 11. The Project Officer will add remarks on the work of the officers in the annual C.Rs of the officers concerned.

#### EFFECTIVE SUPERVISION OVER THE CHENCHU PROJECT AREA:

The Primitive Tribal Group Population is in Integrated Tribal Development Agency areas and outside. In case of Integrated Tribal Development Agency, the Project Officers are implementing the Primitive Tribal Group Programmes also. For the Chenchus who are outside the Tribal sub-plan area an ITDA at Srigailam with a Project Officer, ITDA., PTG programme (Chenchu) Chenchu and of Tribal Welfare as the Chairman is set up. The programmes are being implemented through, District Collector who are District level Chairman of the ITDA for Special Programme while the District Tribal Welfare Crifteers are the Assistant Project Officers for this area. The Project Officer (Chenchu Projec is responsible for the over all supervision and co-ording the implementation of chenchu development schemes.

### PERSONNEL POLICY:

The following incentives are in force for starf working in tribal areas.

Enhancement of HRA from 10% to 20% in case of II class agency to 25% in case of I class Agency.

ii.

i.

iii.

the rate of 20% of pay. A cash award of Rs.2000/- for officers learning

Separation allowance and Educational allowance a

local tribal dialect. For staff working in Agency areas quarters are

being constructed under VIII Finance Commission Award. Besides Government of Andhra Pradesh also sanctioned Rs.250/- lakhs during 84-85 and Rs.100/- lakhs during 1985-86 and Rs.300/lakhs during 86-87 and Rs.40-00 lakhs during 87-88 and Rs.37.66 lakhs during 88-89 out of state plan funds. These funds will b methhed with VIII Finance Commission funds to contruct about 3000 houses.

Screening committees have been activated and undesired officials working in scheduled areas are being weeded out

For filling up vacancies of important posts like Doctors, Special recruitment has been ordered. To provide more employment opportunities to tribals, 100% of posts of forest guards, forest watchors, village Asst.Attenders, Record Asst, Teachers, Survey staff, Salesmen in D.R.Depots of G.C.C. Ltd., and 50% of posts of Foresters and Exercise consta in Agency areas are reserved in favour of local 5.T.members on

After the issue of G.O. for appointment of Loc Tribals as Village Assts. 19 Tribals have been appointed as Village Asst.in adilabad dist. As against the 149 total no.of Medical officers posts, 116 have been filled up, action is being taken to fillup the remain 33 posts of Medical officers. Steps are being taken to fillup the remaining vacancies of Pai Medical staff by local Tribals and to Train them. Already 21 vacances have been filledup. 235 Tribal women, who can rea and write, have been selected for imparting training as Multipurpose Health workers in the two training centres at Paderu (119) and Palwancha (156). Orders have been also issued reserving 50% posts of foresters and 100% posts of Forest guards and Forest watchers; vide G.O.Ms.No.93 of SW(V) Dept.dt.22.4.87.

#### CHAPTER - X

# PARTICIPATION AND INVOLVEMENT OF TRIBALS IN THE DEVELOPMENT

### PROCESS:

# 1. PARTICIPATION IN DEVELOPMENT:

Government of Andhra Pradesh have evolved a new methodology of programme implementation by making tribal as participant in development process. For example, in case of Horticulture operations, the tribal is involved in all operations from raising to this the crop starts vielding. The costs of cultivation have been calculated for important crops in such a way, the tribal participates as owner labourer and he is paid wakes for the work turned out by him. In the lean season, subsistance allowance is paid, that too against specified works like watering, watch and ward efc. The Institutional finance forms part of the development component. The approach is one of 'Guided developments'.

# 11. INCREASING AWARENESS:

In order to improve the awareness of the tribal groups especia-11y the Primitive Tribal Groups and to know their immediate needs as perceived by them, a new approach of organising 'Tribal Meets' was experimented in Adilabad Dist. where 'Kolams' a Primitive Tribal Groups from nook and corner of District were gathered. The response to the first meet in 1982 was tremendous, eventhough tribals in general at that time were not in a mood to build a Government organised 'Melas' after the Indervallv firing incidnet. All the tribals were divided into groups basing on their native places and each tribal was interviewed by a team consisting of Whithorpologists, ITDA functionaries, Medical Officers and Revenue functionaries. Individual wise and village wise problems were noted which formed basis for further detailed investigations into some serious problems like land alienation, dispute with forest and health problems like Goitre, T.B.etc. The follow-up programme takenup\_increased their confidence on development functionaries and they responded to the development programmes in a big way. The Primitive Tribal Groups even started sending their children to general schools those organised specially for them.

Basing on these results, Government of Andhra Pradesh sanctioned Rs.7.00 lakhs during 1984-85 Rs.7.50 during 86-87 Rs.4.89 lakhs during 87-88 and Rs.10.00 lakhs 1988-89 under 'impact money' and mass contact programme, mainly to organiser. medical camps etc. the results of this programme are encouraging Rs.45,00 \_ lakhs is provided 1 during 1988-89 and Rs.10.00 lakhs for 1991.

In the Government Bodies of ITDAs, the Tribal Leaders Tribal MLA., MPs. of area are made members. One of the Tribal leaders is made Vice-Chairman of the ITDA. The tribes advisory Council and the Legislature committee on Welfare of SCs.STs in which tribal MLAS. are also members increased the scope of tribal participation.

Before planning for Tribal Development the Tribal Cultural Research and Training Indtitute, conducted training programmes for Tribal of the Area group in which first had information on the felt needs is collected which formed basis for further investigation. Peripatetic Training Programmes are being organised to tribal leaders to increase their awareness.

# PRIMITIVE TRIBAL GROUPS:

## CHAPTER XI

With in the tribal communities, there are certain tribal groups living in geographically identifiable areas who have preagricultural level of technology, low population and literacy level.

In Andhra Pradesh there are 8 such Tribal Communities which have been recognised by Government of India as Primitive Tribal Groups for purposes of taking up group specific programme with allocations made specially for the purpose to supplement the general effort. The details are as follows:

.S.No	D. Name of the		al population
1.	Che <b>nc</b> hus	Guntur, Prakasam, ( Kurnool, Mahaboob- nagar, Rangareddy, ) Nalgonda.	1981 Census) 23277
2.	Konda Reddy	East Godavari, W-est I Godavari, Khammam (	50629
3.	Kolams	Adilabad	30352
4.	Gadaba	Srikakulam, Vijaya- ( nagaram,Visakapatnam)	27622
5,	Po <b>r</b> ja	Vi sakhap <b>atn</b> am	156 <b>9</b> 8
6.	Tho ti	Adilabad	1306
7.	Khond	Viskkhapatnam	47844
8,	Savara	Srikakulam ( Vijayanagaram ()	28189 2,24,917

An amount of Rs.1.896 crores was provided during 6th plan period and out of which an amount of Rs.1.664 crores was actually spent in the entire period as follows.

### PRIMITIVE TRIBAL GROUPS

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مسور مدور المورد مدور الجنور			i an	
S.No.	Year	Allotment	Expenditure	Achiever
4.	1980-81 1981-82 1982-83 1983-84 1984-85	25,00,000 30,00,000 30,00,000 52,32,000 62,32,000	25,71,855 66,000 40,90,628 55,23,722 43,89,680	2298 24 2291 3047 3123
	Total:	1,89,64,000	1,66,41,885	10783
The p	rogress du:	ring 1985-86	to 1989-90 are as	toldows:
7. 8. 9.	1985-86 1986-87 1987-88 1988-89 1989-90	54.00 59.79 59.91 67.10 93.00	91.990 119.223 140. <b>47</b> 1 112.161 67.886	4165 4018 4875 4367 2927
	p to Nov89	333.80	531.739	20 <b>.352</b>

Note: The excess expr. was met from state plan funds and from other sources.

# 1990-91 PROGRAMME:

During the year 1990-91 it is programmed to cover 3120 Primitive Tribal families @ 80% subsidy. The requirement of Spl.Central Assistance for 3120 families @ Rs.8000/- to each family is Rs.249.60 lakhs.

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## SHCEMES UNDER ARTICLE (i)

(a) Compact area programmes-Khammam district:

After the detailed discussions with Govt; of Andhra Pradesh, the Govt; of India suggested that the Compact area programme may be formulated for tribal areas of Khammandistrict because the funding and programme pattern presently does not provide for certain programmes of crucial importance.

As per suggestion of Govt; Of India a revised Compact area programme for ITDA areas of Khammam district has been prepared for 5 years and sent toG.O.I. Thetotal cost of the scheme proposed is Rs.22.48 crores.(Rs.7.54 crores recurring and Rs.14.94 crores non-recurring).

The important programmes proposed are as follows.

- 1. Total no. of villages indentified for coverage under this are 159 · covering S.T.population of 53.561 lakhs.
- 2. Special machinery for detection of cases and for implementation of land surveys and settlement etc; suggested.

3. Soil conservation in 5000 Hects.

4. Takingup 2500 Bore wells, 50 Irrigation tanks and 250 L.I. schemes.

5. Conducting ground water surveys.

- 6. Horticulture plantation in 5000 Hects and provision of infrastructure 7. Sericulture in 400 Hects.
- 8. Provision of 'infrastructure like roads, drinking water wells, medical. facilitilities etc;

For implementing these programs the tribal areas have been formed into 11 clusters covering 159 villages as follows;

sl.no	Cluster		Panchayath Samithi	No of
	₩.		entro de la que terre terre terre	Villages
1. Irs	alapuram		Sudinalla	· · · 9
2. Alla	palli		-0 <b>-</b>	17
3. Koid	la	*. •• :a ** w	- Burghampahad	- +17
4. Godi	gudem		-do-	6
5. Peda	gollagudem		Venkatapuran	27
6. Marai	gudem		Bhadrachalan	19
7. Mandi	padu		Ashwaraopet	12
8. Edugu	rallapalli		Kunavaram	23
9. Kumud	luluru		V.R.Puram	21
10. Pogal	l <b>a</b> palli		Kothagudem	3
11. Hima	$\mathbf{r}$ aopet		Yellandu	5
				159

Rs. 139.22 lakhs is released so rar. The expenditure till end of November 1989 is Rs. 94.573 lakhs.

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	. ×	
Sl.No. Name of the scheme/unit	Amount	Expr. upto end of Nov.89
1. Protective machinery	12.256	11,900
2 . Drinking water resources	16.62	13,189
3. Human resourced Dev.	8,50	6 <b>.896</b>
4. Training of tribals for technical jobs	3.00	1.050
5. Adult Education	4.25	0.924
6. Minior Irrigation	49.71	34,612
7. Horticulture	20.36	13.855
8. Sericulture	10.00	6.398
9. Spl.Clinic for TB Patient	s 5.00	4,66
10. Training of ITDA starf	1.50	1.084
111 Training of Teachers	5.00	
12. S.C. Works	3,00	-
Total 1	.39,22	94,573
الله الله الله الله الله الله الله الله		

#### CHAPTER- XII

#### PROJECT AREA APPROACH AND STRATEGY

:90:

The working group on Hill Area Development which was set up by Planning Commission for VII Five Year Plan, while submitting its report in September, 1985, recommended the following revised criteria for identification of Hill areas. a) Slope must be 30% or more and that such area should have 40% or more of the area in block/Tahsil. The existing criteria considers a height of 600 metres or more and 20% or more of the area in block/Tahsil.

For delianiation of new hilly areas an Expert group was constituted by Government of India in May, 1986 and it was advised to take into account altitude, compactness, ecological vulnerability and other factors deemed fit in conjection with the working group criteria. Basing on these criteria the centre for Economic and Social Studies, Hyderabad has identified certain Mandals in Andhra Pradesh classifying them in to two groups a) hill areas

b) upland areas and this list was furnished to Expert group constituted by the Planning Commission. The actual criteria adopted for identification of these two types of Mandals are a) Hill are -Areas with altitude in the range of 900 to 1800 metres.

b) Upland area-Areas with attitude in the mange of 600 to 900 metres. The Planning Department of Government of Andhra Pradesh have communicated this list of identified Mandals with theabove stated revised criteria to the district authorities for proparation of Hill area development plans for the identified districts and Mandals. According to the definition of hill areas, those areas in the Eastern Ghats which have a slope of 30% of more are to be treated as hill areas. Areas having a height of 600 metres and above are also generally considered as hill areas. But now the emphasis is more on Slope rather than a titude. If 40% or more of area in a Mandal is hilly area, such mandal is to be included under hill area.

The Department of Energy, Environment, Science and Technology Government of Andhra Pradesh \* stated that the Eastern Ghat hill areas of Andhra Pradesh cover the districts of Srikakulam, Vizianagaram, Visakhapatnam, East Godavari, West Godavari, Krishna, Guntur, Prakasam, Nellore, Kurnool, Ananthapur, Chittoor and Cuddapah. The hill areas identified in these districts by the Centre for Economic and Social Studies. Hyderabad cover 115 mandals and account for 10.9% of the States total area and 8.3% of the States total population, the tribal population of this area forms 18.5% of the States total tribal population

Out of the identified 115 mandals only 20 mandals are found in the sub-Plan area of five districts falling with Northern Zone of Eastern Ghats of Andhra Pradesh. The total population of these 20 identified mandals is 6,98,635 of which Scheduled Tribe population is 4,40,845, constituting 63.19% to the total population. The Sch. Tribe population is Northern Zone of Eastern Ghats constitutes 13.83% to the total Scheduled Tribe population of the State and 0.83%

(\*) : Project proposal'Studies on Integrated Ecom.development of Eastern Ghats prepared by Department of Energy, Environment, Science and Technology, Govt.of Andhra Pradesh, Hyderabad.

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to the States' total population. The Sch.Tribe population in Northern Zone of Eastern Ghatz area constitutes 75.22% to the total scheduled Tribee population of the identified Eastern Ghatz areas of Andhra Pradesh. In view of the high concentration of Scheduled Tribe population apart from other factors like geographical contiguity availability of infrastructure etc a comprehensive plan is prepared for Northerm zone of Eastern Ghats.

The identified area in the Northern zone of Eastern Ghats is further examined to delineate the project area for comprehensive development. While taking into account the definition of hilly areas, certain extensive areas of hill tracts in Sub-plan area are also considered for delineating the Project area in Norther Eastern Ghats. The Project Officers/District Collectors having jurisdiction over the Northern zpne of Eastern Ghats districts identified more mandals in addition to the 20 mandals already identified. Thus the Project area for the development of Northern Eastern Ghats comprises 26 mandals lying in five I.T.D.As with 15086 Hectares, area and 4,735 villages. The details of Project area are given below:

Sl.No. ITDA/ District	No.of Mandals	Area (in Hect)	No.of villages	Total population	S.T. population	% of S.T population to total
Seethampeta/ Srikakulam	1	303	136	<b>33,</b> 080	23093	84•9
2.Parvathipuram/ Vizianagaram	7	4,943	569	2,96,756	114827	38.7
3.Paderu/ Visakhapatnam	12	6 <b>,</b> 400	3,50 <b>7</b>	4,11,535	3255 <b>7</b> 9	79.1
4.Rampachodavara EastGodavari	m/ 4	2,610	338	86,917	63061	72.6
.Kotaramachandra puram/ West Godavari	2	830	185	72,585	31287	43•5
Total	26	15,086	4,735	9,00,873	562852	62.5

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The total population of the identified project area is 9,00,873 of which the Scheduled Tribe population is 5,62,852 constituting 62.5%. The percentage of Scheduled Tribe population of the project area to the total Scheduled Tribe population of the five districts comes to 68.4%. Only 6% of the Scheduled Tribe population in the Northern Eastern Ghats is leftout of the proposed jurisdiction of the project area. The administrative units for this project area are Integrated Tribal Development agencies and mandals of five districts.

The Eco.Development project area of Northern Eastern Ghats is bounded by Khammam District of Addhra Pradesh on the West, plain areas of Srikakulam, <sup>V</sup>izianagaram, Visakhapatnam, East Godavari and West-Godavari on the <sup>S</sup>outh and Orissa state and plain areas of Srikakulam on the North and North-East.

Planning strategies are not sharply focused on maintenance of ecological equilibrium. Lack of scientific utilisation of forests and forest produce, lack of technical skills and training to tribals in managing the forests and forest produce in general and lack of proper studies on the causes and remedies for the ecological imbalances are the major drawbacks in the maintenance of ecological equilibrium in the Eastern Ghats.

The region is faced with serious depletion of forest cover, soil erosion, heavy siltation of dams and unfavourable climatic conditions resulting in the bankruptacy of the regional ecological bank. Even fire wood which should have been plenty in this areas is not easily available now.

The projects like teak plantation, coal mining, major and medium irrigation, power generation etc are being implemented

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in the tribal areas. Though there is no doubt about the contribution of area development programmes to national prosperity, but the benefits derived by the local population out of these projects appear to be practically negligible. It is also observed that these 'Temples of modern India' have sometimes resulted in displacement of 'Sons of Soil' besides causing heavy damage to the local ecology. While there is no case against the implementation of these projects, a strong plea is to be made to save the interests of the tribals and ecology while implementing these projects.

The environmental conservation of Northern Eastern Ghats has to be taken up on a war footing by adopting scientific approaches and strategies as this region comprises not only some of the unique eco-systems with divergent flora and fauna, but also lakhs of tribals whose living conditions including their health and welfare have to be improved for affording on them a better quality of life. The conservation of this region is also significant for ensuring normal rainfall and proper climate that promotes not only luxuriant growth of forest and other natural resources that help production activity. An effective ecological balance will have to be achieved by undertaking afforestation, soil conservation, horticulture, pastures etc., besides improving the infrastructure facilities in the field of education, communications etc.

Scientific approach based on geo-morphological factors has to be adopted for the ecodevelopment of Northern Eastern Ghats as suggested by National Bureau of Soil Survey and Land use Planning I.C.A.R., Nagpur. The following chart indicates the land forms, limitations and potentials and priorities for development in the Northern Eastern Ghats region.

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Land form	Location	Limitations/ Hazards	Potential for deve- lopment	Present land use	Order of priority for use
A. Hill	Northern, Central and Southern portion	Rockyness, steep slopes, severe erosion Shallow and gravelly soils	generation,	and throny	culture, mining.
B.Plates	Northern, Western and Southern portion	Shallow to modertate soil cover, rapid permeability low moisture holding capacity, scanty and uncerliable rainfall (Southern and Western portion) Severe erosion along scarps	for irriga- tion <b>\$</b> , Silvi	places cul to paddy,J Bajra, rag castor, pot gainger gr nut, tabao millets, c and sugarc	forest Hort: thick- culta land, at Minin tivated and owar, Agri- i, cultu: ato ynder cound prop- co, pulses mana milseeds, gemen
C.Pedime	ent Northern, Ventral and Southern portion	low moisture holding capacity, excessive runoff, unreliable	Development of silvi pastoral techniques, afforestation, cultivation of short durat crops under proper managem practics.	at places cultivate Jowar, zion ragi,g and les	pastoral prest develop- ment. ed to Bajra groundnut sser
D.Inter ing basin	ven- Central portion	Erosion, sedimenta- tion flooding poor drainage and water loggin	Suitable for intensive agr culture under proper Soil a water manage ment high su face and gre water potent	ri- to par r ground and Mowa: a- bajra ur- and ca pund-	ivated Agri addy, tural adnut, velop r, zotton, ment a, sugarcane un astor. dryl and i gation restruct uring of croping

of the Eastern Ghats conducted by Andhra University, Waltair.

 E.Plain	Eastern strip parallel to the Bay of Bengal	Erosion, poor drainage, floods, cyclonic stoms, coastal dunes, migrations, salinity hazard.	Suitable for intensive agriculture under proper management practices, fishery and plantation crops.	Littoral foremaritime busy grasses, in- tensively cultivated to paddy, sugarcane, oilseeds, pulses, millets, groundnut,	st, Agricul- ture, planta- tion and fishery.
				cotton,jowar, seasamum, tabacco.	

The potentialities of development are given with reference to the geomorphic units while fixing up the prioprities for development which can be adopted broadly for the ecodevelopment of the Northern Eastern Chats. The major factor in determining the potential for growth and improvement in the living standards is the manager of utilisation of natural resources and ensure their speedy proper utilisation. Since critical resources like land, water, forests and energy are in short supply in relation to population, the aim should be to improve productivity by organising scientific exploitation, conservation, recycling, rehabilitation of natural resources etc. The use of natural resources is closely linked to the whole issue of environmental portection in the Northern Eastern Ghats.

The strategy should be to bring about ecological balance while ensuring the quality of life of people in Norther Eastern Ghats One should realise that planning is meant for people not <sup>B</sup>ectors, alone and must be based on firm regional foundations. The as- aim should be full mobilisation of human and material resources besides issue building up of the six skill formation and vocationalaise training and retraining programmes for workers and reordenting the

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programmes for workers and reorienting the scientific and technological infrastructure so as to suit the socio-cultural and ecological milieu.

The objectives set out for this Project area as follows:

1. To take up a scientifica and massive programme of afforestation, soil conservation and horticulture in relation to geomorphic units outside reserve forest area to achieve the twin objectives of improving the quality of life of tribals and maintaining the ecological quillibrium.

and

- 2. To ensure efficiency equity in exploitation of natural and natural resources for the advantage of the tribal inhabitants of the Northern Eastern Ghats.
- 3. To build up infrastructure in the Norther Eastern Ghats in the fields of education, health, roads, communication etc. for effective eco-development of the area.
- 4. To design suitable processing industries through appropriate technology based on agro-forest and live stock resources supported by adequate marketing facilities.

In order to achieve the objectives in practice, the following programmes are proposed with a five year perspective for the eco-development of the Northern Eastern Ghats.

- 1.Utilisation of waste lands through afforestation, soil conservation, fuel wood plantations and horticulture programmes.
  - 2.Promotion of animal husbandry activities by way of implementation of schemes such as sheep, pig, poultry rearing etc. besides pasture and fodder development programmes.
- 3.Improviding infrastructure facilities by way of providing roads, communication facilitizies, education, rural water supply, health institutions etc.
  - 4. Promotion of HRD by improving the skills of tribals and by way of implementing the schemes such as training environmental eduction awareness programmes, vocational education etc.
- 5. Evolving suitable processing industries based on available resources and ensuring fair price through suitable marketing mechanism.
- 6.Building up of effective delivery system up to village level and ensuring tribal participation in the management of natural resources and in preservation and restoration of ecological conditions.

Keeping in view the above objectives and strategies, the project

report is prepared in order to make an effort towards achieved equilibrium and to improve the quality of lifeof the tribal people of Morthern Eastern Ghats.

The Scheme wise financial requirements, financial implications of the Project management at I.T.D.A and Mandal levels and yearwise breakup of the financial outlays are furnished in the following statements.

# STATEMENT -I

Scheme wise Financial Requirements for the Project Area.

Sl.No. Scheme	Total outlay (Rs.in lakhs)	Percentage to the total
1. Afforestation	1633.07	4.96
2. Social Forestry/ Horticulture	7826.75	23.07
3. Provision of alternative fuel and energy	140.17	0.41
4. Soil Conservation	6 <b>33</b> •83	1.87
· ·	10233.87	30•31
5.Green culture		
a)Agriculture	399.14	2.65
b)Irrigation	4608.30	13.58
c)Animal Husbandry	240,99	0.71
1) Sericulture	3544.81	10.45
e) Pomi culture	106.60	0.31
f) Flori culture	30.00	0 <b>. 09</b>
g) Pisci culture	178.15	0.53
j	9608.49	28.32
6.HRE-Social Service		gangan yang ter ing yang tenggan kang ing digangkan dinan disakan yang disakan disakan disakan disakan disakan T
a)Education	2392.89	7.05
b)Medical and Health	1035.81	3.19
c)Rural Water supply	698.22	2.06
á)Koads	5392.60	15.89
e) Housing	3067.84	9.04
f)Electricity	464.50	1.37
g) Women and Child Welfare	291.36	0.36
h)Marketing facilities	108.09	0.32
i) Processing units	160.36	0.47
	13659.67	40.25

contd..

		-
1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	3	4
7.Training programmes		
a)Environmental education	250.00	0.74
and awareness of deve- lopmental programmes		یر ۱۹۹۵ - ۲۰۰۹ میں میں ایک ۱۹۹۹ - ۲۰۰۹ میں ایک میں ۱۹۹۹ - ۲۰۰۹ میں ایک میں
b)Bharat Darsan and Mobile exhibitions on Science and Technology	10.00	0.03
c)Skill oriented Training programmes	121.12	0.35
	381.12	1.12
Total	33,933.15	100.00
	•	

The total outlay required for achieving the ecological equilibrium in Northern Eastern Ghats region accounts for Rs. 33,933.15 lakhs. (Administration - 217.32 lakhs)

**:99:** 

# :100:

STATEMENTAII

# FINANCIAL IMPLICATIONS OF PROJECT MANAGEMENT AT ITDA AND MANDAL LEVELS

Sl.No. Name of the I	ost Scale of pay	No. pos		Amount required (Rs.in lakhs)
er falle statuteliker i steler, solgerstatutelikering i steleringen ogs. ogs. ogs.			per Ammun	ror 5 yeer 1
ITDA level				
1.Asst.Director(Ag)	1980-30-2780-90-3500	5	2.37	11.85
2.Horticulture Officer	1380-60-1980-70-2750	5	1.77	8,85
3.Development office (HRD)	er 1810 <b>-70-</b> 2510-80-3230	5	2.04	10,20
4. Mandal level				
1.Asst.Agriculture officer	1380-60-1980-70-2750	26	9.20	46.02
2.Field Assts	910-30-1240-35-1625	130	28.00	140.40
Total		43.	464	217.32

# STATEMENT-III

ECO-DEVELOPMENT OF NORTHERN EASTERN GHATS OF ANDHRA PRADESH PLAN 1990-1995

Rs.in lakhs

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Year wise break up of the outlay

1.Afforestation	252.4600	336.6140	420.769	420.769	252.460	168.07
Social Forestry/ Horticulture	1174.0200	565.3500	1956.68	1956 <b>.5</b> 3	1174.02	<b>7</b> 326 <b>.</b> 75
3.Provision alternat: fuel energy	<sup>ive</sup> 21.0255	28,0340	35.0425	35.0425	21.0255	140 <b>.17</b>
Soil conservation	95.0820	126.7760	<b>1</b> 58•4700	<b>1</b> 58.4700	95,0320	57.
5.Green culture	1441.2735	1921.6930	24 <b>02.1</b> 225	2402.1225	1441.273	5 9600.49
Bu Social service	s2048 <b>.95</b> 05	2731 <b>,95</b> 40,	<b>3414•917</b> 5	3414•91 <b>7</b> 5		5 13659.67
ling programme	s 57.1630	76-2240	<b>95.2</b> 80	95.280	57.168	381.12
ministration	<b>32.</b> 598	43 <b>•</b> 464	54•33	54.33	<b>32,59</b> 3	217.32
·····	5122.5775	58 <b>30-09</b> 4	8537.6095	8537.609	5 5122.57	75 34150.47

# PRCTECTION AND DEVELOPMENT OF TRIBAL LAND BASE IN THE TRIBAL SUB-PLAN AREA.

#### INTRODUCTION:

Andhra Pradesh has the largest concentration of Scheduled Tribe population in South India. There are 33 scheduled tribes in the State with a population of 31.76 lakhs. The scheduled areas extending over 30293.5 sq.kms. in the districts of Srikakulam, Vizianagaram, Visakhapatnam, East Godavari, West Godavari, Khamman Warangal, Adilabad and Mahabubnagar constitute the traditional habitat of 30 scheduled tribes. The other 3 tribes viz., Yerukul: Yanadi and Lambada are mainly living in the plains outside the scheduled areas. The tribal population can be devided into 4 categories basing on their geographical distribution, habitat and the level of economy.

- 1. Those living in the areas of tribal concentration.
- 2. Primitive tribal groups.
- 3. Those living in small pockets outside the scheduled areas.4. Those dispersed throughout the State.

Programme planning has been done separately for these groups takin into consideration potentialities of the areas, policy laid down by the State and availability of financial resources. The S.T. population of the first two categories in the State is given hereunder.

TABLE	NO.1.	

Sl. No.	Category	Total number of S.T. Population	-
1.	Tribal Sub-Plan area	13.65 lakhs	
8.	Primitive Tribal Group	s. 2.25 lakhs	
		15.90	
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## Project area:

It is with the tribal sub-plan area and the area inhabited by Primitive Tribal Groups outside the Tribal Sub-Plan area that constitutes the project area.

The areas of tribal concentration comprise 4952 scheduled villages in the districts of Srikakulam, Vizianagaram, Visakhapatnam, East Godavari, West Godavari, Khammam, Warangal and Adilabad and the adjoining 831 non-scheduled villages. This area constitutes the traditional habitat of majority of scheduled tribes in the State. This area has been carved out into tribal sub plan area for the purpose of the development of the scheduled tribes living therein. The scheduled areas have separate legislative history safeguarding the interests of scheduled tribes living therein. The scheduled areas in the State enjoy special status under the constitution and these areas are governed by the provisions of Fifth Schedule to the Constitution.

### Problem Appraisal:

Land forms the principal source of livelihood for majority of tribals in Andhra Pradesh in general and the tribals living in Sub-Plan area in particular. As high as 92% of the population living in tribal sub-plan area depends upon agriculture. Land assumes great importance in the scheme of tribal development due to lack of education, mobility and enterprise among the tribals necessary for taking to alternate avenues of employment. With depletion of minor forest produce in the tribal areas the dependence of tribal on land has enormously increased. In fact, land is essential for survival of the most tribals.

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now called scheduled areas in the State constituted the traditional habitat of majority of tribals of the State. The areas was an inaccessible tract walled off by dense forests and hills. The tribal communities were in occupation of the lands situated in these tracts practising shifting and settled cultivation wherever possible. With the development of transport and communication facilities and improvement of living conditions in tribal areas the influx of land greedy non tribals, non tribal merchants and usurers into the scheduled areas had steadily increased. In some tribal areas the unabated influx of non tribals resulted in a radical change in demographic composition whereby tribals became numerical minority in what was once their exclusive habitat.

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# TABLE NC. 2

		(Fie	ures in lakhs
S1. District No.	S.T.Popu- lation.	Non-tribal Population	Total Popu- lation.
		4	<sup>5</sup>
1. SRIKAKULAM	0.29	0.03	0.32
2. VIZIANAGARAM	0.60	0.09	0.69
3. VISAKHAPATNAM	<b>3.</b> 16	0.41	3.57
4. EAST GODAVARI	1.08	0.52	1.60
5. WEST GODAVARI	0.30	0.24	0.54
6. KHAMMAM	3.43	6.09	9.52
7. WARANGAL	0.69	0.43	1.12
8. ADILABAD	1.38	1.96	3.34
9. MAHABUBNAGAR	0.19	0.55	0.74
TOTAL:-	11,12	10.32	21.44
	51.87%	48.13%	

Distribution of non tribal population in Project Area 1981 Cen

Most of the tribals became an easy prey for the schemes of exploitation of immigrant groups. As a result large chunks of fertile land had changed hands from tribal to non tribal. During the last forty years most of the tribal groups came under attack by economically more advanced and articulate immigrant , groups. This triggered a struggle for landing in which the poor, innocent and ignorant tribals were normally the losers. As a result, thousands of tribals having been deprived of their ancestre land turned into impovenished land less agricultural labourers. The number of agricultural labourers in the sub plan districts has been alarmingly increasing over the successive census.

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According to 1981 Census 40% of the Scheduled Tribe Population in the tribal sub plan districts is agricultural labourers. The district wise agricultural population of sub plan districts is presented in the following table.

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# TABLE NO.3

Tribal Agricultural Population in Sub-Plan districts (1981 Census)

S1. No.	District	Culti- vators	Percentage to total workers.	Agricultu- ral Labou- rers.	Percentage to total workers.	Total Non- workers	Total Workers.	
_1_	<sup>2</sup>		44	<sup>5</sup>	6	7	· · · · <sup>8</sup>	
1.	SRIKAKULAM	19,652	33.17	32,967	55.65	42,361	59,232	
2.	VIZIANAGARAM	33,951	43.04	38,241	48,48	63,729	78,873	
3.	VISAKHAPATNAM	1,22,396	<b>7</b> 5.86	30,699	19.02	1,75,667	1,61,337	
4.	EAST GODAVARI	39,408	<b>52.</b> 44	27,211	36.21	61,434	75,147	
5.	WEST GCDAVARI	11,111	30.31	18,986	51.79	27,864	36,656	ഗ
б.	KHAMMAM	97,464	46.06	98,998	46.78	2,02,107	2,11,598	
7.	ADILABAD	66,989	50.78	57,594	43.66	1,31,550	1,21,900	
8.	WARANCAL	74,336	53,59	53,092	38.28	1,32,685	1,38,690	
	TOTAL:-	4,65,307	52.08	3,57,778	40.04	8,37,397	8,93,433	

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The table No.3 reflects the agricultural situation in the sub plan area wherein the landless agricultural labourers constitute over 40% to the total working population in the area. In the districts of <sup>S</sup>rikakulam and West Godavari the agricultural 1 labourers constitute more than 50%.

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This situation led to a deep sense of resentment among the tribals. This has been exploited by the extremists to their advantage. During 1967-68 the tribals in the present Srikakulam and Vizianagaram districts under the sway of extremists took to violent means to take back the lands deceitfully taken away by the money lenders and land greedy outsiders. Unrest surfaced again in all the tribal areas now. Thus the peace and the tranguility in otherwise placid areas have been seriously disturbed and the tribals are agitated over the issue of lands. If the tribals are not restored the possession of lands lost by them to the non tribal and effective measures are not taken to prevent exploitation by the non tribals, the tribals can not be extricated from the influence of extremists and peace will not return to the area. Further the agricultural development programmes by the I.T.D.As will become irrelevant for the tribals who having lost their lands to non tribals became landless.

It is with a view to check alienation of lands situated in scheduled areas from tribal to non tribal and to ensure that land remains in the hands of tribals the Governmer of Andhra Prades: in exercise of powers conferred in him under Para 5(2) of the Fifth Schedule to the constitution made Andhra Pradesh Scheduled Area Land Transfer Regulation, 1959, A.P.Scheduled Areas Money

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Lenders Regulation, 1960 and A.P.Scheduled Tribes Debt Relief Regulation, 1970. The provisions of Land Transfer Regulation have been made stringent and special enforcement machinery was created for effective implementation of the provisions of Land. Transfer Regulation. However, due to various constraints the avowed objectives of the legislation could not be fully achieved. The Central team of Secretaries of Government of India which toured the tribal areas of the State to study the situation and find out the causes of the present tense situation observed "The Central team suggested that a package of measures for effective enforcement of the land laws to ensure theland in the area remains in the hands of tribals. To achieve this objective the following measures are necessary".

## 1) Strengthening of land base,

- a) by assigning all the cultivable waste land, surplus ceiling lands and Bhoodan lands in the tribal sub plan area to the eligible tribals.
- b) by restoring lands to the tribals under Land Transfer Regulation.
- c) by assigning lands in the disreserved forest blocks.
- d) by assigning the land under the occupation of the tribals outside reserve forests and demarcation of R.F. boundaries on ground.
- e) by regularising the cultivation prior to 1980 inside the R.F. area.
- f) by re-opening the Pattas granted to non tribals under settlement Regulation.

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- 2) Protection of land base.
  - a) by completeing the survey and settlement operations.
  - b) by updating of land records and supply of the following records to the tribals.
    - i) Demarcation Sketch of land assigned or restored.
    - ii) Copy of decree under Land Transfer Regulation.
  - iii) Copy of the Patta for land assigned with 'D' Sketch.
  - c) Strengthening of enforcement machinery.

## 3) Development of Land.

- a) by increasing productivity of land by provision of Irrigation and Supply of inputs and credit, and
- b) diversification of cropping pattern by raising horticultural crops and developing Sericulture and other income augmenting schemes, extension of Package of services to improve productivity of cereals, oil seeds and commercial crops.

#### Land base:

The tribal population in the project area is predominantly agricultural as 92% of the working population depends upon agriculture. With high level of illiteracy and low spatial immobility the tribals are not able to take advantage of opportunities available in the other Sectors. With dwindling minor forest produce in the tribal areas the dependence of tribals on land has enormously increased. With increase in population and consequent subdivision and fragmentation of property, the size of land holdings has shrunk sharply. The following table shows the land holding pattern in the sub plan districts.

ABLE NO. 4

Distribution of Land holdings among Scheduled Tribes in the Scheduled Districts.

	Below 1	Below 1 Hectare		Between 1 to 2 Heact.		Hectare	TOTAL		
Sl. Name of the No. District	No.of holdings of S.Ts	Extent	No. of holdings S.Ts.	Extent	No. of holdings of S.Ts.	Extent	No.of holdings of S.Ts.	Extent	
-1 $-2$ $$	3	4	5	6	7	<sup>8</sup>	9	10	
1. SRIKAKULAM	13,410	5,782	3,399	4,422	1,994	6,590	18,803	16,794	
2. VIZIANAGARAM	14,084	7,082	5,842	7,842	3,704	14,053	23,630	28,977	
3. VISAKHAPATNAM	11,769	5,723	6,188	8,142	24,377	81,187	81,187	42,334	
4. EAST GODAVARI	4,999	2,590	4,230	6,291	9 <b>,6</b> 75	46,905	18,904	55,786	
5. WEST GODAVARI	4,984	<b>3,0</b> 88	1,830	2,624	2,961	14,600	9,775	20,312	
6. KHAMMAM	19,388	<b>9,</b> 924	15,660	22,063	23 <b>,7</b> 94	89,043	58,842	1,21,030	
7. WARANGAL	22,273	11,871	14,590	20,591	15,052	58,261	51,915	90,723	
8. ADILABAD	10,210	5,677	8,541	12,867	25 <b>, 3</b> 93	1,03,266	44,144	1,21,810	
TOT AL : -	1,01,117	51,737	60,280	84,842	1,06,950	4,13,905	2,68,347	5,50,484	
	37.68%	9.39%	22.46%	15.41%	39.80%	75.18%		•	

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It is clear from the table No.5 that a majority of the tribals are small farmers as 60.14% of the total land holders own 2 Hectares or less. M 60.14% of the total holdings cover only 24.8% of the total extent of cultivable land in the sub plan area and 37.68% have less than 1 Hectare covering a mere 9.39% of the total extent of the tribal holdings. About 40% of the total workers in the project area are forced to eke out their living from agricultural labour. Considering the low productivity of the lands situated in scheduled areas, the tribal families can hardly make a decent living from the agricultural income. They are forced to live at subsistence level with perpetual deficit budgets.

In realisation of this grim agricultural land situation Government of Andhra Pradesh have launched a crash programme of assignment of land to the tribals under the name Telugu Girijana Magana Samaradhana. Under this scheme 3,39,724.85 acres of Government land have been assigned to 1,13,556 tribals. Besides 34,302.15 acres of surplus ceiling land was assigned to 20,682 tribals. Further an extent of 1250.63 acres of Bhoodan land was also assigned to 220 tribals. The details of the land distributed to the tribals in the project area are furnished in the Table No.5.

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Name of the No. District.	Governme assigned		Surplus of assigned.	ceiling land,	Bhoodan land assigned		
	No. of bene- ficia- ries.	Extent in Acres.	No. of Bene- ficia- ries.	Extent in Acres.	No. of Bene- ficia- ries.	Extent in Acres.	
<sup>1</sup> <sup>2</sup>	2	4		6		<sup>8</sup>	
1. SRIKAKULAM	11,861	16,519.77	1,457	1,402.67	-		
2. VIZIANAGARAM	11,954	19,810.00	1,291	1,301.00	1	2.42	
3. VISAKHAPATNAM	4,916	15,970.81	3,144	2,499.53	-	-	
4. EAST GODAVARI	3,632	15,024.74	<b>8</b> 6 <b>7</b>	2,120.01	N.F.	N.F.	
5. WEST GODAVARI	498	1,844.00	1,000	1,162.00	-	-	
6. KHAMMAM	34,501	1,26,273.02	4,459	8,943.43	219	1,248. <b>2</b> 1	
7. WARANGAL	14,046	22 <b>,5</b> 33.36	1,840	2,133.20	N.F.	N.F.	
8. ADILABAD	25,570	1,03,547.05	5,476	12,404.71	N.F.	N.F.	
9. MAHABUBNAGAR	6,578	18,202.10	1,158	2,335.60	N.F.	N.F.	
	1,13,556	3,39,724.85	20,692	34,302.15	220	1,250.63	
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provide and ourplus ceiling land to the tribals in the Scheduled Districts.

The Forest Department released sizeable extents of land from disreserved forests in Adilabad district. Daboli Forest Block spreading over 56 villages of erstwhile Utnoor taluk and comprising an area of 1,20,000 acres approximately was released for assignment to the tribal cultivators. One survey Unit was set up on 5.2.85 to complete the Survey and Settlement of the Daboli Forest Block villages. A regular Special Survey Unit was started at Utnoor on 1.7.'86 for taking up comprehensive survey and updating of land records. Till 30.1.'88 the Utnoor Unit completed sub division work in respect of 56425.30 acres besides verification of 574.72 kms of forest boundary. Further an extent of 40,610.62 acres of forest land has been released in Adilabad district for assignment to 5214 tribals.

There is sizeable extent of land in the degraded forests in the project area. These lands are under the cultivation of local tribals. These lands are outside the reserve forest. Gover ment of Andhra Pradesh in their Memorandum No.26531/For.I/87-1, dt.28.12.'87 requested the Principal Chief Conservator of Forests to issue necessary instructions to all the Forest Officers concerned not to evict the local tribals from the possession of the R.F. lands occupied prior to 25.10.1980.

The demarcation of R.F. boundaries would solve the constan friction between the tribals and Forest Department. It would also pave the way for regularisation of land under the occupation and cultivation of local tribals outside the Reserve Forest. Governm

have launched a special drive to complete the demarcation of reserve forest boundaries for this purpose. The progress of demarcation of Reserve Forest boundaries is given hereunder.

## TABLE NO.6

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Progress of demarcation of R.F. boundaries in the Project ar as.,

Sl. No.	Name of the District	No. of Forest blocks.	Total length in kms.	Length demar- cated in Kms.	Balance tobe demarcated in Kms.
_1_	<sup>2</sup>		4	<sup>5</sup>	6
1.	SRIKAHULAM	27	758.82	100.00	658.82
2.	VIZIANAGARAN	5 <b>7</b>	1176.15	492.01	684.14
5.	VISANHAPATNAM	52	2439.00	2178.00	261.00
4.	EAST GODAVARI	72	1481.30	1475.30	6.00
5.	WEST GODAVARI	20	402.00	348.90	53.10
6.	ADILABAD	<b>1</b> 27	3308.81	595.00	<b>2713.</b> 81
7.	KHANMAN	131	R.F	N.F	N.F
8.	WARANGAL	31	836.55	N.F.	N.F.
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The total extent of land available outside the Reserve Forest areas will be known after completion of demaracation of Reserve Forest boundaries. Once the Reserve Forest boundaries are demarcated and the landunder the occupation of tribals is released, assignment work will be taken up. It will be followed by survey and settlement operations. In the Government Memo No. 26531/For.I/87-1, dt.28.12.87 even the land under occupation and cultivation of tribals inside Reserve Forest prior to 1980 can be assigned to the tribals. The actual extent of such land will be known after the completion of demarcation of Reserve Forests bounderies and the joint inspection's of Forest and Revenue authorities which is in progress. It is reported that an extent of 48511.74 acres has been under cultivation inside the Reserve Forest prior to 1980. However the information is not complete. The position in Khamman and Mahabubnagar is not known. The details of the land inside Reserve Forest under cultivation of tribals prior to 1980 is given in Table No.7.

# TABLE NC.7

The extent of land inside R.F. under cultivation of tribals prior to 1980.

Sl. Name of the No. District.	Extent in acres of	No. of tribal
	land inside R.F. under cultivation before,1980.	holdings.
- <sup>1</sup> - <sup>2</sup> - <sup>2</sup> - <sup>1</sup> - <sup>2</sup>		
1. SRIKAKULAM	549.31	606
2. VIZIANAGARAM	3200.00	3608
3. VISALHAPATNAM	3813.00	1297
4. EAST GODAVARI	48 <b>3.72</b>	111
5. WEST GODAVARI	42.55	9
6. ADILAEAD	33177.16	5471
7. WARANGAL	7246.00	2590
TOTAL:-	48511.74	13692
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. Å The total extent of land added to the existing land base under theoccupation of tribals in the project area under different programmes is given in Table No.8.

# TABLE NO.8

S1. No. _1_	S c h e m e	Extent in acres	No.of Bene- ficiaries.
1.	TELUGU GIRIJANA MAGANA SAMARADHANA.		
	<ul> <li>a) Government land</li> <li>b) Surplus ceiling land</li> <li>c) Bhoodan land</li> <li>d) Disreserved forest land</li> <li>e) Lands inside R.F.</li> </ul>	3,39,724.85 34,302.15 1,250.63 1,60,610.24 48,511.74	1,13,556 20,692 220 - 13,692
2.	LAND RESTORED UNDER L.T.R.	81 <b>,241.3</b> 9	20,294
	TOTAL:-	6,65,641.00	1,69,501

During the Settlement Operations under Regulation I and II of 1969 and Regulation II of 1970 the Settlement Officers have conferred ryotwari pattas over large extents of land to non tribals in the project area without properly examining their claims under the provisions of Andhra Pradesh Scheduled Areas Land Transfer Regulation, 1959. In Bhadrachalam division of Khammam district alone Settlement Pattas were granted to non tribals over 67,483.01 acres of land. It is proposed to reopen these cases to examine carefully whether the occupants are in lawful possession of land for the reouisite period and their occupation is not void or violative of the provisions of L.T.R. It is expected that several thousands of acres of this land can be restored to the local tribals as a result of re-examination of these cases under Land Transfer Regulation and Settlement Regulations.

## Protection of land base:

Constitution of India enjoins upon the State to protect the scheduled tribes from all forms of exploitation and promote with special interest the economic and educational interests of scheduled tribes. It is to translate this directive principle of State policy into action various safeguards have been incorporated in the Constitution. Under Article 244(1) of the Constitution the administration of scheduled areas is governed by the provisions of the Fifth Schedule. The Governor has been vested with powers not only to amend or modify any act of parliament or State legislature in their application to the scheduled areas but also to legislate on various matters in general for peace and good Government of scheduled areas and to protect the interests of tribals in land and insulate them from exploitative elements like money lenders in particular. In exercise of powers conferred on him under Para 5(2) of Fifth Schedule to the Constitution the Governor of Andhra Pradesh made the following regulations to protect the land base of tribals in the scheduled areas.

## 1. The Andhra Pradesh Scheduled Areas Land Transfer Regulation, 19

The Regulation I of 1959 repeals the Act I of 1917 and provided protection to tribal land. This Regulation was original made applicable to the scheduled areas of Srikakulam, Vizianagara Visakhapatnam, East Godavari and West Godavari. The said Regulat has been extended to the scheduled areas of Adilabad, Warangal,

Khammam and Mahabubnagar by Regulation II of 1963 to bring uniformity of the law throughout the scheduled areas of the State.

The Regulation II of 1963 repeal the Andhra Pradesh (Telangana Areas) Tribal Areas Regulation, 1359 F. The Regulation of 1959 provides that:

- 1) In the scheduled areas transfer of immovable property by a member of scheduled tribe to any body other than a member of scheduled tribe without permission in writing from the competent authority shall be null and void.
- 2) Where a transfer of immovable property is effected in favour of any member other than that of a scheduled tribe, the Agent or Agency Divisional Officer on application by any interested person would restore the property to the transferer or his heir, Rules were framed under Sec.8 of this Regulation in 1969. To remove the persisting lacunae in the Land Transfer Regulation of 1959 and to check land alienation in the scheduled areas which continued unabated inspite of restriction on transfer of land to non tribals, the A.P. Scheduled Areas Land Transfer Regulation was amended by Regulation I of 1970. The amending Regulation substituted sub Sec.(1) of Sec.(3) of Regulation I of 1959 by placing absolute prohibition on transfer of immovable properties in the scheduled areas by a person whether or not such a person is a member of scheduled tribe to any person who is not a member of scheduled tribe. Statutory presumption has been drawn that until the contrary is proved any immovable property situated in

the scheduled areas and in possession of a person who is not a member of scheduled tribe shall be presumed to have been acquired by such a person or his predecesor in possession through a transfer made to him by a member of scheduled tribe. When a tribal is not able to sell his immovable property to another tribal on reasonable terms provision has been made to acquire it on payment of compensation as provided for under Sec. 10 of A.P.Ceiling on Agricultural holdings Act, 1961. Consequent on passing of Regulation I of 1970 the Co-operative Land Mortgage Bank in the scheduled areas had to stop all transactions inspite of the fact that the said Land Mortgage Banks had already advanced money to their members who are tribals. To remove this the Andhra Pradesh Scheduled Areas Land Transfer Regulation, 1959 was amended by Regulation I of 1971 whereby provision has been made for mortgaging without possession any immovable property situated in the scheduled areas to any co-operative Society including Land Mortgage Bank or any Commercial Bank approved by the State Government with express condition that in the event of default the property should be sold only to the tribals or Co-operative Societies composed solely of members of scheduled tribes.

The Regulation I of 1959 was further amended by Regulation I of 1978. The amended Regulation prohibits registeration of docu ments relating to sale transactions in favour of non tribals and all offences under this Regulation are made cognizable. Non triba in occupation of land evenafter decree of ejectment are panishabl:

with rigorous imprisonment for a period extending upto one year or with fine extending upto &.2000/- or with both. The Court may order any part of the fine recovered from non tribal to be paid to the tribal transferer.

Special enforcement machinery was created for effective implementation of the provisions of Land Transfer Regulation. As a result of enforcement a sizeable extent of land has been restored to the tribals. The details of land restored under the Regulation is furnished here under.

Table No. 9 "songress of in implementations of A. P. Scheduled Areas Land Transfer Regulation, 1959

hami of the	Number a nor, they c	o- percupations	enginine	Cases in which engrinics which initiated		Cases disposed of		ped	lases in which bend no sostered to tributs		Case, Hending	
えったい	Total mumber of Cuires	Extens in acres	Number of Case,	Extent in acres	Number Of cales	Extent his	Numberg Cabes	Extent in aires	Nermber of Cases	Lxtent increases	Nensiden Ff: Colody	Lxtent .
Sickerkinjan	295	935.62	2.95	935.6.2	2-69	878.61	2-6	57.01	207	436.84	•	- 14 - 14
Vizin uzaram	1054	6324.79	1054	6324.79	848	\$417:44	165	183.27	758	4837.21	41	124.08
Vanarhapetrium	4455	11395.98	6167 /cp .	11293.78	4322	11013.66	2057	4651.01	4283	10:890 . 11	133	382.8
East Godavari	5786	35710.00	5786	357/0.00	\$492	31219.00	3450	2.1264.00	2042	9455.00	2 94	4491
1.15+ Godavari	6647	22778.85	4206	20830.08	2273	12244-29	220	1697.69	384	2607-17	4154	8836.
Kham mann	188 61	71485.35	18861	71485.35	17422	66004.85	-	-	78/8	27400 30	1439	5480.54
harangal	12408	28135.70	5143	12515.28	4573	11511.57	1999	5849.50	2033	3427-35	\$70	1003.24
Adilated	5004	39283 60	5004	39283.60	2858	2.2217.55	1592	13434.80	2596	20216-36	559	3631.36
" Inhe bul night	278	1813·70	282	1786.50.	282	1786.50	-	-	1143	97025		-
Total	54803	217863-59	45045	200165.00	38339	162293.4	9509	47737.28	2-02-94	8/241-39	2810	23949.1
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However, the statistics furnished in the table No.9 do not reflect the actual position on ground. In reality several non-tribals are in occupation of land through various means like lease, tenancy, mortgage, share cropping besides benami transactions including transfer of land in the name of tribal women, tribal farm servants etc., Further several non tribals are in occupation of the lands even-after decree of ejectment passed by the competent authority under the provisions of A.P.Scheduled Areas Land Transfer Regulation.

## The A.P. Mahals (Abolition and Conversion into Ryotwari) Regulation, 1969:

The Regulation I of 1969 provides for abolition of Mahals in the scheduled areas of Nugur, Alabaka and <sup>C</sup>herla in Khammam district and for the conversion thereof into ryothwari system. This Regulation was passed to abolish the feudatory system of tenure called Mahaldhari and to extinguish the relationship between the proprietor and tenant and confirm patta-rights to tribal tenants over the lands held by them. The Regulation provides for:

- (1) appointment of Settlement Officers to conduct Settlement Operations in the erstwhile Manals.
- (2) every tribal ryot in lawful possession of land continousuly for a period of not less than one vear immediately before the notified date shall be entitled for a ryothwari patta for such land. If the tenant is a continuous wari patta only if he is entitled for ryoth-

period of not less than eight years immediately before the notified date and such occupation is not violative of provisions of the Land Transfer Regulation, 1959.

## A.P.Muttas (Abolition and Conversion into Ryotwari) Regulation, 1969.

(Regulation II of 1969)

Regulation II of 1969 provides for abolition of Muttas in certain scheduled areas of the State and conversion thereof into Ryotwari system. The said regulation came into force in 1969. The Regulation vests in the Government all the rights of Muttadars free from encumberances. The Revenue Recovery Act, 1864, the Irrigation cess Act, 1865 and all other enactments relating to rights over the land and land revenue applicable to ryotwari area are made applicable to the Muttas. The Settlement Officer appointed under this Regulation has to carry out Survey and Settlement Operations to facilitate introduction of ryotwari settlement.

Under this Regulation the tribal ryots in occupation of lands for a continuous period of not less than one year before the notified date shall be entitled to Ryotwari Patta. No non tribal ryot is entitled to ryotwari patta in respect of agricultural land unless he is in lawful possession of the said land for a continuous period of 8 years before the notified date and such possession was not hit by the provisions of A.P.Scheduled Areas Land-Transfer Benuetton, 1959

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# A.P.Scheduled Areas Ryotwari Settlement Regulation, 1970. (Regulation II of 1970)

The Regulation II of 1970 provides for ryotwari Settlement of certain lands in the scheduled areas in respect of which no ryotwari settlement is effected. The Regulation applies to the land other than those comprised within the Muttas and Mahals governed by the Regulations providing for the abolition thereof. After the survey every ryot is entitled to ryotwari patt. in respect of all cultivable lands which were properly included in his holding. If the land is situated in an estate taken over by the Government under Estates Abolition Act, a person who would be entitled to a ryotwari patta under that Act shall be granted a patta if he is in continuous occupation of that land from the notified date. For the lands not falling under the said category a non tribal ryot is not entitled to a ryotwari patta unless he is in occupation of the said land for a continuous period of 8 years from the commencemnt of the said Regulation and the same is not void or illegal under Land Transfer Regulation, 1959. Under the A.P.Mahals (Abolition and Conversion into Ryotwari) Regulation, 1969 A.P.Muttas (Abolition and Conversion into Ryotwari) Regulation, 196 and A.P.Scheduled Areas Ryotwari Settlement Regulation, 1970, the Settlement Officers granted ryotwari pattas to thousands of nontribals without examining their claims for pattas in the light of provisions of Land Transfer Regulation. The Muttadars and Mahalidar reported to have admitted many non tribals into their Muttas and Mahals as they offered higher amounts of Tents. Outside the muttes

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and Mahals also many non tribals occupied sizeable chunks of land in the scheduled areas in the last three decades. Though the possession of non tribal for a continuous period of 8 years under the above three Regulations is subject to tests of Land Transfer Regulation, this proviso is not understood in proper spirit by the implementing authorities. The fact of how that non tribals came into possession of that land prior to eight years or before is being not questioned at all. As the survey and settlement operations were not conducted in most of the schedul areas of Andhra region of the State, there were no proper land records in those areas. The non tribal occupants took advantage of this and could establish themselves as lawful occupants of the lands for the required period and claim ryotwari patta under Regulations I and II of 1969 and Regulation II of 1970.

Further in the scheduled areas of Warangal, Adilabad and Khammam districts several thousands of non tribals were recorded as tenants in respect of thousands of acres of land by revenue authorities during compilation of Kasra Pahani during 54-55 exemt: eventhough they have no jurisdiction in the notified tribal areas (scheduled areas) under Rule No. 42 of the Notified Tribal Areas Rules issued under Hyderabad Tribal Areas Regulation, 1359 F. These non tribals were granted pattas under Hyderabad Tenancy and Agricultural Lands Act, 1950 eventhough the same is violative of the provisions of Hyderabad Tribal Areas Regulation, 1359 F. Thousands of tribal families have been cultivating the land on Sivaijama tenure. Since this land was not surveyed and sub devided the rights of Sivaijamadars could not be established. The non tribals under the protection of G.O.Ms.No.41 Revenue Deptt ment, dt.12-1-1971 occupied large extents of lands and continue to enjoy the lands. The extent of aland under the occupation of the non tribals in the scheduled areas is given here under:

TABLE NO. 10

Sl. Name of the No. District.	Total land in Scheduled Area.	Land under the occu- pation of non tribals.
1 2	<sup>3</sup>	4
1. SRIHAKULAM	14,949.17	359.20
2. VIZIANAĞARAM	42,333.00	91.00
3. VISAKHAPATNAM	2,88,107.00 *	N <b>.</b> F
4. EAST GODAVARI	1,73,417.49	33,739.89
5. WEST GODAVARI	75,702.42	27,979.16
6. KHAMMAM	7,71,604.93	4,07,368.33
7. WARANGAL	1,42,533.00	1,02,104.50
8. ADILABAD	2,97,1 <b>7</b> 0.95	1,80, <b>3</b> 49.40
9. MAHABUBNAGAR	42,391.60	1,444.18
TOTAL:-	18,48,209.30	7,53,435.66
* Tetal cultivable are		48.29% ing Visakhapatnam dist.)

It is clear from the above table that out of 18,48,209.30 acres of total patta land available in scheduled areas, an extent of 7,53,435.66 acres, is under the occupation of non tribals. The land under the occupation of non tribals in the scheduled areas constitutes 48.29% to the total patta land available in the project area. In other words over 48% of the existing land base in the scheduled areas is under the occupation of non tribals.

A multipronged approach with concerted action is necessary to launch a crash programme to achieve the following objectives:

- 1. To enforce Land Transfer Regulation vigorously so that land restored to the tribals under the laws is under actual occupation and enjoyment of tribals.
- 2. To monitor the implementation of Protective laws
- 3. To ensure that every tribal in the project areas has some la of his own through effective implentation of protective law and through Government schemes of land assignment etc.
- 4. Updating of land records so as to confer title over the land under the occupation of tribals
- 5. To launch a programme of physical verification of lands rest to the tribals under L.T.R. periodically.

.6. To launch a crash programme of survey of all non tribal hold in a survey of a survey of all non tribal hold in a survey of all hold in a survey of a survey of all hold in a survey of a survey of all hold in a survey of a survey of

- 7. To strengthen enforcement machinery for implementation of Money Lenders and Debt Relief Regulations.
- 8. To provide legal aid to the needy tribals for engaging senior lawyers to defend their cases in the Courts of Law.

To accomplish the above objectives it is necessary to constitute special teams consisting of Revenue and Survey staff in the districts of Adilabad, Warangal, Khammam, Mahabubnagar, West Godavari, East Godavari, Visakhapatnam, Vizianagaram and Srikakulam. The team consisting of 1. Revenue Inspector and 1 Deputy Surveyor with assistance of village Assistants concerned will conduct the perabbulation survey of actual enjoyment of the land and record details sub division wise in the proforma prescribed for the purpose. The Deputy Tahsildar/Mandal Revenue Office will conduct a recheck of every survey number and handover the record in the prescribed proforma along with necessary documents. The entire area of each I.T.D.A. will be covered within a span of two years. Simultaneously a special survey for enjoyment verification of all lands situated in scheduled areas will be launched so that fresh cases of violation of L.T.R. will be detected and tried under Land Transfer Regulation.

Effective defence of the tribal rights will be undertaken by engaging sentor lawyers at every level by providing adequate funds under Legal, and for this purpose. It is proposed to provide financial assistance to the needy tribals towards advocate fee, travel and incidental expenditure for the tribals fighting their

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cases in the courts of Special Deputy Collector(Tribal Welfare), Agency Divisional Officer and Agent, High Court and Supreme Court and Court fees wherever applicable. A sum of Rs. 10,00,000/- is necessary for this purpose.

The existing staff for implementation of the provision of Land Transfer Regulation is given in Table No.11  $\cdot$ 

## TABLE NO. 11

Sanctioned staff for implementation of A.P.S.A.L.T.R., 1959.

S1. Name of the No. District.	Spl. Dy. Colle- ctor.	Dy.	Supdt.	U.D. R.I.	L.D. R.I.	Sr. Asst	•	Ste- no- .gr- ap- her.	pi-	
1		4	5	6	\$	8	9	19	10	12
	<u></u>					4	4			4
1. SRIKAKULAM	<u>ب</u> ه	,-	-	1		1	•	-	-	1
2. VIZIANAGARAM	<b>1</b>	2	-	2 `	· <b>_</b>	3	-	1	-	7.
3. VISAKHAPATNAM	ð.	9	-	-	-	2	1	1	1	6
4. EAST GODAVART	ີ້. 1	6	-	3	-	1	1		1	9
5. WEST CODAVART	17	2	-	-	-	1	1	-	1	3
6. KHAMAA	<u>ب</u>	4	-	<b>-</b> _	-4	3		1	1	10
7. WARANGAL		3	. –	3	-	1	-	1	1	6
8. ADILABAD		<b>`1</b>	1	-		3		1.	1	3
			~ ~ ~ ~							1
		\$		~ ~	_ m _ m _	ي. مساهد مس			, 	

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Government have sanctioned Special staff up to 28.2.'89 for assignment of lands to tribals under T.G.M.S. The details are given in Table No. 12.

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# TABLE NO. 12

Staff sanctioned under T.G.M.S. Scheme.

•					,			-		`.	
11 'o	. Name Dis	e of the strict				1000	дзят,	pist	Dy. Super- visors.	R. A.	Attenders.
		2	3	4	5	6	7	8	9		
			~ • •			;•			~ ~ ~ ~ ~ ~		11
1.	ADIL	ABAD	4	12	4	4	4	4	-	<b>-</b> ,	' 8
2.	KHAM	MAM	1	8		2	3	_	-	_	4
3.	EAST	GODAVARI	4.	12	4	4	4	4	_	_	
¦.	VISAP	HAPATNAM	1	11	Â	2	-	1	11	~	8
, <b>-</b>			۔ 					•	1 1	1	2
-	Total	ی ہی ۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔		43	8			 9	11	1	22
		5. <i>X</i>				₹					

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It is found that the existing staff is grossly

inadequate for effective implementation of protective laws. To accomplish the above the additional staff is necessary. The additional staff requirement for effective implementation of LTR is furnished in the Table No.13.

# TABLE NO.13.

Additional staff required for implementation of L.T.R. and updating of land records.

upus om 6						~ ~
S1. Name of the No. District.	Spl. Dy. Coll- ector	Dy. Tah- sil- dars	Sr. R.I.	Dy. Sur- vey- ors.	Draughts men Gr.II.	Chain- man.
1 2		4	5	6	7	8
1. SRIKAKULAM	Ť	*	1	1	1	1
2. VIZIANAGARAM	<b>_</b> .	6	6	6	6	6
3. VISAKHAPATNAM	-	2	11	2	2	2
4. EAST GODAVARI	_	2	<sup>.</sup> 2 <sup>-</sup>	2	2	2
5. WEST GODAVARI		1	<u>.</u> 3	•	<u>.</u> 1 *	1
KHAMMAM	-	3	5	4	4	. 4
ADILABAD	ده بر به	4	4	Ĩ4	4.	4
B. MAHABOOBNAGAR	, 1	- 1	<sup></sup> 1	1	~ î1 -	· 1
ŢŎŢĄĿ	2 2	` 758 20	· • `_38	21 21	21,	2 F 21

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The financial implications of the additional staff proposed for effective implementation of provisions of Land Transfer Regulation are given in Table No.14.

## TABLE NO. 14

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Financial implications of additional staff required for ' , implementation of provisions of LTR and updating of Land Recol Sl. Name of the S.C.S. Scale of Pav D.A. H.R.A. 35% No. Post Pav @ 18% @ @ 20% \_Rs. \_\_\_\_Rs\_\_\_\_ ₿∙\_ ₽s•\_\_ ---2 4 5\_ 6 1 3 \_7 ...... 1. Spl. Dy. Callector 2150-80-**29**20 525.60 1022.00 584.00 **2790-90-**3690 396.00 2. Dy. Tahasildars 1330-60-356.40 693.00 1980 SQ-1930-70-2630 1100-40-1575 283.50 551.25 315.00 3. Revenue Inspector 1500-50-910-30-1240-35-1267.50 4. Dy Surveyors 443.63 253.50 228,15 1625 74 . A 5. Draugatshan 443.63 253.50 910-30-1267.50 1240-35-228.-15 1625 740-15-950-20-6. Chainman 170.10 330.75 189.00 945 1150 المترجد المرتحة Total 9955 1791.90 · 3484.26 1991.00 X. NY STATEMAN × \*\*\*

Salary for five No. of Total Salary Salary for Posts for one month one year Salary for years Total B.C.A. Salary for one 0 10% month. \_\_\_\_13\_\_\_ \_\_\_\_\_12\_ 11 10 <u> 8 </u> 10,687.20 1,28,246.40 6,41,232.00 2 292.00 5343.60 43,48,080.00 8,69,616.00 72,468.00 198.00 3623.40 20 7 65,71,530.00 13,14,306.00 1,09,525.50 157.50 2882.25 38 29,22,607.80 5,84,521.56 48,710.13 21 126.75 2319.53 5,84,521.56 29,22,607.80 48,710.13. 21 126.75 2319.53 94.50 1729.35 21 36,316.35 4,35,796.20 21,78,981.00 • • • • • • • • • 123 3,26,417.31 39,17,007.72 1,95,85,038.60 995.50 18217.66 

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b) Where twice the amount of the principal is paid the debt shall be deemed to be wholly discharged.

c) Where the sums repaid by way of principal or interest or both fall short of the twice the amount of the principal such amount only that makes the shortage shall be payable.

#### 2. Debts incurred on or after 1.1.1951.

Interest shall be calculated up to the commencement of this Regulation at 5% simple interest per annum.

To give further relief by further scaling down of debts and by barring legal proceedings for recovery of debts for a period of two years, Governor of Andhra Pradesh made A.P.Scheduled Tribes Debt Relief Regulation, 1970. Under the said Regulation the amount of debt shall be limited to the amount of principal. No interest shall be payable and interest outstanding shall be deemed to be discharged. Where any amount in excess of or equal to principal amount is already paid, the debt is deemed to have been wholly discharged.

The indebtedness and land all end tion are interlated and tribal indebtedness is the cause of the problem and often it culminates in land alienation. Therefore the problem of tribal indebtedness has to be solved to effectively graple with the problem of land alienation. But the Money Lenders and Debt Relief Regulations are not being effectively enforced largely due to lack of Special enforcement officers. If I proposed to appoint the following staff for effective implementation of the Money Lenders Regulation and Debt Relief Regulation

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The usurious money lending in scheduled areas is the 'main cause of land alienation. Realising the need for prote the defenceless tribals from the evil machinations of money and sowcars who have been using money lending as an effect instrument of land alienation, Government of Andhra Pradesh Andhra Pradesh Money Lenders Regulation, 1960. Under Sec.3 Regulation, the money lenders operating in scheduled areas as required to obtain licence annually. Section 7 prescribes i maximum rate of interest chargeable on loans advanced to trib debtors. No money lender shall charge interest on any loan a on a pledge at a rate exceeding 9  $\frac{34600}{9}$  9 per annum simple i where the amount of loan does not exceed 8.25/- and 61% if it exceeds 8.25/-. If the loan is otherwise than on pledge the of interest should not exceed 9% simple interest per annum, is loan is secured and 12% if the loan is unsecured.

## A.P.Scheduled Tribes Debt Relief Regulation, 1960:

The Regulation provides for scaling down of all the debts payable by members of scheduled tribes at the commenceme of this Regulation whether incurred inside or out side the sch areas. Scaling down of the debts is effected in the following manner.-

### Debts incurred before 1.1.1951.

 a) All interest outstanding on 1.1.1951 shall be deemed to be descharged and only principal amount or such portion there
 as may be outstanding shall be payable.

# TABLE NO. 15

Staff required for implementation of Money Lenders and Debt Relief Regulations.

S1. Name of the No. District	Deputy Tahsildars	Attenders
		4
1. SRIKAKULAM	1	1
2. VIZIANAGARAM	2	1
3. VISAKHAPATNAM	3	1
4. FAST GODAVARI	2	1
5. WEST GODAVARI	1	1
6. KHAMMAM	3	1
7. WARANGAL	1	1
8. ADILABAD	3	1
9. MAHABUBNAGAR	1	1
TOTAL:-	17	9

The financial implications of staff required for implementation of the provisions of Money Lenders and Debt Reli Regulations are given in Table No.16.

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# TABLE NO. 16

Financial implications of staff required for implementation of provisions of Money Lenders and Debt Relief Regulations.

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S1. Name of the No. Post	Scale of Pay	Pay	D.A. @ 18%	H. R. A. @ 35%	S.C.A. @ 20%	B.C.A. @ 10%	Salary for one month.	No. of Posts	Salary for one month.
		Rs.	Rs.	Rs.	Rs.	Rs.	.Rs.	Rs.	Rs.
12	3	_ 4	_ 2	6	7	8	9	<u>10</u>	<u>1</u> 1
1. Dy.Tahasildars	1330-60- 1930-70- 2630.	1980/-	356.40	693.00	396.00	198.00	3,623,40	17	61,597.40
2. Attenders	740-15- 950 <b>-20-</b> 1150.	94 <b>5/-</b>	170 <b>.1</b> 0	330.75	189.00	94.50	1,729.35	9	15,564.15
TOTAL:-			526.50	1023.75	585.00	292.50	5,352.75	26	77,161.95
							Salary fo one year 		alary for Fi years <sup>Rs</sup> <u>13</u>
							7,39,173.	60 3	6,95,868.00
							1,86,769.	80	9,33,849.00
							C. 25. CL7.	40 4	6.29.717.00

#### <u>CHAPTER - IV</u>

# Development of land base:

The most striking feature of the economy of the Project area is its virtual dependence on single sector. Agriculture constitutes the sheet anchor of the tribal economy in the proj. area since as much as 92% of the total working tribal population in the project area depend upon agriculture for their main stay But the agriculture in the project area is subsistence-oriente. as reflected in its cropping pattern. Further the productivity of land is low due to various constraints operating on their Ia Among the factors responsible for subsistence agriculture based a few food crops is lack of adequate irrigation facilities in t project area. Eventhough sincere efforts are afoot for develop by various ITDAs the financial constraints constituted formidable barrier for land development unless land development is taken u on a priority basis of assignment of newly assigned land would n yield the desired results. The land newly assigned to the triba as well as land restored to them under Land Transfer Regulation require development in order to take up cultivation regularly. Especially the land assigned to them under Telugu Girijana Magan Samaradhana require reclamation. The lands in dereserved Forest Forest Blocks assigned to them as well as Government waste land assigned to them require removal of shrubs and other vegetative growth. Therefore land development is prerequisite in such areas The allottees of the land under the schemes are landless tribals.

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sey can not therefore develop their lands on their own. The oductivity of the land has to be stepped up besides effecting inlitative shift in cropping pattern of the area in order to make griculture remunerative and alleviate the tribal allottees from overty. It is therefore proposed to take up a crash programme of and development in the lands assigned to the tribals in the project rea.

Under various schemes listed in the Chapter-II an extent of 4,17,129.00 acres of land has been allotted to the tribals. of This igure is exclusive of the extent of land under cultivation inside eserve forest as it requires clearence from Government of India under Forest (Conservation) Act, 1980 as amended. It is estimated that 50% of this land requires development and it is proposed to develop the lands in a phased manner over a period of 5 years under this project. Out of 6,17,129.00 acres an extent of 5,35,888 acres is newly assigned and hence requires machanical land development by using earth moving equipment for the removal of shrub, levelling, bunding, stump removal etc. In order to make it fit for cultivation and eventual development of productivity through adoption of package of improved practices and imputs. The remaining extent covering about 81,241 acres is the land restored to tribals under the provisions of Land Transfer Regulation. This land has been under cultivation. Therefore it does not require machanical land development. It is proposed to be developed through manual method as it would generate employment to the local tribals in the project area. For the machanical development of the land the unit cost per acre is R.2,640/-

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according to the NABAR2 norms, while the unit cost for manual levelling and bunding is %.797/-. Unless complete aland dev. ment of newly assigned lands is taken up the tribal allettees not be benefit#ed under the land assignment programme as large chunks, of land require reclamation for taking up cultivation. Similarly the land restored to the tribals also requires devel in order to improve the productivity. It is therefore propose take up land development in 50% of the newly assigned lands un Telugu Girijana Magana Samaradhana through machanical rpecess, 50% of the total extent restored to the tribals under Land Trar Regulation is proposed to be developed through manually. The c of land development is worked out as per the NABARD norms and t total cost of land development is furnished in the following ta

# TABLE NO.

LAND DEVELOPMENT.

Sl. Scheme of Allotment No.	Total extent assigned in acres.	Extent of Land pro- posed for development (in acres)	Unit cost per acres in R.	Total cost R. in Lakhs
_12	3	4		6
1. <b>a</b> ) Assignment of Govt.Land.	3,39,725.00	1,69,862	2,640.00	4,484.36
b) Surplus ceiling land	34,302.00	17, 151	2,640.00	452.79
c) Bhoodan Land	1,250.00	625	2,640.00	16 <b>.50</b>
d) Dis-reserved Forest Land	1,60,610.00	80,305	2,640.00	2,120.05
2. Land restored under LTR	81,241.00	40,620	797.00	323.75
	6,17,128.00	3,08,563		7,397.45

Project tenure and Cost: -

The operationalisation of the project for protection an development of land base will require five years period. Even the survey, settlement and updating of land records are propos. completed in two years, the project will commence from 1989-90 will be completed by the end of 1994-95. By 1994-95 the entire base in the T.S.P. area will be effectively insulated against a tion and the lands assigned under the various schemes under T.G will be came not only arable but also become fit for intensive cultural development.

The total project cost is estimated at Rs.7804.13 lakhs for the five year project period. The cost of protection of land  $\mathbf{x}$ base programmes is estimated at Rs.396.68 lakh constituting 5.09 ( cent to the total project cost. The cost of the land developmen programmes on the basis of 1989 price structure is estimated at Rs.7397.45 lakhs.

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# TABLE NO.

Year wise outlay of Project.

S1. Nc.		Ist Year (R.in lakhs)	IInd Year (R. in lakhs)	IIIrd Year (R. in lakhs)	IVth Year (R. in lakhs)	Vth Year (R.in lakhs)	Total (R. in lakhs
 1 	2	3	4	5	6	7	8
1.	Strengthening of enforcement staff.	6y <b>.</b> 16	62.13	62.13	62.88	62.13	318 <b>.</b> /
2.	Legal aid	10.00	10.00	10.00	10.00	10.00	50.1
3.	Survey & Settlement and updating of Land records.	18.45	18.45	0.45	0.45	0.45	38.
4.	Development of assigned lands	1416.04	1416.04	1416.04	1416.04	1416.04	7075.
5.	Development of restored lands	64.75	64.75	64.75	64.75	64.75	323
		1578.40	1571.37	1553.37	1554.12	1553.37	7804
ander to anderson an					• • • • • • • • • •		

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#### CHAPTER - XIII

#### DEVELOPMENT PROGRAMME

With back-drop of development situation given as review the programmes for the year 1990-91 are drawnup with the priorities shown in the ITDA plans as a base.

The Sector-wise and department wise programmes proposed for implementation during the year 1990-91 are furnished hereunder.

#### 1. DIRECTOR OF AGRICULTURE:

The total State plan outlay of the department for the year 1990-91 is Rs.1450.00 lakhs and the flow to Tribal Sub-plan is Rs.87.( lakhs constituting 6% to the total outlay. The stress will be on supply of H.Y.V.Seed, development of Watersheds, dryland cropping. The following programmes are proposed for implementation in sub-plan т. Т.

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areas

Sl.No. Scheme	Unit	Targets proposed
1.Estt.of Agro service centres for denonstrations and hiring of agrl.	Nos	450
implements 2.State integrated watershed programmes	Hects	1000
3.National watershed dev.programmes for rainfed agrl	Hects	2600
4.Package programmes for agrl.development	Familie	es 2530
5.Reclamation of <sup>S</sup> aline and alkaline soils 6.Spl.Food grain production	Hects	80
a)Seed distributions	M.Tons	100
b)Agrl.implments c)Chemical Fertilisers b)Pesticides e)P.P. <sup>C</sup> hemicals f)Zinc Sulphate kits	Nos M.Tons Hects Kts Nos	70 50 110 120 120

#### 2.2.P.AGRICULTURAL UNIVERSITY

For promotion of horticulture in tribal reas the A.P.Agricultural University has established 3 Reserach stations from State plan funds and two with the assistance of Indian Council for Agricultural Research.

1.Horticulture Research station at Pandirimamidi in ast Godavari district (State plan)

2.Horticulture Rearch Station at Bellampalli, Adilabad district(State Plan)
3.Horticulture Research Station at Ashwaraopet in Khammam district
4.Agriculture Research station in Chintapally, Visakhapatnam district (ICAR)

5.Horticulture <sup>S</sup>ub-centre in Seethampet frikakulan district (ICAR)

Out of the total State plan of 570.00 lakhs the flow to Tribal sub-plan is Rs.11.00 lakhs is 1.9%.

3.HORTICULTURE:

The Stateplan outlay of the department is Rs.137.00 lakhs of which the flow to tribal sub-plan is 8.30 lakhs i.e. 6.1%. The schemes and targets proposed . are as follows:

		-	
Sl.No. Scheme	Unit	Targets	* * <b>*</b> .
 1.Package programme on fruits	Hect	10	
2.Plant protection equipment and material	P.PES P.P.Ms	<b>10</b> 66	
3. Schemes for the Welfare of S.Ts	Nos	920	
4. Distribution of Veg. M. Kits	Nos	3988	

#### 4. AGRO INDUSTRIES DEVELOPMENT CORPORATION

The Stateplan allocations for the corporation is Rs.10.00 lakhs of which the flow to tribal sub-plan is Rs.0.60 lakhs i.e. 6%.

#### 5. ANIMAL HUSBANDRY

The plan allocation of the department is Rs.400.00 lakhs of which the flow to tribal sub plan is Rs.24.00 lakhs i.e. 6% for the following programmes.

Sl.No.	Scheme	and the second secon	Unit,	Target
1.	Maintenance of	L.S. Supervisory units	Nos	42
2.	Supply of <sup>f'</sup> oot vaccines	and Moth disease –	Dosès	30000

#### O.A.P.MEAT AND POULTRY DEVELOPMENT COHPORATION

The corporation has provided Rs.8.10 Iakhs under tribal subplan Out of Rs.135.00 lakhs., ie 6% •

#### 7. DAIRY DEVELOPMENT CORPORATION:

The plan budget of the corporation **bs** Rs.180.00 lakhs of which the flow to Tribal Sub-plan is Rs.5.40 lakhs i,c. 3% to cover 1000 no. of beneficiaries.

# 3.FISHERIES

The plan allocation of the Department is Rs.230.00 lakhs of which the flow to tribal sub-plan is Rs.13.80 lakhs (6%) for development of pisciculture in tribal areas.

#### 9.FORESTRY:

The plan allocation of the department is Rs.2034.00 lakks and the flow to tribal sub plan is Rs.290.00 lakks constituting 13.9% to the total plan allocation. The physical targets fixed in 6270 Hect of various plantation scheme including M.F.P yeilding species.

#### 10.MARKETING:

The total plan budget of the department is Rs.125.00 lakhs of which Rs.40.00 lakhs is carmarked (32%) to tribal sub-plan for development of two market yards in sub-plan area.

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# 11.WARE HOUSING CORPORATION:

The plan allocation of the corporation is Rs.25.00 lakhs of which 6% of this i.e. Rs.1.50 lakhs is earmarked to tribal sub-plan for construction of Godowns in sub-plan areas.

12.CO.OPERATION:

Rs. 36.00 lakhs is cannarked for tribal sub-plan from the total plan budget of the department is Rs. 600.00 lakhs constituting 6%. The physical targets fixed are as follows:

	Sl.No. Schene	Allocation Unit Targets	
	1.Loans for consuprition credit to STs (Rs.500/- per member) 2.Assistance to Farming co-operatives	<b>56.00</b> <sup>B</sup> enfs 1000 Nos <b>30</b>	-
	3. Assistance to Labour contract co.ops	<b>"2</b> 5	
	Besides the ST and MT and LT cred	it proposed for 1990-91	
	are as follows:		
	1.ST and MT credit	24.30 Crores	
<b>•</b>	2 TM Gredit	7.20 crores	

# II. RURAL DEVELOPMENT

.I.R.D.P.

The total plan allocation wader this is Rs.4300.60 lakhs of which the flow to tribal sub-plan is Rs.430.00 lakhs (10%) to cover 35560 families.

D.P.A.P.

Under this Rs. 18.00 lakhs (3%) is provided

# N.R. S.P/J.R.Y

<sup>P</sup>he State plan share is Rs, 38,53.90 lakhs of which(5.1%) ie Rs.197.06 lakhs is carmarked to tribal sub plan.

# .C.D. and Panchayats:

Rs.0.25 lakhs ic 5% of the total budget of Rs.5.00 lakhs is provided under TSP

SURVEY AND LAND REFORMS:

Rs.243.10 lakhs (25%) is provided for conducting land surveys in sub-plan villages.

C.B.I

Under this the total plan allocation is Rs.2300.00 of which Rs.138.00 lakhs is provided for tribal sub plan.

III.IRRIGATION AND POWER:

1. Medium Irrigation:

The plan allocation of the department is Rs. 3435.00 lakhs and the flow totribal sub-plan is Rs. 700.00 lakhs constituting 20.4% to the total plan allocation for the following projects.

Sl.No. Schene	Targets (Hects)
ONGOING PROJECTS OF V PLAN	
1.Peddavagu Project	-
2.Taliperu "	1000
3. Gundlavagu "	-
4.Jalleru ". 5. <sup>Sta</sup> nala project	1000
6.Madigadala project	1336
7.Chalamalavagu project	<b>–</b>
Total	3336

2.MINOR IRRIGATION (PWD)

The follow to tribal sub-plan is Rs. 200.00 lakhs is 4.4% from the total plan allocation of Rs. 4500 lakhs to create an ayacut of 400 Hects under the Minor Irrigation sources. J.A.P.IRRIGATION DEVELOPMENT CORPORATION:

The plan allocation of the corporation is Rs.2000.00 Likhs of which the flow to tribal sub plan is 120.00 lakhs is 6%. The physical target fixed is 2000 families.

4. GROUND WATER DEPARTMENT:

The tribal sub-plan allocation is Rs.9.00 lakhs constitution 6% to the total plan allocation of Rs.150.00 lakhs of the dependence. The scheme wise targets are as follows:

Sl.No. Schene	Allocation	Unit Ta	rgets
1.Detailed surveys to delineate potential zons for G.W.Dept		Sq.kns	300
2.Short Term investigation to select sites for construction of wells	Rs. 9.00	No.of sites	800
3.Exploratory cum-production well construction	_	Bore t wells	• •
E MINOD TUDIC (BION (D. D)			

5.MINOR IRRIGATION(P.R)

The tribal sub-plan allocation is Rs. 10.00 lakhs constituting

10% to the total plan allocation of M. 100.00 lakhs. The physical targets fixed is 200 Hects.

MASTER PLAN FOR MINIOR IRRIGATION:

In the Tribal sub-plan areas there is a good surface and ground water potentiality which is not tapped totally. As a result the tribals used to encroach upon the forest lands to get agriculture production required for the subsistence level in the past. On account

of developmental efforts over the period of time, the tribals have realised the needto move from the subsistence economy level to surplus economy in order to mix with the main stream. The source of land being limited and on the account of the, stringent forest constrainty laws, the tribals are being discouraged to occupy the lands by folling the forest for cultivation. Therefore theyast potentialities for irrigation is only to tap the potentiality for irrigating the tribals land and thereby to improve the productivity of the tribals land holding for increased agricultural production.

On the felt needs of the tribals in Tribal Sub Plan area is provided of new/restoration of defunct irrigation schemes.

Accordingly the Project Officers of ITDA have prepared a Master plan for M.I. for taking up the works of checkdans, L.I.schercz, Minor Irrigation schemes, C.I.wells, open and bore-wells and restoration of schemes etc., in TSP., areas identifying 15,373 works to create an ayacut of 3,88,\$17 "cs. at an estimated cost of Ns.18,440.60 lakhs. The details are as follows.

S1.No.	$N_{ m ame}$ of the District	No.of works	Ayacut in Acs	Estimated cost (Rs.in lokas)
1.	Srikakulan	309	11,850	401.10
2.	Vijayanagaran	2,737	21,404	1,077.75
3.	Visakhapatnan	586	46,018	2,490.64
4.	East Godavari	231	23,805	1,151.46
5.	West Godavari	86	<b>14,5</b> 26	945•77
6.	Warangal	1,056	56,648	<b>3,</b> 479 <b>.2</b> 3
7.	Adilabad	2,544	43,736	1,652.60
8.	Khamman	7,824	1,70,630	7,242.00
	Total	15,373	3,88,617	<b>18,</b> 440.60

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The above works may have to be taken up on phased manner "uring the comming three Five Year Plans viz., during VIIIth to Xth Five Year Plan periods. An amount of Rs.400 lakhs has been provided under State plan of Tribal Welfare Department besides Tribal subplan funds and hence an equal amount of Rs.4 crores may be provided by Government of India for executing the Master plan which is of much

benefit to tribals.

#### IV. ENERGY:

#### 1. RURAL ELECTRIFICATION (APSEB)

The plan allocation under this is Rs.10000.00 lakhs and the flow to tribal sub plan is 600.00 lakhs is 6%. The following schemes are proposed.

Sl.No. Schene	Allocation	Units	Targets
a. Electrification of villages in tribal areas	600.00	Nos	375
b.Release of Agrl.and other services	₿ Q	Nos	3916

NEDCAP

Out of Rs.100.00 lakhs provided to the corporation Rs.10.00 (10%) is provided for Tribal Sub Plan.

# V. INDUSTRIES

#### 1.COMMISSIONER OF INDUSTRIES:

The plan allocations of the department is  $R_{5.400.00}$  limits of which the flow to tribal sub plan is  $R_{5.26.00}$  lakhs (6.5%).

The following schemes are proposed.

Sl.No. Schene	Allocation	Un <b>}t</b>	Target
.1.Villages and small scale industries 2.Coir industry 3.Industrial Co.ops	26.00	Nos Nos Nos	700

#### 2.KHADI AND VILLAGE INDUSTRY BOARD:

The total plan allocation of the Board is Rs.55.00 lakhs of which the flow to tribal sub-plan is Rs.5.00 lakhs is 9.1% for construction of 66 worksheds for the tribal enterpreuners.

#### 3. SERICULTURE:

The plan budget of the department is Rs.1284.00 lakhs and the flow to tribal sub-plan is Rs.77.04 lakhs. ie 6%. The following schemes are proposed.

Sl.No.	Schene	Allocation	Unit	Target
1.	Mulberry cultivation	<b>77.</b> 04	ÁCS	1000
2.	Tassar Cacoon production		La <b>k</b> h No	100
4.A.P.S.S.	I.D.C			·

Rs.1.50 lakhs ie 6% of the total plan of Rs.25.00 lakhs is the flow to tribal sub plan for capital participation schemes.

#### 5. LARGE AND MEDIUM INDUSTRY COMMR.OF INDUSTRIES

The plan allocations of the department **si** is Rs.500.00 lakhs of which Rs.10.00 (2%) is provided to Tribal Sub Plan.

#### 6.<u>A.P.I.I.C.</u>

Out of Rs.25.00 lakhs the corporation has earnarked Rs.0.50 lakhs (2%) to Tribal Sub Plan.

#### 7.A.P.STATE FINANCE CORPORATION:

The total plan allocation of the corporation is Rs.660.00 lakhs The flow to tribal sub-plan is Rs.60.00 lakhs i.e. 10%. The physical targets fixed is to finance 100 beneficiaries.

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#### VI. TRANSPORT

#### 1. Chief Engineer(PWD)

The plan allocations of the departments is Rs.3600.00 lakhs of which Rs.135.00 lakhs ie 3.8% is provided under Tribsl Sub Plan for the following schemes.

1.New Reads	9	kns
2.Minor bridges	5	Nos
3.C.D.Works	12	Nos

#### 2. CHIEF ENGINEER(P.R)

Out of Rs.1000.00 lakhs Rs.124.50 lakhs ie 12.5% is previded . The physical targets fixed is 76 kms.

#### VII.SCIENCE AND TECHNEROGY:

Rs.1.50 lakhs, i.e 2.50% of the total plan outlay of the department is provided.

#### VIII.SOCIAL SERVICES

1. SCHOOL EDUCATION:

The total plan budget of the department is Rs. 10000.00 lakhs, and flow to tribal sub-plan is Rs. 614.00 lakhs (6.1%) schemes is to continue the existing institutions and staff. The enfolment of school

going children is as follows.

1.Class I-	V (	(6 <b>-</b> 11 age)	<b>3.</b> 40 lakhs
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2. Class VI- VII(11-13 age) 2.00 lakhs

# 2:<u>HIGHER EDUCATION</u>:

The plan budget of the department is 1250.00 lakhs. The flow to tribal sub plan is 75.00 lakhs i.e.6%. The existing degree college and 3 Res.Junior colleges will be continued besides provision of infrastructure.

# 3. ADULT EDUCATION:

The funds carmarked to tribal sub-plan is Rs.52.35 lakhs (i.e. 9.5%) from total plan budget of Rs.550.00 lakhs of the department. <u>A.SPORTS AND YOUTH SERVICES</u>

#### a)Sports and games:

4% of the allocations ie 3.92 lakhs out of Ns.90.00 lakhs is provided for construction of recreation centres.

#### b)Youth Services

The plan allocation is Rs. 15.00 lakhs of which Rs. 0.90 lakhs is provided (6%).

#### c.Yuvashakthi

Rs.2.10 lakhs out of Rs.35.00 lakhs (6%) is provided.

#### 5. TECHNICAL EDUCATION:

The plan budget of the department is 7400.00 lakhs and the flow to tribal sub-plan is Rs.24.00 lakhs is 6%. The physical targets fixed is to take 18 ST students into polytechnics and 24 studentes in to Engineering colleges.

#### 6. DI RECTOR OF HEALTH(MNP)

The plan budget of the department is Rs.1000.00 lakhs of which the flow to tribal sub plan is Rs.60.00 lakhs i.e 6%. <u>7.MALERIA ERA DICATION PROGRAMME:</u> Rs.59.66 lakhs out of Rs.661.00 lakhs (6%) is provided under this.

#### 8. INDIAN MEDICINE AND HOMEOPATHY:

The plan allocation of the department is 100.00 lakhs of which the flow to tribal sub-plan is Rs.6.50 lakhs ie 6.5%. The physical targets fixed is to open 12 more medical dispensaries in tribal areas.

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# 9. RURAL WATER SUPPLY AND SANITATION:

The total plan budget of the department is 3700.00 lakhs and flow to tribal sub-plan is Rs.222.000 lakhs is 6%. The schemegare as follows:-

Sl.No. Schemes	Alloca	ation I	Jnit	Target
and the second		. <u>.</u>	a ar a c	
1.Rural Water Supply		2 <b>1</b> 0.00	Localitie	s 488
2.Sanitation		12.00	000's population	20 n
	$T_{otal}$	222.00		

#### 10.HOUSING

#### a.A.P.HOUSING BOARD:

The plan allocation of this board is Rs.600.00 lakhs of which the flow to tribal sub-plan is Rs.36.00 lakhs ie 6%. The physical targets fixed is to construct 336 houses in tribal areas.

#### b). WEAKER SECTION HOUSING:

The total plan budget off the department is Rs.6997.00 lakhs and the flow to Tribal sub-plan is Rs.528.00 lakhs is 7.5% to construct 12000 houses for the tribals.

#### 11.URBAN DEVELOPMENT

#### a). INFORMATION AND PUBLIC RELATIONS:

The planbudget of the department is 75.00 lakhs of which the flow to tribal sub-plan is Rs. 3.00 lakhs ie 4% for the following programmes.

Sl.No.	Scheme	Unit	Targets	
and the second				. <u>.</u> 14
1.Songs	and drama	-	350	4 M. T
2. Exhi bi	tions	_	350	алан (т. т. т
h A.P. FTIM	DAVELOPMENT CO	RPOLATION		

The plan allocation of the corporation is Rs.75.00 lakhs of which fhe flow to tribal sub-plan is Rs.3.00 lakhs is 4 %. This allocation to give is proposed loans/for construction of 5 Cinema halls in tribal areas.

# COMMISSIONER OF TRIBAL VEL ANE:

The Commissioner of Tribal Welfare has provided Rs.1450.35 lakhs of out of this total plan allocations of Rs.2536.53 lakhs (57.2%) for evening of new Residential schools (3) sanction of pre and post matric evening etc.

LABOUR AND EMPLOYMENT

a. Director of Employment and Training:

Rs.173.95 lakhs out of Rs.2900.00 lakhs is provided for

the following schemes.

.dnployment schemes 0.40 lakhs

i. Craftsmen training programme 23.55 lakhs

iii.Spl. mployment schemes 150.00 lakhs.

"stt.of one I.T.I for women is proposed.

# 1 ANOMEN AND CHILD WELFARE:

1

An amount of Rs. 43.79 lakhs out of Rs. 853.20 lakhs is

provided (5.7%) under Tribal Sub Plan for the following schemes.

1. Children homes 60 beneficiaries

2.<sup>S</sup>hare capital contribution to A.P.Co.op Fin.Copon

3.Nutrition

22,630 .

