

SOCIO-ECONOMIC STATUS OF THE TRIBAL BENEFICIARIES OF ITDA AREA – A MICRO LEVEL STUDY

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ABSTRACT

The society and economy of the tribes one relatively subsistent made in their existence. Differential levels of the transitional growth are found among many tribes of India. Tribes are found both in so-called .in "Primitive" and modern world which one existent within India. Development of tribal people and areas is important for the comprehensive and overall development of society. The governments have been planning and implementing various schemes and programmes for the welfare of tribals. But there is no satisfaction in achieving the targeted results. Therefore, an in depth analysis is needed to find out the reasons for the failure of schemes and programme and suggest the suitable measures for the development of tribal people. A majority of other tribal groups also practice settled agriculture. A majority of tribe groups have agriculture as their main occupation. Naga, Savara, Khond, Konda Reddy and a few other groups still practice shifting cultivation. While the Munda, Kharia, Gonds and Koyaare mainly settled cultivators.

Keywords: development, programmes, society, schemes, tribes

Introduction

The society and economy of the tribes one relatively subsistent made in their existence. Differential levels of the transitional growth are found among many tribes of India. Tribes are found both in so-called .in "Primitive" and modern world which one existent within India. The livelihood pattern of the tribes of India and their levels of development show marked

variations¹⁰. The traditionally food gathering tribes (Biogas) of Madhya Pradesh, Chunchus of Andhra Pradesh and Kadras of Kerala are yet to come out from the food gathering stage. Pastoralism still persists with Toda of Nailgiris and Banjara and Gonds of Andhra Pradesh though the latter two groups also live on settled Agriculture.

A majority of other tribal groups also practice settled agriculture. A majority of tribe groups have agriculture as their main occupation. Naga, Savara, Khond, Konda Reddy and a few other groups still practice shifting cultivation. While the Munda, Kharia, Gonds and Koyaare mainly settled cultivators. These diverse tribes live in plain areas and hilly and forest tracts stretching from the foot hills of Himalayas to the hill tracts of Kerala. The heterogeneous ethno linguistic and economic patterns of the tribes of India do not easily lend themselves to a single macro development strategy. The strategy adopted has to be flexible enough to initiate directed change to suit the food gathering tribes like Chenchu, Kadar etc., and relatively advanced tribal groups like Mizo, Munda, Banjaras. With this differential level of development transition farming of a uniform approach on tribal suplifting always remained an Despite all, tribal problems in India continue to exist. Land alienation, apex task. displacement, deforestation extinction of the Bio-diverse wealth, disturbance of the traditional pattern of living, emigration of the tribal groups of "far and distant places, impact of the modernization,' fulfillment of the constitutional guarantees, categorization of the tribes and their respective claims in the employment, political representation, threatened tribal groups, tribal women's dis empowerment autonomy of the regions, decentralization of the power to the tribal communities are such emerging problems of the Indian tribal society which are found in the National and provincial contexts.

Review of literature

This section deals with the review of studies conducted on various aspects of tribal development both at the macro level and at the micro level. The studies on implementation and impact of developmental programmes and social change among the Tribal's have been reviewed here to understated the different dimensions of the problem. As regard the strategies and programmes for tribal development in India, the studies at macro level include those of B.Singh (1980), RoyBurm (1980), Srivastava 1980), K.P.Singh (1988), Prasad (1988) and Behura (1993). Saibaba and RajendraNaiu (1992) focused on tribal development strategies in Andhra Pradesh. As regard the implementation of development programmes and their impact on the living condition of tribal people, there are several studies. Singh(1997) studied the implementation of programmes in Bihar. Abbasayulu (1978)studied impact of programmes

on Rajgonds in Adilabad district of Andhra Pradesh, GopalaRao(1981) Discussed the impact of programmes in Srikakulam district of Andhra Pradesh, Lakshmaial (1984) assessed the impact of programmes in Adilabad district of Andhra Pradesh, Gupta(1986) investigated into the impact of programmes in Birhum district of West Bengal, Krishna Reddy and Ramachandra Reddy (1991) evaluated the impact of programmes on Sugali Tribal in Kurnool district of Andhra Pradesh. In view of the large scale diversities among Tribal communities and little empirical evidence, it is difficult to arrive at concrete generalizations on different dimensions of tribal development, which suggests the need for more micro-level studies.

In this paper which covers methodologies are presented tools used sample of the study chosen, procedure of data collection adopted, design of the study and statistical techniques applied. The difference in the methodology is largely due to the difference in purposes and approaches only. The investigator has selected a normative survey method according to the requirements of the study.

Objectives of the Study

The present study has been carried out with the following aims and objectives.

- 1. To analyze the programmes, operational procedures, personnel comparative Schemes.
- 2. To study the co-ordination and monitoring of the developmental activities prescribed for the development of tribal areas and people.
- 3. To assess the overall impact of the integrated Tribal Development Agency on the conditions of the tribal people.

Socio-Economic Status of the Beneficiaries

The present paper is an attempt to examine the Socio-economic background of Tribal selected beneficiaries ITDA. An effort is made to examine the role of ITDA's in realizing the tribal welfare development programmes and development of policies intended for the development of the tribal population. The empirical study comprises an examination of the four hundred (400) tribal beneficiaties, from two districts they are one is Warangal and Khammamdistricts in this districts (8) Eightmandals namely Eturnagaram, Mangapet, Tadvai and Muluguin Warangal District. In Khammam district mandals namely Bayyaram, Yellandu, Pinapaka and Gundalain Khammam District details shown below.

The field area was selected 8 mandals and 80 villages in two districts of Warangal and Khammam. Each mandal total 50 samples, each mandal 10 villages, each village 5 samples, in this samples 30 male respondents and 20 female respondents are taken for the study. This paper also includes an examination and an adequate analysis of the variables like Socioeconomic background of the respondents, their opinion regarding the schemes, selection role of the schemes for income generation, availability of infrastructures, effectively of the institutional network evolved for monitoring the programmes and policies the managerial hundraness, encountered in implementing the programmes. For generations together, the tribals have remained illiterate, innocent, and thereby poorer too. The schemes meat for their development have still to create a sense of faith among these social groups. There was the observation opinion collected from selected village tribal beneficiaries community of Koyas. Each 76 sample questionnaire asked for their problems of development programmes to their livelihood. The researcher has motivated to the 400 tribal families as well as aspiration as spread over to literates in their own villages of the Scheduled area.

The matter deals with the selected tribal beneficiaries and performance of the ITDA's administration, and explained the schemes implementation showed below Tables.

Name of the District	Name of the Mandals	Male	%	Female	%	Total %
	Eturnagaram	30	7.5	20	5	12.5
WARANGAL	Mangapet	30	7.5	20	5	12.5
WARANUAL	Tadvai	30	7.5	20	5	12.5
	Mulugu	30	7.5	20	5	12.5
	Total ::	120	30	80	20	50
	Bayyaram	30	7.5	20	5	12.5
	Yellandu	30	7.5	20	5	12.5
КНАММАМ	Pinapaka	30	7.5	20	5	12.5
	Gundala	30	7.5	20	5	12.5

Table – 1 Gender Wise Particulars of The Respondents

Total ::	120	30	80	20	50
Grand Total	240	60	160	40	100

The above table explained that, the Gender wise particulars of the respondents. There was totally 240 (60%) male respondents, remaining 160 (40%) members belongs to women category in two districts. Though the tribal males and females are showing more interest of the participation to occupy the economical position as a great levels. So in two districts majority respondents have been male categories.

Name of the District	Name of the Mandals	2	low 5 ars	Total %	26- Ye		Total %		-45 ars	Total %	46 abo	and ove	Total %	Total %
		М	F		М	F		М	F		М	F		
	Eturnagaram	6	4	2.5	10	8	4.5	8	4	3	6	4	2.5	12.5
WARANGAL	Mangapet	8	6	3.5	14	8	5.5	6	4	2.5	2	2	1	12.5
WARANOAL	Tadvai	10	4	3.5	10	12	5.5	6	4	2.5	4	-	1	12.5
	Mulugu	4	4	2	16	10	6.5	8	6	3.5	2	-	0.5	12.5
	Total ::	28	18	11.5	50	38	22	28	18	11.5	14	6	5	50
	Bayyaram	4	4	2	10	12	5.5	10	4	3.5	6	-	1.5	12.5
KHAMMAM	Yellandu	-	-	-	10	8	4.5	10	8	4.5	10	4	3.5	12.5
KHAMMAM	Pinapaka	10	8	4.5	10	8	4.5	6	2	2	4	2	1.5	12.5
	Gundala	8	4	3	10	6	4	8	6	3.5	4	4	2	12.5
	Total ::	22	16	9.5	40	34	18.5	34	20	13.5	24	10	8.5	50
	Grand Total ::	50	34	21	90	72	40.5	62	38	25	38	16	13.5	100

 Table – 2 Age Wise Distribution of the Respondents

The above table indicates that the age wise distribution of the two districts total particulars are given here the highest 162 (40.5%) of the respondents are between 26 - 35 years the 100 (25%) of the respondents are between 36-45 years. The 84 (21%) of the respondents below 25 years and the lowest 54 (13.5%) of the respondents are above 46 years in Warangaland Khammam districts. Over all 40% respondents are females participated from their districts.

Name of				No. of	Respon	dents				
the District	Name of the Mandals	Agriculture	%	Non Agriculture	%	Agri- Labour	%	Share Cropper	%	Total %
	Eturnagaram	18	4.5	14	3.5	12	3	6	1.5	12.5
JAL	Mangapet	12	3	10	2.5	18	4.5	10	2.5	12.5
WARANGAL	Tadvai	24	6	10	2.5	12	3	4	1	12.5
	Mulugu	16	4	14	3.5	16	4	4	1	12.5
	Total ::	70	17.5	48	12	58	14.5	24	6	50
	Bayyaram	17	4.25	13	3.25	12	3	8	2	12.5
MAM	Yellandu	12	3	16	4	12	3	10	2.5	12.5
KHAMMAM	Pinapaka	10	2.5	8	2	26	6.5	6	1.5	12.5
	Gundala	16	4	8	2	20	5	6	1.5	12.5
	Total ::	55	12.25	45	11.25	70	17.5	30	7.5	50
	Grand Total ::	125	31.25	93	23.25	128	32	54	13.5	100

Table – 3 Profession of the Respondents

The above tableindicates that, the professional of the tribal beneficiaries agency area of the both districts particulars are given here, the highest 128 (32%) of the respondents are Agriculture labourers. The 125 (31.25%) of the respondents are Agriculturists, 93 (23.25%)

respondents are non- agriculturists. Remaining the lowest 54 (13.3%) of the respondents are share croppers in Warangal and Khammam districts.

Name of	Name of the			No	o. of R	espondents	5			Total
the District	Mandals	Upto 1 Acre	%	Upto 5 Acres	%	Upto 10 Acres	%	10 Above	%	10tai %
T	Eturnagaram	10	2.5	26	6.5	10	2.5	4	1	12.5
NGA	Mangapet	16	4	12	3	14	3.5	8	2	12.5
WARANGAL	Tadvai	14	3.5	16	4	10	2.5	10	2.5	12.5
WA	Mulugu	15	3.75	14	3.5	16	4	5	1.25	12.5
	Total ::	55	14.00	68	17	50	12.5	27	7.00	50
м	Bayyaram	22	5.5	10	2.5	8	2	10	2.5	12.5
KHAMMAM	Yellandu	18	4.5	14	3.5	10	2.5	8	2	12.5
[AM	Pinapaka	14	3.5	16	4	12	3	8	2	12.5
KH	Gundala	16	4	12	3	12	3	10	2.5	12.5
	Total ::	70	17.5	52	13	42	10.5	36	9	50
	Grand Total ::	125	31.25	120	30	92	23	63	15.75	100

 Table – 4 Land Holding Pattern of the Respondents

The above tableindicates that, the land holding particulars of the tribal selected respondents of the both districts particulars are given here, the highest 125 (31.25) of the respondents have up to 1 acres. The 120 (30%) respondents have up to 5 acres, the 92 (23%) respondents haveup to 10 acres and the lowest 63 (15.75%) of the respondents have above 10 acres in Warangal and Khammam districts. There is lot of different between the respondents have the land investigation the field survey by the researcher.

Name					No. of]	Respondents				
of the District	Name of the Mandals	Below 25,000/-	%	26,000/- to 50,000/-	%	51,000/- to 1,00,000/-	%	1,00,000/- above	%	Total %
T	Eturnagaram	24	6	16	4	6	1.5	4	1	12.5
NG∤	Mangapet	20	5	10	2.5	16	4	4	1	12.5
WARANGAL	Tadvai	18	4.5	10	2.5	10	2.5	12	3	12.5
₩	Mulugu	14	3.5	16	4	14	3.5	6	1.5	12.5
	Total ::	76	19	52	13	46	11.5	26	6.5	50
АА	Bayyaram	20	5	10	2.5	8	2	12	3	12.5
KHAMMA M	Yellandu	18	4.5	22	5.5	4	1	6	1.5	12.5
KH	Pinapaka	10	2.5	20	5	10	2.5	10	2.5	12.5

 Table – 5 Income Holding of the Respondents

Gundala	16	4	14	3.5	12	3	8	2	12.5
Total ::	64	16	66	16.5	34	8.5	36	9	50
Grand Total ::	140	35	118	29.5	80	20	62	15.5	100

The above tableexplained that, the income of the respondents of the both districts particulars are given here, the highest 140 (35%) of the respondents have below 25000/-thousand, the 118 (29.5%) respondents have between 26000-50000, the 80 (20%) respondents have between 51000 – 100000 and remaining the lowest 62 (15.5%) of the respondents have above one lakh in Warangal and Khammam districts. Why they are not getting sufficient income because of they have not water facilities of the agriculture lands and illiterates one of the reasons and they have not any economical support also. There was poorest of the tribal beneficiaries more in tribal area of the districts.

Name of	Name of the			Ν	lo. of R	espondents				Total
the District	Mandals	Paddy	%	Jower	%	Turmeric	%	Chilly	%	%
T	Eturnagaram	24	6	16	4	6	1.5	4	1	12.5
NGA	Mangapet	20	5	14	3.5	12	3	4	1	12.5
WARANGAL	Tadvai	14	3.5	18	4.5	10	2.5	8	2	12.5
WA	Mulugu	20	5	18	4.5	6	1.5	6	1.5	12.5
	Total ::	78	19.5	66	16.5	34	8.5	22	5.5	50
Z	Bayyaram	24	6	10	2.5	6	1.5	10	2.5	12.5
KHAMMAM	Yellandu	22	5.5	14	3.5	8	2	6	1.5	12.5
IAM	Pinapaka	28	7	10	2.5	6	1.5	6	1.5	12.5
KF	Gundala	18	4.5	16	4	8	2	8	2	12.5
	Total ::	92	23	50	12.5	28	7	30	7.5	50
	Grand Total	170	42.5	116	29	62	15.5	52	13	100

 Table – 6 Crops Harvesting of the Respondents

The both districts particulars are given here the highest 170 (42.5%) of the respondents are harvesting paddy crop, the 116 (29%) respondents are harvesting in Jower, the 62 (15.5%) respondents are harvesting the turmeric crop and remainingthe lowest 52 (13%) of the respondents are crop harvesting chilly in Warangal and Khammamdistricts. The most of the tribals are depending on the needy of the essential food grains main observation of the field investigation by researcher.

Name of	Name of the			No. of 1	Respo	ndents				Total
the District	Mandals	Borrowers	%	Money Lenders	%	G.C.C	%	Banks	%	%
AL	Eturnagaram	20	5	12	3	8	2	10	2.5	12.5
NG∤	Mangapet	24	6	10	2.5	6	1.5	10	2.5	12.5
WARANGAL	Tadvai	18	4.5	22	5.5	6	1.5	4	1	12.5
₩	Mulugu	22	5.5	8	2	10	2.5	10	2.5	12.5
	Total ::	84	21	52	13	30	7.5	34	8.5	50
Μ	Bayyaram	22	5.5	16	4	6	1.5	6	1.5	12.5
MA	Yellandu	20	5	10	2.5	10	2.5	10	2.5	12.5
KHAMMAM	Pinapaka	26	6.5	6	1.5	8	2	10	2.5	12.5
KF	Gundala	18	4.5	12	3	10	2.5	10	2.5	12.5
	Total ::	86	21.5	44	11	34	8.5	36	9	50
	Grand Total	170	42.5	96	24	64	16	70	17.5	100

 Table – 7 Funding Agencies of the Respondents

The above Tableexplained that the both district particulars are given here the highest 170 (42.5%) of the respondents are taken finance from borrows. The 96 (24%) respondents are taken finance from money lenders and the 70 (17.5%) respondents are taken finance from banks and remaining the lowest 64 (16%) of the respondents are taken finance from GCC Ltd. Warangal and Khammandistricts. The majority of the respondents 266 out of 400 are depending on the borrowers and money lenders clutches.

Name of the	f Name of the No. of Respondents							
District	Mandals	Bore Wells	%	Check Dams	%	Rainfall	%	%
ΛL	Eturnagaram	10	2.5	-	-	40	10	12.5
NG∕	Mangapet	16	4	-	-	34	8.5	12.5
WARANGAL	Tadvai	6	1.5	4	1	40	10	12.5
WA	Mulugu	10	2.5	-	-	40	10	12.5
	Total ::	42	10.5	4	1	154	38.5	50
М	Bayyaram	16	4	4	1	30	7.5	12.5
KHAMMAM	Yellandu	8	2	10	2.5	32	8	12.5
IAM	Pinapaka	20	5	10	2.5	20	5	12.5
KH	Gundala	8	2	4	1	38	9.5	12.5
	Total ::	52	13	28	7	120	30	50
	Grand Total	94	23.5	32	8	274	68.5	100

 Table – 8 Water Facilities to the Land of the Respondents

The above Tableindicates that the both districts particulars are given here, the majority 274 (68.5%) of the respondents are not got any water facilities in Warangal and Khammamdistricts. The 94 (23.5%) of the respondents are got water supply from bore wells and remaining 32 (8%) respondents are got the water facilities from check dams. Out of 400 majority 274 respondents are not got the borewell,checkdam water supply schemes from the ITDA's of agency area. They are depending on the rainfed.

Name	Name of the		ľ	No. of Responde	ents			Total
of the District	Mandals	Goats, Cows,Sheeps	%	Milchi Animals	%	Not Receiving	%	%
T	Eturnagaram	10	2.5	10	2.5	30	7.5	12.5
NG∕	Mangapet	4	1	4	1	42	10.5	12.5
WARANGAL	Tadvai	-	-	10	2.5	40	10	12.5
M∧	Mulugu	8	2	-	-	42	10.5	12.5
	Total ::	22	5.5	24	6	154	38.5	50
Z	Bayyaram	-	-	10	2.5	40	10	12.5
MA	Yellandu	-	-	-	-	50	12.5	12.5
KHAMMAM	Pinapaka	10	2.5	10	2.5	30	7.5	12.5
KE	Gundala	10	2.5	4	1	36	9	12.5
	Total ::	20	5	24	6	156	39	50
	Grand Total	42	10.5	48	12	310	77.5	100

Table – 9 Grounding Of The E.S. Schemes Received by the Respondents

The above tableindicates that the two district particulars are given here the highest 310 (77.5%) of the respondents are not received any scheme from government. The 48 (12%) respondents are taken milchi animals scheme and 42 (10.5) of the respondents are received goats cows and sheeps from ITDAs. Totally 310 (77.5%) of respondents are not get the economical support schemes from Tribal Development Agency.

Table – 10 ESS Issued to the Respondents

Name of	Name of the			No	o. of Res	pondents				Total
the District	Mandals	Tents House	%	Cycle Shop	%	Kirana Store	%	-Nil-	%	%
AL	Eturnagaram	4	1	10	2.5	4	1	32	8	12.5
NG≁	Mangapet	3	0.75	4	1	5	1.25	38	9.5	12.5
WARANGAI	Tadvai	3	0.75	3	0.75	2	0.5	42	10.5	12.5
₩	Mulugu	4	1	4	1	4	1	38	9.5	12.5
	Total ::	14	3.5	21	5.25	15	3.75	150	37.5	50
АМ Мл	Bayyaram	3	0.75	2	0.5	3	0.75	42	10.5	12.5
KHAM MAM	Yellandu	4	1	4	1	4	1	38	9.5	12.5

Pinapaka	3	0.75	5	1.25	4	1	38	9.5	12.5
Gundala	4	1	-	-	4	1	42	10.5	12.5
				1					
Total ::	14	3.5	11	2.75	15	3.75	160	40	50

The above Tableexplained that the two districts particulars are given here, the highest 310 (77.5%) of the respondents are not received any scheme from government. The 32 (8%) of the respondents are taken Cycle shops. The 30 (7.5 %) respondents are taken Kiranashop schemes and the lowest 28 (7 %) respondents are taken Tent house schemes from ITDAs of Warangal and Khammam districts.

	Name of the					
Name of the District	Mandals	Have Work	%	Haven't Work	%	Total %
	Eturnagaram	38	9.5	12	3	12.5
WARANGAL	Mangapet	33	8.25	17	4.25	12.5
WARANOAL	Tadvai	46	11.5	4	1	12.5
	Mulugu	29	7.25	21	5.25	12.5
	Total ::	146	36.5	54	13.5	50
	Bayyaram	26	6.5	24	6	12.5
КНАММАМ	Yellandu	24	6	26	6.5	12.5
KHAIVIIVIAIVI	Pinapaka	31	7.75	19	4.75	12.5
	Gundala	27	6.75	23	5.75	12.5
	Total ::	108	27	92	23	50
	Grand Total	254	63.5	146	36.5	100

Table - 11 Opinion of the Respondents on NREGP

The above tableindicates that, the NREGP programmes are available of the respondents of the two district particulars are given here the majority 254 (63.5%) of the respondents are participation in NREG Programme in Warangal and Khammamdistricts. The remaining 146 (36.5%) respondents are not participation in this programmes from tribal areas.

Table-12 Opinion of the Respondents on the Sanction Schemes

Name of the	Name of the	No. of Respondents						
District	Mandals	Good	%	Bad	%	Not Willing	%	Total %
	Eturnagaram	23	5.75	9	2.25	18	4.5	12.5
WARANGAL	Mangapet	16	4	19	4.75	15	3.75	12.5
	Tadvai	18	4.5	11	2.75	21	5.25	12.5

	Mulugu	26	6.5	8	2	16	4	12.5
	Total ::	83	20.75	47	11.75	70	17.75	50
	Bayyaram	28	7	12	3	10	2.5	12.5
КНАММАМ	Yellandu	16	4	24	6	10	2.5	12.5
	Pinapaka	34	8.5	11	2.75	5	1.25	12.5
	Gundala	26	6.5	8	2	16	4	12.5
	Total ::	104	26	55	13.75	41	10.25	50
	Grand Total	187	46.75	102	25.5	111	27.75	100

The above tableindicates that, the opinion of the respondents on the sanction schemes of the two district particulars are given here, the highest 187 (46.75%) of the respondents are saying answer a good in Warangal and Khammam districts. Only 47 (11.75%) of the respondents are giving bad on the POs, ITDAs in agency areas..Totally 111 respondents are refused the wobbles of the ITDA's for sanction of the proper implementation.

Name of the	SI.	Name of the			Total		
District	No.	Mandals	Received	%	Not Received	%	%
	1.	Eturnagaram	5	1.75	45	11.25	12.5
WARANGAL	2.	Mangapet	4	1	46	11.15	12.5
Whitehold	3.	Tadvai	1	0.25	49	12.25	12.5
	4.	Mulugu	3	0.75	47	11.75	12.5
		Total ::	13	3.25	187	46.75	50
	5.	Bayyaram	4	1.25	46	11.5	12.5
КНАММАМ	6.	Yellandu	7	1.75	43	10.75	12.5
	7.	Pinapaka	1	0.25	49	12.25	12.5
	8.	Gundala	4	1.25	46	11.5	12.5
		Total ::	16	4.00	184	46	50
		Grand Total ::	29	7.25	371	92.75	100

Table – 13 Opinion of the Respondents about Old Age Pension

The above table explained that, the opinion of the respondents on old age pension scheme the two districts particulars are given here the highest 29 (7%) of the respondents and said that the above 60 ages persons are taking the old age pension in Warangal and Khammam districts. The majority 371 (93%) respondents said that the scheme has not been effected properly in agency area villages in Warangal and Khammam districts.

Name of the	Name of the		Total				
District	Mandals	Receiving	%	Not Receiving	%	%	
	Eturnagaram	32	8	18	4.5	12.5	
WARANGAL	Mangapet	32	8	18	4.5	12.5	
WARANGAL	Tadvai	30	30 7.5		5	12.5	
	Mulugu	30	7.5	20	5	12.5	
	Total ::	124	31	76	19	50	
	Bayyaram	30	7.5	20	5	12.5	
КНАММАМ	Yellandu	30	7.5	20	5	12.5	
KIAWWAW	Pinapaka	30	7.5	20	5	12.5	
	Gundala	32	8	18	4.5	12.5	
	Total ::	122	30.5	78	19.5	50	
	Grand Total	246	61.5	154	38.5	100	

Table – 14 Widow Pension Receiving of the Respondents

The above tableindicates that the two districts particulars are given here, the 246 (61.5%) of the respondents are said that widow tribal women are receiving widow pension under age of 60 years in Warangal and Khammam, as well as the remaining 154 (38.5%) respondents are said that, the widow scheme has not been effected to tribal widow women in agency area very meagerly. Only the respondents of women 154 respondents are not taken widow pension from their villages.

Major Findings

The followings are the important suggestions for the effective implementation of welfare programmes in the sub-plan tribal areas which are based on field findings as follows under here.

- The majority number of beneficiaries 160 (40%), tribal women are participated very interesting for collection of the field data.
- Majority of the respondents i.e. 212 (53%) per cent of Tribal holds are illiterates involved for data collection.
- > 54 per cent of the Tribal holds are with very poor position lived in the huts.
- 19.5 per cent of Tribal people are using the kerosene lamps in the agency area lack of providing electricity.
- The highest majority 137 (34.25) per cent of the respondents are suffering about drinking water.

- The majority of the tribals 125 (31.25) per cent of the respondents are below 1 acre land holding.
- The majority number of beneficiaries 170 (42.5) per cent of the tribals crops harvesting paddy.
- > 35 per cent of the tribal respondents are solding crops in the market.
- 55.25 per cent of the Tribal respondents are agricultural labourers given cooperation for data collection.
- The majority of the respondents 66.5 per cent are taking the Loan with high interest from Money Landers and business men.
- ▶ 42.5 per cent Tribal respondents are lived under indebtedness in the agency areas.
- > 338 (84.5) per cent of the tribal beneficiaries are below poverty line.
- The field observation made in the majority of the respondents i.e. 80 per cent Tribal respondents are suffering about financial support from I.T.D.As.
- Majority members i.e. 80.5 per cent Tribal respondents are not doing agriculture in the up and down lands and not having bullocks in the agency area.
- ▶ 68.5% respondents are doing the agriculture depending on the rainfall.
- > 78.5 per cent respondents are not showing the interest on the horticulture schemes.
- > 77.5 per cent Tribal are not getting the E.S.S. from I.T.D.A. for cause of free supply.
- 54 per cent respondents are not satisfied about P.O's functions and not sanction the schemes in the agency area.
- Overall 100 per cent Tribal households suffering every time about Drinking water, Electricity, Road Transport and Communication.
- 65 per cent of the respondents are not having the Community halls and Panchayat buildings for get to gather about discussion of the village problems in the Tribal areas.
- ➢ 53 per cent Tribal households are not referring about News paper reading every day.
- Over all 100 per cent Tribal people are control by the Political parties in their life period.
- 100 per cent Tribal respondents as well as people are living under Slavarism in agency area.

Suggestions

The tribal problems have been seriously examined in all dimensions. The fresh thinking on the part of planners, development thinkers and administrative machinery are the head of honour's. It is seen from various research corners that the scholar is highlighted the socio-

economic conditions, financial aspect, administrative machinery, delivery system, land questions, land alienation, rehabilitation of displacement, political and education etc. These are no doubt about important, but what is more important that attack on the tribals from all size is very necessary. The overall tribal problems have been talked in an integrated away by the Government administrator in a phased way.

The present study the following suggestions are offered to improve the tribal development programmes.

- The government schemes should be implemented with proper effect, considering the economic conditions of the tribals.
- > The schemes should be made flexible of the tribals of Agency Areas.
- While preparing the tribal sub-plan the ideas of local tribals and their leader's opinions are to be taken into consideration.
- It is seen that many Government departments are not allocating the prescribed percentage of their total budgeted amount in tribal sub-plan areas. Hence it is suggested that the concerned officials should stick to this norms.
- It is observed that a lot of beneficiaries have not taken any schemes from Government departments.
- It is reported by most of the beneficiaries that the assistance provided under schemes is inadequate to ground the schemes and start the economic activity. The ceiling of assistance provided under each scheme is not realistic as it does not taken into account the working capital needed to ground the scheme, there by compelling the beneficiary to raise additional resources through borrowings from other sources. It is therefore necessary to raise the ceiling of assistance provided under different schemes.
- The tribals are a need to launching an awareness programmes of the tribal agency areas, so that they understand the scope of the programmes and how they can be benefitted by such a programmes.
- The main occupation of agriculture in tribal area in Warangal and Khammam district is problems of ownership of land. The two policies are require immediate for attention. In the first problem is patta certificates have to be issued, show that the tribals are may enjoy ownership right land and secondly a fresh survey of forest land whotribals are cultivated.
- The self-helps groups are not covering more numbers of tribals families to getting the finance assistance from ITDA and Girijan Co-operative Corporation Societies.

- The most important needed drinking water, health, sanitation, housing education, rehabilitation, infrastructural facilities, delivery system etc., have to be given permanent importance.
- The Panchayati Raj institutions, the specially GramaPanchayaties the basic levels, such as Sarpanch's, VDO's, VRO's and political agents should have make participation affairs for the successful implementation of various tribal programmes. The programmes problems should be reviewed at least once in a quarter by the general body meetings of Gram Panchayaties.
- Adult education should at in each tribal village could function effectively and creative awareness to the tribals. In order to observe employable surplus man power nonagricultural sector should be taken up otherwise the surplus man power remaining a problems the forest based in districts have to be encouraged, full utilization of minor forest produce have to be intensified.
- The problems of development administration are mainly (i) Structural (ii) Behavioural. The structurally administration programmes are primarily a process of evolve administrative organization setup procedure translating the developmental objectives are end of goals into operational policies and programmes.
- The efficiency of administrative machinery and its commitment to the tribal development is very urgent and quite necessary. The tribal development prorammes are requires the total involvement of administration for development process. It is for the reason to all the officers of the development departments have been brought under ITDA Administration and under single line administration has been implemented the tribal development programmes.
- The Parliamentary Committee on the welfare of Scheduled Tribes had made critical estimates for tribal development administration.
- The new strategy ensure that they will utilize each other skills endeavours and technical knowledge how and work in continuous and collaboration to resolve the problems of the tribals of India and Andhra Pradesh, Telangana, out of various approaches, the following three have been valid discussed.
 - Some of the sociologists believe that social and economic problems of the tribals could be lessened if they are assimilated with the Hindu Society.
 - Some anthropologists have taken different views. They advocated National Dark Policy that is complete non-interference in the tribal social cultural and political system, which is need to be protected any change in the system and

their assimilations in the majority community would generate nothing but moral degradation of tribals.

iii) Third group in comprised of sociologists, anthropologists, social workers, planners and administrators are rejected both isolation and assimilation have to provided very useful. As such both have to be rejected and integration with full protection are highly preferred.

As on today almost all have agreed to the third group and today integration is unanimously agreed upon and as result in the selected districts in status has opened districts integrated tribal agencies and as it became the must useful middle in tribal sub-plan areas.

- The various tribal problems are may broodily be grouped under economic social, political, financial, technical, structural and behavioural. There is no proper coordination between developmental heads and institutional financial agencies. The result is under utilization of physical and financial researcher, short false in the targets and achievements. All the agencies should perceive the wind of change in tribal atmosphere.
- The means of tribal development in India is Panchayati Raj Institutions extreme poverty among tribals as lowered; the motivation of the tribals to such on extent that, they were more particulars to the present days; hearing to the various tribal welfare schemes.

Another reason for the non-participation of tribals is still fill the complex of inferiority. In such the defined results have not been achieved in tribal sub-plan.

- The main objectives of tribal policies have suffered at three stages (i) policy formulation (ii) policy implementation (iii) requirement of training of personnel, this is also responsible for not achieving. The needed approach the alternative is proper identification and diagnosis.
- The land question in tribal area which is much more complicated and important is still un-followed. The Adhoc reformative measures cannot wholly solve the top problems. It needs long term strategy.
- It is also seen that the tribal sub-plans were not able to achieve the desired results because wailed prepare the tribal policies and programmes, the planners have taken into consideration the characteristics futures of tribal economy.

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