## DISTRICT PRIMARY EDUCATION PROGRAMME

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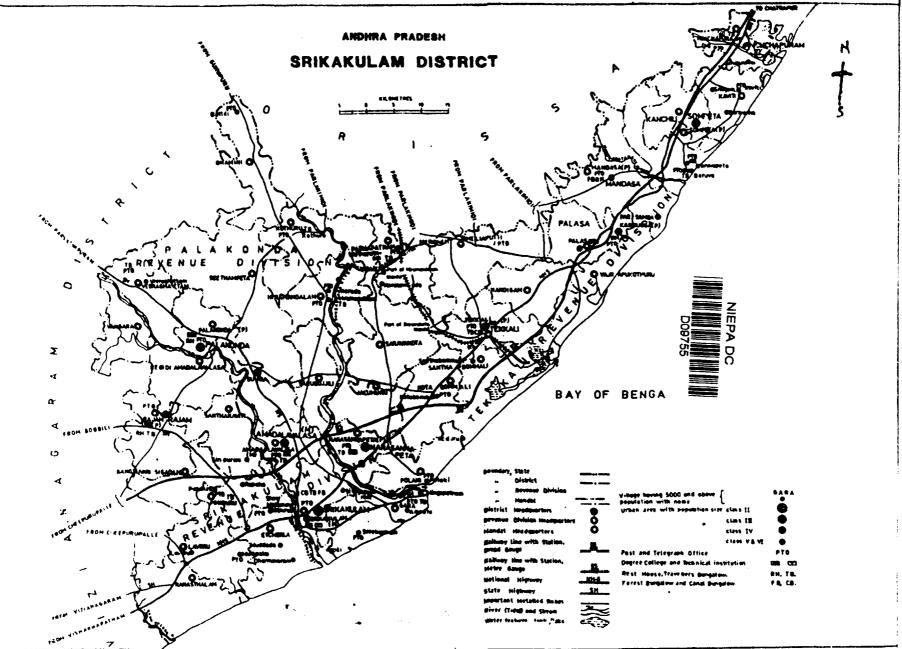
## (DPEP - Phase-II)

**DISTRICT EDUCATIONAL PLAN** 

# SRIKAKULAM DISTRICT

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#### VISION STATEMENT

The vision of district Primary Education Programme in Srikakulam district is provision access to all school age childeren with equal opportunity, 100% of enrolment and retention and attainment of minimum levels of learning will be achieved by 2003 AD. In the program emphasis will be laid on the focussed groups like girls, S.C, S.T, B.C, Minarites, child labour ,migratory children and physically handicapped to ensure equity in achieving the goal of universalistion of primary education.

#### ACCESS:

264 new primary schools will be opened in school-less habitations as against 450 school-less habitations.

Alternatives schooliing facility to the children who are never enrolled and dropouts of school age in the group of 6-11 and 12-14 by opening 186 new N.F.E. centres.

The objective of Eduction For All will be achieved by opening five IED schools for Physically disabled children and 2 schools for child labour and migratory children.

For the religions (Urdu people) minorities, 5 new primary schools will be opened.

26 schools will be opened for oriya(linguistic minorities) in bilingual mandals of the district.

500 ECE centres will bes opened for preparing the children of age group 3-5 for primary schooling uncovered by ICDS department.

The vision will be realised through convergences of the service of health, women and child and other related departments, community will be made the mainstake holder in education planning and management for effective delivery of educational service.

To fulfil the above a strong effective MIS will be developed.

#### DISTRICT AT A GLANCE

Name of the district			SRIKAKULAM
Area of the district			5837 sq. kms.
Number of mandals		:	37 + 1 Municipality
Number of slums		:	11
Total Population	Males Female	:	22,94,218 11,50,752 11,43,466
Density of population	on	:	392.9
SC Population	Males Females	:	2,32,972 1,17,516 1,15,456
ST Population	Males Females	:	1,18,518 58,781 59,737
Population in age g	roup		Boys Girls Total
	0-2 3-5 6-7 8-11 12-14	::	45,079 43695 88774 77,994 72290 150284 66,643 66495 133143 1,08,132 93514 201646 55,870 44958 100828
Literacy rate	Male Female Total		44% 22% 33%
Gross Enrolment rat:	io	:	94
Net Enrolment Ratio		:	87
Total number of scho habitations School-less habitati School-less habitati	ions (>300)	:	
School-less habitati	ions SC <300 >300		20 21
School-l <b>es</b> s habitati	ions ST <300 >300		<b>4</b> 6 17
Minorities			
Number of new sch proposed for Oriy Number of new sch proposed for Urdu	va nools		26 · ·

#### EXECUTIVE SUMMARY

#### DISTRICT PROFILE:

The Srikakulam district was formed in 1950. At present the district is consisting of 37 mandals and three municipalities. According to the door to door survey of 1997, the population of the district is 2294218 out of which males are 1150752 and females 1143466. The S.C. population in the district is 232972 (males 117516 and females 115456) constituting 9.87% of the total population. The S.T. population is 118518 (Males 56781 and females 59737) constituing 5.9% of the total population. The literacy rate of the district is 33% (Malees 44%, females 22%).

There are 3070 habitations in the district as per the door to door survey of DPEP II, out of which 450 habitations are identified as school less habitations. Among these school less habitations 61 are S.C. habitations and 39 are S.T. habitations.

In the district there are 2680 Primary schhools. The total teachers working iin these schools are 6375. There are also 1141 NFE Centres working under Government Control and 250 centres under non-government orgaanisations. Another 500 NFE cesntres have been sanctioned. They are yest to be opened by NGOs. Simiiliarly 928 ECE centres are functioning in the district.

The school age populattion of 6 to 11 age group is 335467 (Boys 174368, Girls 161099). The enrolmeent of 6-11 age is 315927 (Boys 164349, Girls 151578). The gross eenrolment rate is 93% and the net enrolment rate is 87%.

#### 2.GAPS & GOALS:

The gaps in terms of Acess, Formal Schools, NFE System, ECE, IED, Migratory children and child labour, minorities, SC&ST are as follows

- 1 Access : 450 School less habitations
- 2 Enrolment Girls/SC/ST/BC (Low 25)
- 3 Retention Girls/SC/ST/BC (Low 25)
- 4 Educational facilitiies like class rooms, repairs to school buildings are urgently required.
- 5 Additional teachers required to maintain TPR >1:40 by and to reach NER 95 percent by 2002 A.D.
- 6 Targets for achiieving 100% in acess, enrolment and retention are identified through Micro planning exercise.

There are 450 school less habitations in our Srikakulam district. Our district needs 450 school which include 26 oriya schools and 5 Urdu schools.900 class rooms are required for the newly eestablished schools.

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there are some disabled children in our district. A special residential school for the disabled is required. Out of 2131 schools which require drinking water facility only 425 schools are being given this facility.Rest are being covered under tenth Finance Commission.

Toilet facilities are required in 421 schools out of 2737. 2105 additional class rooms and 2112 additional teachers are required to achieve the goal of 100 retention in our district.

#### 3. PLANNING PROCESS:

#### A pilot survey

In Srikakulam district Micro survey was conducted on pilot basis to study the efficacy of the instruments developed for door to door survey in April 1997. Based on the experience in the pilot survey, the schedules were revised for the micro planning of DPEP II. Accordingly, door to door survey was conducted in all the habitations of 37 mandals and slums in the urban areas. After the collection of data, habitation plans were prepared at the habitation/village. Mandal plans were prepared by the mandal planning level. mandal planning team team.The consists of MPP, MPDO, ZPTC, MPTC, MEO, MLO, one head master one T.C. centre secretary. After finalisation of the mandal plans, they were placed before the general body of mandal parishad for discussion and finalisation. In the next step the district plan was prepared based on the requirements identified in the mandal plans and special educational needs of focussed groups.

#### 4.COMMUNITY SUPPORT:

The DPEP envisages the importance of community participation and community support for the development of primary Education. The participattion may be in the activiities related to planning and management in the school The support may be through contribution of cash, kind or service. Community has been involved in various activiitties pertaining to DPEP planning. The activities include formation of 1.VEECs 2.Forming of villages planning teams 3 Trainin the peoples representatives. All are involved in Educational Planning of Primary Education.

#### 5. PROGRAMME COMPONENTS:

#### 1 Access:

Under DPEP II, to increase the acressibility, 264 new schools are proposed to be opened in the school less habitations. Also it is proposed to open 26 new schools for oriya minorities and 5 new schools for urdu minority people.

To provide primary education to dropouts children, the alternattive schooling facilities are proposed to open. In addition to the present NFE and open schools, 193 new NFE centres are proposed to be opened for dropouts. 2 Enrolment:

In our district net enrolment rate is 87% during 1997-98. This will be increased to 95% by 2001-2002. So the district required 700 additional teachers to reach the goal. Similarly 1200 additional class rooms are required. But 300 additional class rooms only are proposed to the schools having high enrolment because of financial limitations. The remaining 600 additional class rooms will be provided with the support of the community.

3 Retention:

To keep all the enrolled children for five years in the primary school, the following strategies are proposed. 1. Supply of free text books 2.providing mid day melas,3.Incentives like scholarships. Also to achieve 100% retention . 4.Formation of Parent teacher associations. 5.Recurrent micro survey.

4 Retention and drop out:

	Retention			% Of Re		
	Воув	Girls	Total	Boys	Girls	Total
General S.C. S.T.	8191	77360 7614 2438	15805	52% 50% 40%	50% 40% 30%	51% 45% 35%

The above data indicates that General enrloment is 51%. S.C. & S.T. enrolment is much less than General enrolment.

Keeping inview the high drop out rate among the children of 6-11 age group in our distriict, the following strategies are proposed to reduce the drop out rate.

#### Strategies:-

1 Recurrent micro survey:-

It is proposed to conduct recurrent micro survey in all the habitations with the assistance of VEC members, mothers associations, NGOs etc., to identify the number of children yet to be enrolled among drop out children. With the help of VEC members, encouraging the parents to send their childern to schools.

2 Parent Teacher Associations:-

The PTA meeting will be conducted monthly once to solicite parental support for better enrolment and retention and reduce the drop out rate year by year.

3 Target fixation:-

To reduce the drop out rate target will be fixed habitation wise. Collective responsibility will be fixed on VECs, mother associations, parent teacher associations and community Leaders. Awareness campaign will be conducted with slogans and other mela activities providing incentives to the children. INCENTIVES : -

1.Mid day meal :-

Under this programme every child will be given 3 k.gs. of rice in every month.

2.Text books :-

Every child will be given free books, studying im Government, MPP, Mpl. and Recognised Private Aided Schools.

#### 6.COST ESTIMATES OF THE DISTRICT PLAN:

Non-Recurring:-	1.Civil works 2.Equipment 3.Furniture 4.Library works 5.Drinking water 6.Toilets
Recurring:-	<pre>1.Salaries 2.Operation &amp; Maintainance 3.Training 4.Stationery 5.Professional fee 6.Documentation &amp; Journals 7.News papers 8.Contingencies 9.Rents 10.Vechile on hire 11.Travel costs 12.Melas 13.Material support to teachers 14.Material support to teachers 15.Material support to T.Cs 16.Programme components 17.Seminars &amp; Workshops 18.Innovations 19.Action Research</pre>

Total project cost = 3999.51 lakhs

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The above amounts (Recurring & Non Recurring) will be incurred for DPEP programmes during the years from 1997-98 to 2002-2003, for various programmes, material components and building components according to the plan prepared.

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#### CHAPTER-I

#### INTRODUCTION

Srikakulam Dist is at the north eastern dist of Andhra Pradesh situated in the Geographic coordinates of 18 degrees 20 " and 19 degrees 10 " of the northern latitude and 84.50 of eastern longitude. The Dist has tge frontiers of the Bay of Bangal, the district is covered by a distance by 'Kandivalasa Gedda' boarder of Srikakulam District in South, Vamsadhara and Bhahuda rivers at certain streetchers if their courses while a line of heights of great Eastern ghats run from north east on the south and west, Vizianagaram District Flanks and Orissa bounds on the North, and Bay of Bangal on the East.

The Distrist covers an area of 5837 square Kilometers. It has a Population of 23,17,915 persons according to 1991 census.

The District head quarters is Srikakulam Town.Srikakulam District was formed in 1950 by bifurcating it from Visakhapatnam District. It remaineed un effected in its territorial jurisdiction for quite some time. The district had lost Salur,Bobbili,Parvathipuram and Cheepurupalli Taluks to the newly formed District Vijayanagaram in May 1979.

#### Physical aspects: -

The Nagavali, the Vansadhara, the Suvarna mukhi, the Vegavathi, the Mahendra Tanaya, the Gomukhi, the Chempavathi, the Bahuda and the Kumbikota Gedda are the important rivers of Srikakulam District.

Srikakulam, Arasavalli, Srikumam, Srimukhalingam, Calingapatnam, Revivalasa, Kaviti, Baruva Telinnelapuram, Rajam Ponduru and Sangam are the important places of Tourist interest.

#### DEMOGRAPHIC PARTICULARS :-

As per 1991 census, the population of Srikakulam District in 23, 17, 915 out of which the male population is 11,50,609 and the female population is 11,67,306. The area of this District is 5837 Sq.Km and density of Population is 397 where the state population density is 241. The scheduled caste and S.T. Population of the Dist. is 2,16,676 and 1,34,057 respectively. This forms 9.34% and 5.28% respectively iin the total population of the District. is there are 201 habstation more then 50% SC population and there are 340 habstation have more than 50% ST population.

#### LITERACY :-

There are 4,67,783 male literates and 2,28,868 female literates. The total literacy rate of Srikakulam District is 30.05%. The male literacy rate is 40.66% and female literacy rate is 19.60%. The S.C and S.T Literacy rate is Male 27%, Female 19%, ST Male 2.56%, ST Female 2.6% Total 5.17% respectively 2703 habetation have low lteracy rate and 229 habetation have high literacy rate to the national literacy rate. 1241 habetation in the district have high female literacy rate and 1829 habetations have low female literacy rate to the national female literacy rate.

The District is average in terms of its size of the State. It has more less than the average no.of villages /Mandals in the District. Itss population density is higher/lower than the average of the state.

Difficult to reach of seasonally cut off villages/habitations/thandas/slums 204 in number. 1874 villages are more than 1 KM away from the main bus stop 124 villages are not electrified.

Language :-

Thee major language of the people is Telugu. Other dialects, languages are oriya and urdu with population 97,373 & 6%. In the Disstrict people speaking Oriya language are also there. Urud language speaking people number is a small.

Literacy Data:-

The literacy rate of the Distrist as per 1991 census is 30.05%. This is higher/lower than State average of 45.2 The female literacy rate of the District is 19.60 which is % of total literacy and is higher/lower than the State femalee literacy rate. As per servy data literacy rate is 33% Male 44%.

Agricultural patterns & Occupations: -

The Chief crop grown in the area is Paddy. This gives people work for six months in a year. The busy periods of work are July and December. The lean season when people have free timee are January to April. Children work in July/November and August/December and are busy during the months.

#### Work Patterns (Seasonal Map):

July - August	:	Ploughing.
November - December	:	Harvesting
J <b>anuary – March</b>	:	Other Labour Works.
April - May	:	Summer Crops and Preparation
		for paddy cultivation.

Migration:-

People migrate. Chief time of migration for labour and occupation to other districts is from July to October. People who migrate are of the below the poverty line.

#### Migratory Patterns:-

01. For Agricultural Labour.02. Occupational work - Masons, Rikshw pullers and Vanders.

#### Child Labour Problems:-

In the District Child Labour is of found in towns and municipality areas.

Population, Density and Percentage of SC/ST :

No. of Mandalsd	Population		% of SC popln.	<pre>% of ST popln.</pre>
37	22,94,218	392.9	10.4	5.25

The district has population of 22,94,218 as per microplanning survey. The population is scattered in 37 mandals. Density of population is 392.9. Palasa mandal has highest population i.e. 80,245 and Bhamini has lowest population i.e. 34,478. Low density is noticed in Seethampeta mandal. Percentage of SC population in the district is 10.4. Bhamini mandal has highest percentage of SC and Kaviti mandal has low percentage of SC population. ST population percentage is 5.23. Seethampeta is the largest populated tribal mandal. Poalaki mandal has the least percentage of ST population:

Popu	lati	ion s	Slabs:
------	------	-------	--------

No. of	 		lo.of habi			
Mandals	 5000	4000	1001- 2000	1000	500	
37	 	127	549	827		861

Palasa mandalam has 3 habitations above 5000 population. Only 11 mandals have habitations with above 5000 population. Maliaputti mandal has 106 habitations below 300 population.

	MANDALS WITH	50%, 15% ŞC	POPULATION
Nc	o. of mandals	>50%	<15%
	37	201	469

201 habitations have 50% of SC population and 469 have 15% of SC population.

Srikakulam rural mandal has 49 habitations above 50% of SC population. Sarbujjili mandal has 74 habitations above 15% of SC population.

MANDALS WITH	50% - 15% OF ST	POPULATION
No. of mandals	>50%	<7.5%
37	340	200

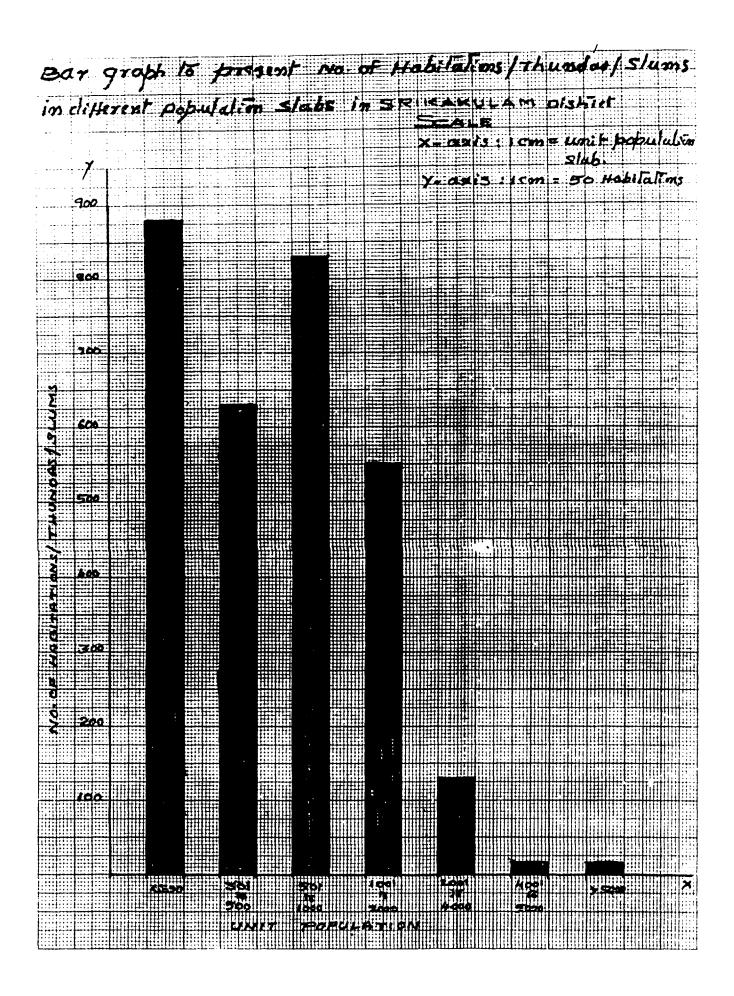
340 habiitations have shown above 50% of ST population. 6 mandals in the district do not have ST population. Seethampeta, Meliaputti, Mandasa, Bhamini, Saravakota, Pathapatnam have highest percentage of ST population. Tekkali mandal has 25 habitations with ST population with 7.5% above.

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#### CHAPTER I

POPULATION, DENSITY AND PERCENTAGE OF SC/STs IN THE DISTRICT

Sl. No.	Name of the Mandal	Popula tion	Density	% of Sc Popula tion	Popula
1	Veeraghattam	61817	493.3	19.05	6.50
2	Vangara	46147	400.0	15.52	2.53
2 3 4	R.Amadalavalasa	<b>6892</b> 6	431.5	12.0	0.80
4	Rajam	72217	562.0	11.5	1.30
5 6	G.Sigadam	52778	381.5	12.0	0.75
6	Laveru	62626	375.0	14.07	0.50
7	Ranasthalam	68103	314.0	12.17	0.21
8	Etcherla	75528	419.3	17.71	0.29
9	Ponduru	69512	566.7	8.76	0.36
10	Santhakaviti	65084	449.0	13.22	0.20
11	Burj <b>a</b>	43871	403.0	12.68	3.97
12	Palakonda	69607	585.0	15.13	2.90
13	Seethampeta	38425	121.9	4.40	8.2
14	Bhamini ·	34478	241.0	27.22	13.5
15	Kotturu	58619	297.5	19.9	7.5
16	Hiramandalam	47175	311.8	25.5	15.0
17	Sarubujjili	58992	85.0	11.1	0.83
18	Amadalavalaasa	69431	108.5	8.85	8.22
19	Srikakulam(R)	71968	564.3	5.57	0.30
20	Gara	67939	434.0	5.5	0.2
21	Polaki	64953	456.9	4.62	0.14
22	Narasannapeta	69576	597.5	6.8	0.30
23	Jalumuru	61630	452.0	7.84	0.69
24	Saravakota	54057	332.2	9.6	10.9
25	Pathapatnam	58506	316.0	21.0	50.0
26	Meliaputti	47868	201.0	8.0	25.0
27	Tekkali	68676	495.0	11.0	5.3
28	Kotabommali	64055	420.8	6.7	1.2
29	Santhabommali	65152	444.0	5.8	2.9
30	Nandigam	54861	316.0	11.98	5.69
31	Vajrapukotturu	67427	488.6	1.9	0.16
32	Palasa	80245	546.2	9.6	5.3
33	Mandasa	71732	336.0	6.75	
34	Sompeta	67448	302.0	5.2	11.7
35	Kanchili	53215	401.0	6.50	1.3
36	Kaviti	69205			39.98
37	Itchapuram		586.5	1.8	0.06
38	Srikakulam (U) (Slum)	66253 6116	891.7 8.5	3.9 50.8	1.3 0.01
	Total	2294218	414.1		



DIFFBRENT	POPULATION	SLABS

12	Name of the	5000	4001-	2001-	1001-	501-	300-	< 300
	Mandal /		5000		-			
ı	Veeraghattam	1	0	5	20	9	5	1
2	Vangara	0	0	4	17	15	4	2
3	R.Amadalavalasa	0	c	4	28	19	7	7
6	Rajam	1	3	4	15	s	8	10
5	G.Sigadam	¢	o	4	13	20	14	7
5	Laveru	0	1	4	11	28	52	5
7	Ranasthalam	0	0	5	16	31	21	4 8
8	Etcherla	0	0	6	16	20	25	4 3
•	Ponduru	1	0	6	14	20	11	16
10	Santhakaviti	0	0	5	19	26	9	10
11	Burja	0	G	3	10	24	13	14
2	Palakonda	1	3	5	19	13	9	5
3	Seethampeta	0	0	1	0	13	42	59
4	Bhemini	0	1	1	13	9	2	20
5	Kotturu	0	0	4	17	20	15	16
6	Hiramandalam	0	0	2	15	20	8	4
7	Sarubujjili	0	0	2	13	33	26	14
8	Amadalavalaasa	0	2	4	17	30	16	16
9	Srikakulam(R)	0	1	6	22	21	11	13
0	Gara	0	0	3	19	30	19	10
1	Polaki	0	0	3	16	29	24	16
2	Narasannapeta	٥	0	6	21	23	18	7
3	Jalumuru	0	0	2	16	25	21	33
4	Saravakota	0	C	2	9	30	15	24
5	Pathapatnam	1	0	2	16	19	11	22
6	Meliaputti	٥	G	<b>4</b>	7	10	20	106
27	Tekkali	2	0	2	15	16	20	66
8	Kotabommali '	0	0	3	15	30	26	43
9	Santhabommali	0	2	0	9	23	31	60
0	Nandigam	0	o	1	10	28	22	64
1	Vajrapukotturu	o	e	3	19	20	15	24
2	Palasa	3	8	4	7	2.8	25	17
3	Mandasa	1	e	2	9	40	30	38
4	Sompeta	2	E	4	11	17	10	12
5	Kanchili	- ۰	1	2	12	30	26	8
6	Xaviti	0	2	5	17	29	13	10
	Itchapuram	1	1	2	24	13	3	8
8	Srikakulam(U)(Slum)		- c	•	0	7	1	3
	· · · · · · · · · · · · · · · · · · ·	• • • • • • • •	-			,	•	• • • • • • •
	Total	14						

HABITATIONS WITH LARGE SC FOPULATIONS

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	reme of the second.		Habitations with 15% of SC Population in plain areas
	Veeraghattas	2 4	2
	Vangara	:	19
	R.Amadalavalasa	:	16
	Rajam	12	0
	3.Sigadam	:	16
	Laveru	۲	16
	Ranaathalam	8	o
	Etcherla	12	6
	Ponduru	3	6
0	Santbakaviti	0	0
1	Burja	1	o
2	Palakonda	0	14
3	Seetbampeta	17	0
6	Bhamini	17	0
5	Kotturu	3	32
5	Hiramaadalam	0	18
7	Sarubujjili	5	74
1	Amadalavalaasa	2	0
•	Srikakulam(R)	4 9	0
	Gara	10	0
•	Polaki	0	47
	Narasannapeta	1	54
	Jalumuru	, <b>1</b>	13
	Saravakota	0	19
	Pathapatnam <sup>*</sup>	5	14
5	Meliaputti	1	10
,	Tekkali	7	33
3	Kotabommali	2	21
9	Santhaboamali	4	1
0	Nandigam	4	0
L	Vajrapukotturu	0	٥
2	Palasa	1	б
•	Mandasa	٥	15
L	Sompeta	0	5
5	Kanchili	0	0
5	Kaviti	0	2
7	Itchapuram	Q	6
8	Srikakulam(U)(Slum)	7	4
	Total	201	469

	Name of the mandal	with 15%	7.5% of ST population in plain areas
1	Veeraghattam	4	2
2	Vangara	0	3
3	R.Amadalavalasa	0	0
4	Rajam	2	4
5	G.Sigađam	0	2
6	Laveru	1	13
7	Ranasthalam	0	0
8	Etcherle	0	8
9	Ponduru	1	0
10	Santhakaviti	0	0
11	Burja	4	0
12	Palakonda	4	4
13	Seethampeta	107	0
14	Bhamini	24	0
15	Kotturu	10	15
16	Hiramandalam	8	10
17	Sarubujjili	2	12
18	Amadalavalaasa	0	0
19	Srikakulam(R)	14	0
20	Gara	1	0
21	Polaki	0	12
2 2	Narasannapeta	O	13
2 3	Jalumuru	1	0
24	Saravakota	16	2 2
25	Pathapatnam	18	13
26	Meliaputti	75	9
27	Tekkali	0	25
28	Kotabommali	3	7
29	Santhabommali	0	1
30	Nandigam	0	19
31	Vajrapukotturu	0	0
32	Palasa	8	0
3 3	Nandasa	21	0
3'4	Sompata	4	0
35	Kanchili	11	4
36	Kaviti	0	0
37	Itchapuram	1	0
38	Srikakulam(U)(Slum)	0	2
			-

HABITATIONS WITH LARGE ST POPULATION

- - -

S1.NO.	Name of the mandal	No. of habitations		
		Low literacy	High literacy	
		rate	rate	
1	Veeraghatram	20	21	
2	Vangara	34	8	
3	R.Amadalavalasa	50	15	
4	Rajam	36	14	
5	G.Sigadam	47	11	
6	Laveru	59	17	
7	Ranasthalam	108	10	
8	Etcherla	89	3 21	
9	Ponduru	57	11	
10	Santhakaviti	35	34	
11	Burja	45	19	
12	Palakonda	26	7	
13	Seethampeta	115	٥	
14	Bhamini	46	. 0	
15	Kotturu	55	17	
16	Hiramandalam	3.7	12	
17	Sarubujjili	63	25	
18	Amadalavalaasa	37	48	
19	Srikakulam(R)	63	11	
20	Gara	50	33	
21	Polaki	60	2.8	
22	Narasannapeta	46	29	
23	Jalumuru	.64	36	
24	Saravakota	57	. 2 3	
25	Pathapatnam-	11	<sup>~</sup> 60	
26	Meliaputti	129	18	
27	Tekkali	. 76	4.5	
28	Kotabommali.	73	44	
29	Santhabommali	114	11	
3.3	<b>Nandi</b> jam	85	40	
31	Vajrapukotturu	49	33	
32	Palasa	36	4.8	
33	Mandasa	15	12	
34	Sompeta	52	14	
35	Kanchili	60	2 5	
36	Kaviti	34	41	
37	Itchapuram	35	19	
38	Srikakulam(U)(Slum)	5	6	
	Total	2703	367	

#### LITERACY

		High female literacy	Low female litera
		rate	rate
L	Veeraghattam	21	20
2	Vangara	18	24
3	R.Amadalavalasa	€ 18	4 7
4	Rajam	18	3 2
5	G.Sigadam	6	5 2
6	Laveru	13	63
7	Ranasthalam	17	101
8	Etcherla	28	82
9	Ponduru	13	5 5
10	Santhakaviti	34	35
11	Burja	26	38
12	Palakonda	2 0	13
13	Seethampeta	0	115
14	Bhamini	26	2 0
15	Kotturu	26	4 6
16	Hiramandalam -	18	31
17	Sarubujjili	39	4 9
18	Amadalavalaasa	5 3	3 2
19	Srikakulam(R)	58	16
20	Gar <b>a</b>	41	4 2
21	Polaki	2 5	63
22	Narasannapeta	. 22	4 6
23	Jalumuru	46	5 4
24	Saravakota	. 21	. 52
25	Pathapatnam	14	57
26	Meliaputti	21	126
27	Tekkali	53 ~	. 68
28	Kotabommali		- 72
29	Santhabommali	7	18
30	Nandigam	50	75
31	Vajrapukotturu	4 0	42
32	Palasa	4.8	36
33	Mandasa	11 "	12
34	Sompeta	24	32
35	Kanchili	20	29
36	Ka <b>viti</b>	.4 6***	29
37	Itchapuram	23	* 31
38	Srikakulam(U)(Slu	the second se	3
		1241	1829

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#### CHAPTER-II

#### Planning Process

The District primary education programe was discussed with the officials of the Srikakulam district which a twoday training programe at A.P.A.R.D. Rajedranagar Hyderabad on 12th and 13th March 1997. Where the D.E.Os.,D.D.(AE), Principals of DIETS.,DMOS.,ADs.,(NFE) of 14 districts partcipated. The secretary Department of Education Governament of A.P., Director SCERT and the host of other were actively involved in the two day workshop. In this workshop survey schedules were refined.

A Pilot servey was conducted in the District from 17th to 21st April '97 by the select Teacher Trainees and the school teachers in 37 mandals under the guidance of DIET Lecturers. These schedules were handed over to the state HQ on 01-05-97. The DIET Principal atteneded the DDRC meeting at Srikakulam chaired by the district Collector and informed them of the various facets or DPEP at length. Also brochures & pamphlets on DPEP were distributed.

A two-day workshop on mirco-planning was conducted in SCERT, Hyderabad on 16th &17th july 1997 wherein the Principals, DMOS.,& two Lecturers from each DIET took part. During these two days, the target group was given full awareness on the Preparation of various schedules relating to micro-planning. These people in turn at the DIET level conducted two day workshop for ZPTC/SARPANCH, MEO, HT& T.C. Secretary from each mandal in four spells. This was done from 21-07-97 to 29-07-97. The following are the details of attendance.-

ZPTC Members	 05
SARPANCHES	 27
M.E.Os	 25
T.C.S./H.T/A.T	 206
TOTAL	 265

These people in turn at the mandal level conducted one day Trg program ie on 11-08-97 for the primary school teachers on microplanning.

The following are the particulars of attendance:-

Sarpanches		163
M.P.T.C. Membe	ers	96
M.L.As.		1
Teachers	· • • •	4205
Total		4465

The trained teachers have attended the door to door survey from 15th August 1997 for a period of about 20 days.After that, the teachers handed over the Habitation plans to the M.E.Os and the M.E.Os have consolidated the Mandal Educational Plans. The DEOS, principals DIET, the DMOs, one Leacturer from DIET sand one MEO have attended the two day workshop on preparation of mandal and district Education plans at SCERT Hyderabad. They in turn conducted two-day workshop on preparation of mandal plans to Sarpanch/MPTC/ZPTC, MPDO, MEO, MLO, HT and T.C. Secretaries from each mandal on 25-08-97 and 26-08-97 at GGHS, Srikakulam. The following are the particulars of attendance.

ZPTC/MPTC/SARPANCH	22
MPDOs	23
M.E.Os.	21
M.L.Os.	35
H.M./T.C.S.	78
、	
TOTAL	179

A four-day work shop was conducted for the MEOs of Srikakulam District to give addtional awareness in filling up the varions Schedules on Microplanning from 5th to 8th september at Srikakulam. The district collector Sri V. Manohar Prasad, I.A.S. addressed a meeting on 20-4-1997 attended by 30 ZPTC and 105 MPTC members of the district in the Zilla Parishad meeting hall. He informed them about the various features of the DPEP.

And finally, the district planning team with the following sat at the district level and prepared the draft District Plan.

	•
ົ1)	District Educational Offocer.
2)	. Principal, DIET.
3)	Additional Project Co-ordinator.
4)	Senior Lecturar/Lecturars.
5)	Mandal Education Officer.
6)	Deppty Director (A.E).
7)	N.F.E. (A.D.).
8)	T.C. Secretary.
9)	Head Teacher.

The District Plan is placed before the general body meeting of the Zilla Prashid for discussions. The suggestions of the ZP are incorporated while finalising the Plan.

#### CHAPTER III

#### Management Structure

In this chapter Management Structure at habitations level, mandal level and district level are discussed in detail. The functions of each structure are also mentioned.

#### A.HABITATION LEVEL:

Different management structures are formed at habitation level for successful planning and implementation of D.P.E.P. The details are -

#### 1. Parent Teachers Associations.

The parents of children who are attending primary schools of that village, H.M. and Teachers were formed as parent teachers associations.

FUNCTIONS :-

- 1) Conducting periodical meetings to discuss the problems of primary schools.
- 2) Motivating the parents to send their children regularly to school.
- 3) Raising funds for the developmental activities anad attending the meetings conducted by V.E.C.
- 4) Taking steps to bring back the droupout children.

#### II. Mothers Associations :-

The mothers Associations were formed with the children of the age group 0 - 5 years.

The functions of the Mothers Association are conducting meetings periodically to discuss the accivities of E.C.E. Centres, raising funds from community for the dovelopment of E.C.E. Centres, convincing the mothers to send their children to E.C.E. Centres, to take steps for Girls Enrolment and Retention, to look after the supply of Nutritious food to children of E.C.E. Centres, attending the meetings of V.E.C. etc.,

III. Parent Teachers Association: -

The parents of children who are attending primary schools of that village, H.M., and teachers was formed as Parent - Teachers Associations. The functions of this association are

- 1. Conducting periodical meetings to discuss the problems of primary school.
- 2. Motivating the parents to send their children regularly to school.

- 3. Raising funds for the developmental activities of the school.
- 4. Taking steps to bring back the deop out children.
- 5. Attending the meetings conducted by V.E.C. regularly.

3.LEARNER'S ASSOCIATION:

Unlike the mother's association, Learner's Association is formed with the learners of TLC/PLC/CEC. The functions of the Learner's Associations are:

- 1) Conducting the Association Meetings frequently for the successful running of the centere,
- 2) Raising funds from the community and members to procure TLM, library books, furniture etc., for the centre.
- 3) Attending V.E.C. meeting,
- 4) Motivating the fellow adults to attend the centre regularly.
  - 5) Motivating the adults of the village to enroll in the centre.
  - 4. VILLAGE EDUCATION COMMITTEE (V.B.C.) :-

Village Education Committee is formed with the members of Mother's Association, PTA, Learners Association and with some non-officials of the cillage like youth, NGO's retired employees, philonthropists village elders, public representatives etc., Sarpanches of the Grampanchayats will act as chairman and Hm of primary school will be the member convenor. V.E.C. is supreme of all other Associations of the village. The functions of this association are :-

- 1. Conducting meetings periodically to discuss Educational problems of the village,
- 2. Motivating the parents to enroll their children in formal or non formal schools.
- 3. Providing corpus funds for Educational Institutions.
- 4. Collecting donations for the development of Educational institutions of that village.
- 5. Supervision on incentives provided for school children by the Government like schlorships, mid-day meals, free books and uniforms etc.,
- 6. Taking steps to minimise the drop out rate in the village,
- 7. Proper utilisation of V.E.C. funds and maintenance of Accounts,

- 8. To take special interest on focused groups like Girls, S.C., S.T., P.H., and Minorities,
- Providing infrastructural facilities to the Educational 9. institutions in the village.
- 10. Utilising the services of local youth in the implementation of D.P.E.P.
- 11. Organising Back to School/ Summer school programmes to bring back the drop out children and child labour to the formal or non formal stream.
- 12. Appointing local educated youth as teachers of primary schools or NFE centres,
- 13. To undertake all activities that may be necessary for the implementation of the programmes and in particular for the achievement of the objectives of D.P.E.P. at the village level.

#### 5.VILLAGE PLANNING TEAM :-

Gramasabha of the village shall elect or nomiate village level planning team with the following composition :-

i)	SARPANCH -		Chairman
ii)	H.M. of the Primary School -		Member-Convenor
iii).	Teachers of the Primary School	-	Members
iv)	N.F.E. instructor	-	Memner
v)	Anganwadi worker	-	Member
vi)	T.L.C. Volunteer	-	Member
vii)			
-	DWCRA/PODUPUJYOTHI/MAHILA MAND		Member
viii)		-	Members
ix)	V.A.O.	-	Member
<b>x</b> )	Two Grama Sabha members	-	Members

The functions of the village planning team are :-

a. Environment building for D.P.E.P.

- b. Conducting of door to door survey.
- c. Preparation of habitations profile.
- d. Organising Grama Sabha. e. Preparation of habitation education plan.

#### MANDAL LEVEL

Mandal Planning team :- The mandal planning team will be formed with the following composition

a. Mandal Parishad President	-	Chairman
b. Mandal Parishad Development Officer	-	Vice-Chairman.
c. Mandal Edudcation Officer	-	Member-Convenor
d. Mandal Revenue Officer	-	Member
e. Mandal P.H.C. Officer	-	member
f. Assistant Engineer (PR)	-	Member
g. One Mandal M.P.T.C. Member	-	Member
h. One Female M.P.T.C. Member	-	Member
i. Male Sarpanch	-	Member
j. Female Sarpanch	-	Member
k. Z.P.T.C. Member	-	Member
1. Supervisor I.C.D.S.	-	Member
m. E.Q. Panchayat	-	Member
n. A.S.W.O.	-	Member
o. Two Primary School H.M's.	-	Members
p. One N.G.O.	· _	Member
-		

The following are the general functions of Mandal planning Teams :

- 1. Conduct of meetings with village planning teams and providing guidance to them in preparing habitation Educational Plans.
- Supervising the work of village planning teams. 2.
- Consolidation of habitation plans of the mandal. 3.
- Preparing the Mandal Educdation Plan keeping in view the 4. Mandal needs.
- 5. Placing the Mandal Plan before the General body for their Approval.

#### MANDAL RESOURCE CENTRE :-

The Mndal Resource Centre is most essential to achieve objectives of D.P.E.P. It is a new innovation in the primary Education sector and it will be formed with three teachers and M.E.O as its head. Among the three teachers one will be a female teacher exclusively meant for Girl Child Monitoring. The functions of M.R.C. are as follows:-

1. Organising training programmes for Mandal teachers on new trends and techniques in primary education. 2. Assisting the M.E.O in Academic Supervision.

- Visiting the schools and T.Cs, for follow up action.
   Collection of statistical data of the mandal.
   Preparation of common academic calendar of the mand mandal.
- 6. Conduct of mandal level work shops, seminars, exhibittions etc
- 7. Attending training programmes conducted at DIET level.

District is a Unit for all DPEP activities and hence District level Management will play an important role in DPEP. The following Management Structures are available at District Level.

#### District Planning Team :

The District Planning team is constituted with the following members:

District Collector Chairman Zilla Parishad Chairman Vice Chairman District Educational Officer Member-convinor Asst., Director N.F.E. Member One member of Parliament to be nominated by the District Collector Member One M.L.A. to be nominated by the district collector Member Chief Executive Officer Z.P. Member Principal D.I.E.T. Member Principal I.A.S.E / C.T.E. Member District Medical & Health Officer Member Dy., Director, Adult Education Member One Z.P.T.C. Women member One Z.P.T.C. Tribal member Member Member two noted members of N.G.Os. (to be nominated \_\_Members \_\_ by district collector) Two Mahila Mandal Members (to be nominated . ..... by district collector) Members Two Head Masters of Primary Schools Members (to be nominated by dist., collector) Two Members of Teachers Association Members (to be nominated by dist., collector) One philonthropist (Minority) Member (to be nominated by dist., collector) A noted Educataionist Member (to be nominated by dist., collector) Dovelopment officer of Minorities Member Assistant Director of Physically Handicapped Member District Public Relation Officer Member Chief Planning Officer Member Parishad Educational Officer Member Programme Officer, ICDS Member

The functions of the District planning team are as follows :

- a. To monitor the District Primary Education Programme at the District level and provide necessary guidance to the district, mandal and village level functionaries.
- b. To undertake all activities that may be necessary for the implementation of the programmes and in particular for the achievement of the objetives of DPEPat the District, mandal level.
- c. To secure active involvement and participation of educational institutions volentary agencies, teachers and individuals committed to educational improvement and to provide financial assitance to them to take up training programmes, at district level.
- d. To bring about efficitve decentralisation in primary education by involvement of the people through a process of training and awareness building and creation of appropriate structers at the mandal and village planning group, and village education committees.
- e. To organise training programmes at district, mandal and block level.
- f. To plan for environmental building in village .
- g. To prepare district component plan to visit other states to study experience of DPEP.
- h. To secure active involement and paticipation of DIETS, CTE'S IASE'S voluntary agencies, teachers and individuals committed to educational imprvement.
- i To bring about effective decentralisation in primary education by involement of the village education committies through a process of craining and awareness building.
- j. To take up experimental and innovative programmes in primary education by involving IASEs/ CTEs/DIETs/NGOs.

#### CHAPTER-IV

#### WHERE WE STAND

#### AGE COMPOSITION OF CHILDREN:

There are 6,78,807 total number of children between the age group of 0-14. Among them the boys are 3,55,957 and girls are 3,23,450. IIn the age group of 0-5 total children are 2,42,517. Among them the boys are 1,25,124 and girls are 1,17,393. The total children in the age group of 6-11 is 3,35,467. Total number of boys and girls in the age group of 6-11 are 1,74,368 and 1,61,099 respectively.

In 6-11 age group 32,964 children belong to SC and 20,215 children belong to ST.

#### No. of habitations:

In Srikakulam district there are 3070 habitations as per the door to door survey. Among them, 450 habitations have no primary school facility. Among them 390 habitations have been identified without primary schools within a distance of 1 km. Out of 390 school-less habitations, 39 are the SC habitations and 61 are the ST habitations. 144 habitaions have no physical acess seasonally to schooling AND seasonally they are cut off.

In the district there are no IED schools spsecially meant for the disabled children. All primary schools in the district have social accessibility for the children for all communities.

1141 N.F.E. centres and 45 open schools are functioning, catering to the needs of dropouts of age group 6-11 and 12-14. 250 NFE centres are being run by non governmental organisations in the district. 500 new centres are processed for opening under NGOs. As per door to door survey 187 habitations hhave no alternative system of schooling and 2362 habitations have no open schools.

#### STATUS OF SCHOOL BUILDING:

The status of school buildings mandal wise is presented in table no. 4. In Sriikakulam district there are 244 habitations with primary schools having no buildings. Seethampeta mandal has highest number of habitations 1651 without school buildings.

There are 1552 habitations which have one pucca class room, 504 two pucca class rooms, and 151 three pucca class rooms. Saravakota has highest number of single class rooms. There are 111 primary scgools more than 3 pucca class rooms. 19 number of primary schools are located in rented buildings. There are 128 schools with combination of pucca, semipucca and jthatched class rooms.

There are schools having primary schools which require repairs, floor, doors, windows, black board and compound wall.

The 1268 number of habitations have space for 2nd class room, 620 have space for 3rd class room. 264 for 4th class rooms and 146 primart schools have space for fifth class rooms. For the purpose of sanction of of additional class rooms, schools with space for 2nd class room will be given priority.

#### PRIMARY SCHOOL TEACHERS:

There are 6375 teachers posts of which 1112 are feemale teachers. There are no teachers on long leave for over three months. Number of sanctioned posts 6698.

#### AVAILABIILITY OF TEACHERS:

1004 number of habitations have primary schools which possess TPR > 1:51. Santhhabommali mandal has highest number of schools with highest TPR. Habitations which have primary schools having TPR 1:41 - 1:50 comes to 527. 474 number of habitations have primary schools < 1:30 TPR. Bhamini mandal has highest number of primary school teachers and highest TPR 1:64.

#### THE LOWEST QUARTILE ON SCHOOL FACILITIES:

149 number of habitations satisfy parameters single teacher, single class room, highest TPR and incomplete schools.

Habitations with single teacher, 2 class rooms and highest TPR i.e. > 1:51 comes to nil. There are 6698 number of sanctioned posts in the district. 579 teacher posts are vacant. 112 number of female teachers are working.

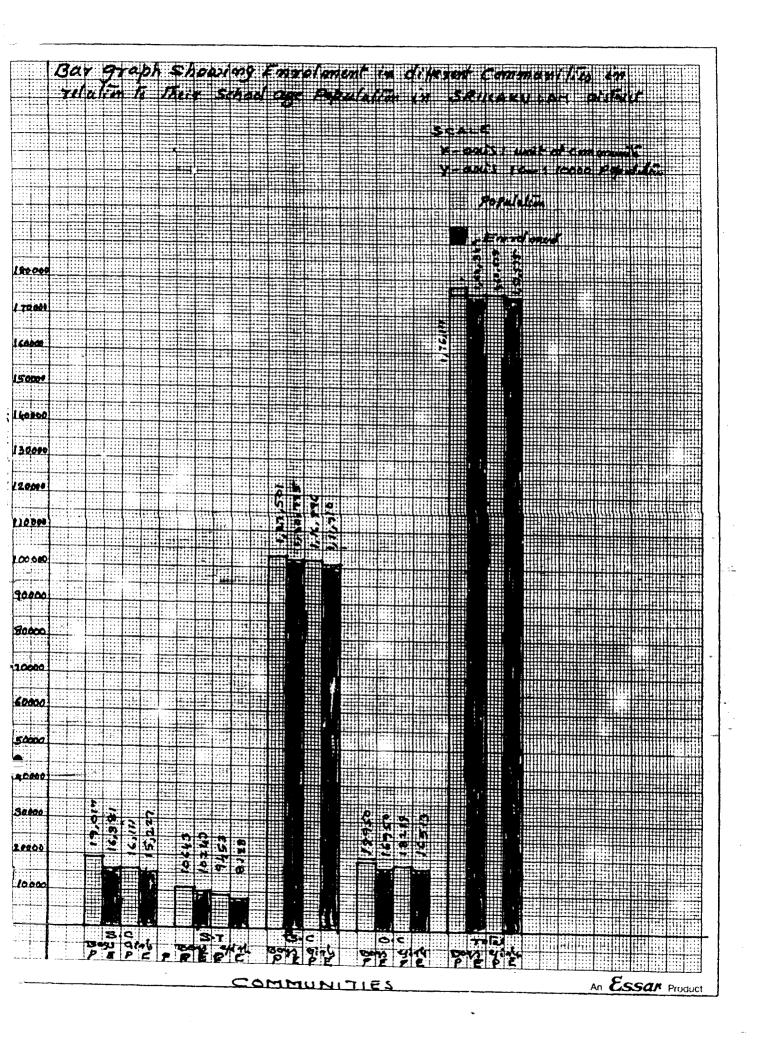
**PRE SCHOOL EDUCATION:** ( 500 ECE Centres will be opened under DPEP.)

In the district, 2142 habitations do not have ICDS/ECE centres. The district has population of children in the age group of 3-5 years 6643 where ICDS/ECE are not covered. The following mandals have not covered in ICDS/ECE. In the district there are no creches for the children of age group 0-3 years as per door to door survey.

The following mandals have no ECE centres.

- 1. R.Amadalavalasa
- 2. Rajam
- 3. Laveru
- 4. Ranastalam
- 5. S.Kaviti
- 6. Sarbujjili
- 7. Srikakulam(r)
- 8. Mandasa
- 9. Kanchili
- 10. Kaviti
- 11. Srikakulam(U)

In the other mandals ECE is implemented partially in different habitations.



#### ENROLMENT

#### School Age Population:

School age population of 6-11 years of children is as follows. The told number of boys is 1,74,348 among which SCs are 16700, STs are 10686, BCs aree 128032 and OCs are 18,950. Total number of girls comes to 1,61,099 among them SC girls are 16,264, ST girls 9,529, BC girls are 1,17,088 and OC girls 18,218. The total population of school age children is 3,35,467.

	SC	ST	BC	OC	Total
Воув	16700	10686	128032	18950	174368
Girls	16264	9529	117088	18218	161099
Total	32964	20215	245120	37168	335467

The district has 93% of enrolment to school age children i.e. 6-11 years. 88 habitations in various mandals have enrolment less than 50% enrolment. 374 habitations under different mandals fall between 50 to 80% and 2349 habitations of various mandals have enrolment slab above 80%.

Class wise enrolment of the children is detailed below. Class I-74941, class II-76840, class III - 63890, class IV -54013, class V - 46243. Total comes to 3,15,927. Among which boys comes to 16,43,491 and girls 13,15,781.

Class wise percentages of enrolment in the diistrict is as detailed below. 23.92% of children to total enrolment are enrolled in class I, 24.55% of children to total enrolment are enrolled in class II, 20.23% of children to total enrolment are enrolled in class III. 16.94% of children to total enrolment are enrolled in class IV. 14.34% of children to total enrolment are enrolled in class V. The total enrolment comes to 93.77%.

Percentage of SC enrolment is 94%, ST is 90%, BCs is 94%, OCs are 33463 percentage is 90%.

#### ENROLMENT IN NFE/OPEN SCHOOLS:

In the district, 1141 NFE centres, 45 open schools are functioning. The total number of children enrolled in NFE centres as per survey is 241357 and enbrolment in open schools is 990.

The details of non-enrolled children age group is as follows. SCs 4438 in which boys are 2123 and girls are 2315. STs 6019 in which boys are 3004 and girls are 3015. BCs 5730 in which 2482 are boys and 3248 are girls. OCs 2650 in which 1200 are boys and 1450 girls. The grand total of the never enrolled children for various reason is 18837.

#### DROPOUT:

Dropout children are 11918, in which SCs are 1819, STs are 1195. Rest belong to BCs and OCs. Dropout rate is 4%.

#### MIGRATORY CHILDREN:

Migratory children are 475 in which boys are 265 and girls are 210.

#### CHILD LABOUR:

Child Labour comes to 2099, in which 1059 are boys and 1040 are girls.

#### RETENTION AND DROPOUTS

#### **RETENTION:**

3

Retention pattern from class I to V. The total number of studesnts retained in class I are 65171, class II are 65509, class III are 45828, class IV are 52371 and class V are 39165 and total children-retained of all classes are 268044. Retention rate 95%.

Average attendancees in the year 1996-97 shows that the rate of attendance is uniform with little fluctuations. The average attendance in September is on increase due to special enrolment drives etc. The attendance shown in July, September and April 96-97 reveals that children are dropping between October and April being months of religious festivals.

2396 habitations in the district have high enrolment (>80%) and high retention (>80%). 260 habitations with low enrolment less than 50% and high retention 80%. 221 habitations with high enrolment 80% and low rentention <50%. 193 habitations fall within less enrolment and less retention <50%. They are shown below.

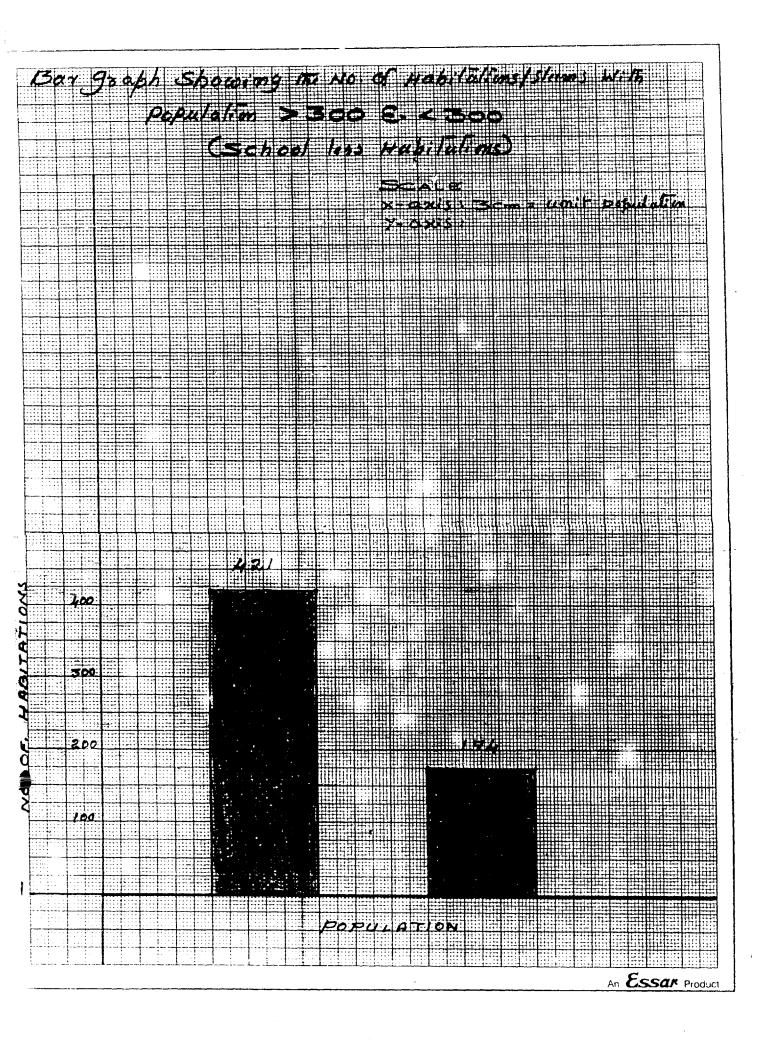
Habitations with high enrolment   (>80%) & high retention(>80%)	Habitations with low enrolment (<50%) amd high retention(>80%)					
2396	221					
Habitations with high enrol- ment(>80%) & low retention(<50%)	Habitations with low enrol- ment(<50%) & low retention (<50%)					
193	260					

#### TABLE-2

	ALL		sc			ST			
	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTSI
	45079							3115	
-5 YEARS	77994	72290	150284	7941	7212	15153	\$ E \$ 2	4663	<b>9</b> 305
5-7 YEARS	66643	66495	133143	6491	6600	13091	4628	4095	8723
-11 YEARS	108132	93514	201646	11211	9663	20874	6058	5623	11681
12-14YEAR5									
roțal									

#### AGE COMPOSITION OF CHILDREN IN THE DISTRICT

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### TABLE - 3

# D.P.E.P-II : : : SRIKAKULAM DISTRICT

## ACCESS TO SHOOLS

VEERAGHATTAM VANGARA R.AMADALAVALA RAJAM G.SIGADAM G.SIGADAM CLAVERU RANASTALAM ETCHERLA PONDURU S.ANTHAKAVITI BURJA PALAKONDA SEETHAMPETA BHAMINI S.KOTTURU S.HIRAMANDALAM Y.SARBUUJJILI B.AMADALAVALASA 9. SRIKAKULAM{R} 0. GARA	< 300	300> 00 002 01 02 02 06 08 11 01 01 01 00 02 00 03 07 02 04 01 03
VEERAGHATTAM VANGARA R.AMADALAVALA RAJAM G.SIGADAM G.SIGADAM G.SIGADAM CLAVERU RANASTALAM ETCHERLA PONDURU S.ANTHAKAVITI BURJA PALAKONDA S.EETHAMPETA BHAMINI S. KOTTURU S. HIRAMANDALAM Y. SARBUUJJILI S. AMADALAVALASA 9. SRIKAKULAM{R} 0. GARA 1. POLAKI 2. NARŠSANNAPETA 3. JALUMURU 4. SARAVAKOTA	0 6 0 0 0 4 0 7 3 0 7 3 1 3 4 0 9 0 3 0 3 0 2 1 2 0 1 1 0 0 4 0 6 0 4 0 3	00 002 01 02 02 06 08 11 01 01 01 00 02 00 03 07 02 04 01 03
VANGARA R.AMADALAVALA RAJAM G.SIGADAM G.SIGADAM G.SIGADAM LAVERU RANASTALAM ETCHERLA PONDURU SANTHAKAVITI BURJA PALAKONDA SEETHAMPETA BHAMINI S.KOTTURU S.HIRAMANDALAM J.SARBUUJJILI S.AKAKULAM{R} O.GARA POLAKI 2.NARŠSANNAPETA JALUMURU 4.SARAVAKOTA	00 04 07 3 07 31 34 09 03 03 02 12 01 10 04 06 04 06	002 01 02 02 06 08 11 01 01 00 02 00 03 07 02 04 01 03
R.AMADALAVALA RAJAM G.SIGADAM G.SIGADAM LAVERU RANASTALAM ETCHERLA PONDURU SANTHAKAVITI BURJA PALAKONDA SEETHAMPETA BHAMINI S.KOTTURU S.HIRAMANDALAM J.SARBUUJJILI A.AMADALAVALASA 9.SRIKAKULAM{R} 0.GARA 1.POLAKI 2.NARŠSANNAPETA 3.JALUMURU 4.SARAVAKOTA	04 07 3 07 31 34 09 03 03 02 12 01 10 04 06 04 06	01 02 06 08 11 01 01 00 02 00 03 07 02 04 01 03
RAJAM       G.SIGADAM       G.         G.SIGADAM       LAVERU         RANASTALAM       ETCHERLA         PONDURU       SANTHAKAVITI         D. SANTHAKAVITI       BURJA         PALAKONDA       SEETHAMPETA         B. SEETHAMPETA       BHAMINI         S. KOTTURU       SARBUUJJILI         B. AMADALAVALASA       S.         9. SRIKAKULAM {R}       O.         GARA       POLAKI         2. NARŠSANNAPETA       JALUMURU         4. SARAVAKOTA       SARAVAKOTA	07 3 07 31 34 09 03 03 02 12 01 10 04 06 04 03	02 06 08 11 01 01 00 02 00 03 07 02 04 01 03
G.SIGADAM O LAVERU RANASTALAM ETCHERLA PONDURU SANTHAKAVITI BURJA PALAKONDA SEETHAMPETA BHAMINI S. KOTTURU S. HIRAMANDALAM S. SARBUUJJILI S. AMADALAVALASA 9. SRIKAKULAM{R} 0. GARA 1. POLAKI 2. NARŠSANNAPETA 3. JALUMURU 4. SARAVAKOTA	3 0 7 3 1 3 4 0 9 0 3 0 3 0 2 1 2 0 1 1 0 0 4 0 6 0 3 0 3 0 2 1 2 0 1 0 9 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0	02 06 08 11 01 00 02 00 03 07 02 04 01 03
LAVERU RANASTALAM ETCHERLA PONDURU D. SANTHAKAVITI BURJA PALAKONDA S. PALAKONDA S. SEETHAMPETA BHAMINI S. KOTTURU S. HIRAMANDALAM 7. SARBUUJJILI 8. AMADALAVALASA 9. SRIKAKULAM (R) 0. GARA 1. POLAKI 2. NARŠSANNAPETA 3. JALUMURU 4. SARAVAKOTA	07 31 34 09 03 02 12 01 10 04 06 04 03	06 08 11 01 00 02 00 03 07 02 04 01 03
RANASTALAM         ETCHERLA         PONDURU         SANTHAKAVITI         BURJA         PALAKONDA         SETHAMPETA         BHAMINI         KOTTURU         HIRAMANDALAM         SARBUUJJILI         AMADALAVALASA         SRIKAKULAM{R}         O.       GARA         1.       POLAKI         2.       NARŠANNAPETA         3.       JALUMURU	31 34 09 03 02 12 01 10 04 06 04 03	08 11 01 00 02 00 03 07 02 04 01 03
ETCHERLA PONDURU SANTHAKAVITI BURJA PALAKONDA SEETHAMPETA BHAMINI KOTTURU SARBUUJJILI AMADALAVALASA SRIKAKULAM{R} O. GARA POLAKI 2. NARASANNAPETA JALUMURU 4. SARAVAKOTA	34 09 03 02 12 01 10 04 06 04 03	11 01 00 02 00 03 07 02 04 01 03
PONDURU         SANTHAKAVITI         BURJA         PALAKONDA         SEETHAMPETA         BHAMINI         KOTTURU         HIRAMANDALAM         SARBUUJJILI         AMADALAVALASA         SRIKAKULAM{R}         O.       GARA         I.       POLAKI         Z.       NARÅSANNAPETA         JALUMURU       SARAVAKOTA	0 9 0 3 0 2 1 2 0 1 1 0 0 4 0 6 0 4 0 3	01 01 00 02 00 03 07 02 04 01 03
<ul> <li>SANTHAKAVITI</li> <li>BURJA</li> <li>PALAKONDA</li> <li>SEETHAMPETA</li> <li>BHAMINI</li> <li>KOTTURU</li> <li>KOTTURU</li> <li>HIRAMANDALAM</li> <li>SARBUUJJILI</li> <li>AMADALAVALASA</li> <li>SRIKAKULAM{R}</li> <li>O. GARA</li> <li>POLAKI</li> <li>NARŠSANNAPETA</li> <li>JALUMURU</li> <li>SARAVAKOTA</li> </ul>	03 03 02 12 01 10 04 06 04 03	01 00 02 00 03 07 02 04 01 03
<ul> <li>BURJA</li> <li>BURJA</li> <li>PALAKONDA</li> <li>SEETHAMPETA</li> <li>BHAMINI</li> <li>KOTTURU</li> <li>HIRAMANDALAM</li> <li>SARBUUJJILI</li> <li>AMADALAVALASA</li> <li>SRIKAKULAM{R}</li> <li>SRIKAKULAM{R}</li> <li>POLAKI</li> <li>NARASANNAPETA</li> <li>JALUMURU</li> <li>SARAVAKOTA</li> </ul>	03 02 12 01 10 04 06 04 03	00 02 00 03 07 02 04 01 03
<ul> <li>PALAKONDA</li> <li>SEETHAMPETA</li> <li>BHAMINI</li> <li>KOTTURU</li> <li>HIRAMANDALAM</li> <li>SARBUUJJILI</li> <li>AMADALAVALASA</li> <li>SRIKAKULAM(R)</li> <li>O. GARA</li> <li>POLAKI</li> <li>NARŠSANNAPETA</li> <li>JALUMURU</li> <li>SARAVAKOTA</li> </ul>	02 12 01 10 04 06 04 03	02 00 03 07 02 04 01 03
<ul> <li>SEETHAMPETA</li> <li>BHAMINI</li> <li>KOTTURU</li> <li>HIRAMANDALAM</li> <li>SARBUUJJILI</li> <li>AMADALAVALASA</li> <li>SRIKAKULAM{R}</li> <li>GARA</li> <li>POLAKI</li> <li>NARASANNAPETA</li> <li>JALUMURU</li> <li>SARAVAKOTA</li> </ul>	12 01 10 04 06 04 03	00 03 07 02 04 01 03
<ul> <li>BHAMINI</li> <li>KOTTURU</li> <li>HIRAMANDALAM</li> <li>SARBUUJJILI</li> <li>AMADALAVALASA</li> <li>SRIKAKULAM{R}</li> <li>GARA</li> <li>POLAKI</li> <li>NARASANNAPETA</li> <li>JALUMURU</li> <li>SARAVAKOTA</li> </ul>	01 10 04 06 03	03 07 02 04 01 03
5.       KOTTURU         5.       HIRAMANDALAM         7.       SARBUUJJILI         8.       AMADALAVALASA         9.       SRIKAKULAM{R}         0.       GARA         1.       POLAKI         2.       NARÁSANNAPETA         3.       JALUMURU         4.       SARAVAKOTA	10 04 06 03	07 02 04 01 03
5. HIRAMANDALAM 7. SARBUUJJILI 8. AMADALAVALASA 9. SRIKAKULAM{R} 0. GARA 1. POLAKI 2. NARASANNAPETA 3. JALUMURU 4. SARAVAKOTA	04 06 03	02 04 01 03
7. SARBUUJJILI 8. AMADALAVALASA 9. SRIKAKULAM{R} 0. GARA 1. POLAKI 2. NARASANNAPETA 3. JALUMURU 4. SARAVAKOTA	06 03	04 01 03
<ul> <li>AMADALAVALASA</li> <li>SRIKAKULAM(R)</li> <li>GARA</li> <li>POLAKI</li> <li>NARASANNAPETA</li> <li>JALUMURU</li> <li>SARAVAKOTA</li> </ul>	03	01 03
9. SRIKAKULAM{R} 0. GARA 1. POLAKI 2. NAR <del>N</del> SANNAPETA 3. JALUMURU 4. SARAVAKOTA	03	03
0. GARA 1. POLAKI 2. NAR <del>A</del> SANNAPETA 3. JALUMURU 4. SARAVAKOTA		
1. POLAKI 2. NARASANNAPETA 3. JALUMURU 4. SARAVAKOTA	05	
2. NAR <del>à</del> Sannafeta 3. Jalumuru 4. Saravakota		03
3. JALUMURU 4. SARAVAKOTA	04	37
4. SARAVAKOTA	02 ~	03
	20	01
5. PATHAPATNAM	04	01
6. MELIAPUTTI	01	01
	13	01
<ul> <li>A set of T is a set of the set</li></ul>	08	05
8. KOTABGMMALI 9. Santhabommali	13	01
9. SANTHABOMMALI 0. NANDIGAM	34	05
1. VAJRAPUKOTTUR	36	01
	11	05
	05	. 04
3. MANDASA	05	04
4. SOMPETA 5. Kanchili	04	0.4
	10	0 0
6 KAVITI	00	09
7. ICHAPURAM	01	00 e
8. SRIKAKULAM(U) (Slum)	03	08

25

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### ACCESS TO SCHOOLS

# II.MANDAL WISE HABITATIONS WITH PRIMARY SCHOOL BUT

### PHYSICAL ACCESS( I KM.ABOVE)

	MANDAL WISE	NUMBER	OF HABITATIONS	POPULATI
			·	
1.	VEERAGHATTAM	04		2458
2.	VANGARA	0.0		00
З.	R.AMADALAVALA	00 0		0 0
4.	RAJAM	04		341
5.	G.SIGADAM	01		352
6.	LAVERU	13		4256
7.	RANASTALAM	00		0 0
8.	BTCHBRLA	46		12758
9.	PONDURU	0 0		0 0
10.	SANTHAKAVITI	0 0		0.0
- 11.	BURJA	0.0	۰.	0 0
12.	PALAKONDA	00		0 0
13.	SEE THAMPETA	. 0 0		00
14.	BHAMINI	24		19736
15.	KOTTURU	0 0		0.0
16.	HIRAMANDALAM	05		583
17.	SARBUUJJILI	0 0		0.0
18.	AMADALAVALASA	05	•	833
19.	SRIKAKULAM{R}	01		441
20.	GARA	07		3567
21.	POLAKI	06	•	1812
22	NARASANNAPETA	0 2		1176
23.	JALUMURU	G 0		.00
24.	SARAVAKOTA	01		230
25.	PATHAPATNAM	0 0		0 0
26.	MBLIAPUTTI	00	•	. 00
27.	TBKKALI	21		10681
28.	KOTABOMMALI	0 0	· · ·	0 0
29.	SANTHABOMMALI	03		937
30.	NANDIGAM	0 0		0.0
31.	VAJRAPUKOTTUR	0 0		00
32.	PALASA	0 0		0 0
33.	MANDASA	00		0 0
34.	SOMPETA	01		286
35.	KANCHILI	00		0 0
36.	KAVITI	0 0		0.0
37.	ICHAPURAM	0 0		0 0
38.	SRIKAKULAM(U)	0.0		0.0
	(SLUM)	•		
		144	• • • • • • • • • • • • • • • • • •	

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# ACCESS TO SCHOOLS

# III.MANDAL WISE HABITATIONS WITH PRIMARY SCHOOLS WITH NO

# SOCIAL ACCESS TO SCHOOLS

S.NO. N	MANDAL WISE	TOTAL NUMBER
1.	VEERAGHATTAM VANGARA R.AMADALAVALA RAJAM	00
2.	VANGARA	00
3.	R.AMADALAVALA	00
4.	RAJAM	00
	G.SIGADAM	00
	LAVERU	00
	RANASTALAM	00
	ETCHERLA	00
	PONDURU	00
	SANTHAKAVITI	
11	BURJA	
<u>+</u> + •		00
	PALAKONDA	00
	SEETHAMPETA	00
	BHAMINI	00
	KOTTURU	00
	HIRAMANDALAM	00
17.	SARBUUJJILI	00
18.	AMADALAVALASA SRIKAKULAM{R}	. 00
19.	SRIKAKULAM{R}	00
20.	GARA	00
21.	POLAKI NARASANNAPETA	00
22.	NARASANNAPETA	00 -
23.	JALUMURU	00
24.	SARAVAKOTA	00
25.	PATHAPATNAM	00
26.	MELIAPUTTI	00
27.	TEKKALI	00
28.	KOTABOMMALI	00
29.	SANTHABOMMALI	
30.	NANDIGAM	00
31	VATRAPITCOTTUR	00
32.	PALASA MANDASA SOMPETA	00
33.	MANDASA	00
34	SOMPETA	00
35.	KANCHILI	00
36.	KAVITI	00
37.	ICHAPURAM	
38.	SRIKAKULAM (U)	00
50.	(SLUM)	00
 T	OTAL	00

### ACCESS TO SCHOOLS

#### \_\_\_\_\_ TOTAL S.NO. MANDAL WISE NFE OPEN SCHOOLS \_\_\_\_\_ VEBRAGHATTAM 41 1. 41 82 VANGARA 42 40 2. B 2 R.AMADALAVALA 31 31 3. 62 31 4. RAJAM 31 62 48 56 5. G.SIGADAM 104 . 74 LAVBRU 37 6. 111 RANASTALAM 92 100 56 117 7. 92 209 BTCHBRLA 8. 104 204 9. PONDURU 56 55 111 . 51 SANTHAKAVITI · 10. 60 111 BURJA 11. 45 64 109 PALAKONDA 22 12. 53 75 PALAKUMDA22SBBTHAMPBTA105BHAMINI14KOTTURU30HIRAMANDALAM20SARBUUJJILI66 13. 115 220 14. 46 60 15. 72 102 45 84 16. 65 17. 150 ... 18. AMADALAVALASA 63 63 126 -SRIKAKULAM{R} 38 19. 38 76 78 20. GARA . 78 156 156 POLAKI 21. 78 78 NARASANNAPETA 03 22. 50 53 79 · 57 JALUMURU 23. 23. JALUMURU 24. SARAVAKOTA 136 80 · .\* 160 25. PATHAPA..... Mbliaputti PATHAPATNAM 12 33 110 12 16 **. •** . 28 16 33 110 33 26. 66 . 27. 220 KOTABOMMALI 28. 105 22 127 KOTABOMMALI 22 SANTHABOMMALI 102 29. ·124 • 226 30. NANDIGAM 68 VAJRAPUKOTTUR 09 - 68 - 136 31. 82 91 PALASA 32. 47 48 95 81 33. MANDASA 120 . 201 34. SOMPETA 2 B 56 84 35. KANCHILI 42 42 84 KAVITI 36. 50 75 125 37. .... ICHAPURAM 52 26 78 38. SRIKAKULAM(U) 11 11 22 (SLUM) T O T A L 1873 2362 4235

### IV. MANDAL WISE HABITATIONS WITH NO ALTERNATIVE SYSTEM OF SCHOOLING SCHOOLS

.NC. MA1	NDAL WISE	NO	ONE	TWO	THREE	MORE THAN	IN	PUCC
		BUILDINGS	PCR	PCR	PCR	THREE PCR	RENTED	SEMI
							BUILDING	PUCO
								TCR
	VEERAGHATTAM	04	15	24	10	01	01	01
	VANGARA	11	16	12	01	12	06	01
	R.AMADALAVALA	0 0	56	07	02	0 0	00	0 2
	RAJAM	0.0	28	15	0 2	02	0 0	00
	G.SIGADAM	0 0	38	15	03	00	0 0	06
	LAVERU	01	37	38	06	0 0	0 0	03
-	RANASTALAM	07	61	10	01	0 0	0 0	00
	ETCHERLA	06	4 0	10	02	0 2	01	05
	PONDURU	00	14	<b>3</b> 3	08	06	00	05
ο.	SANTHAKAVITI	01	55	07	0 2	01	0 0	0 0
1.	BURJA	02	43.	13	01	04	01	02
2.	PALAKONDA	04	30	13	01	0 4	01	02
3,.'	SEETHAMPETA	65	4 2	03	0 0	05	00	00
4.	BHAMINI	0.9	26	05	02	01	00	03
б.	KOTTURU	07	41	11	06	01	03	0 0
5.	HIRAMANDALAM	04	27	16	0 2	01	0 <b>0</b>	00
7.	SARBUUJJILI	02	69	12	04	01	0 0	03
۱.	AMADALAVALASA	03	49	18	0 2	04	0 2	01
<b>)</b> .	SRIKAKULAM{R}	02	29	23	05	07	00	0 0
<b>)</b> .	GARA	<b>U</b> 3	52	12	06	04	0 0	0 0
ι.	POLAKI	0.0	5 2*	17	06	0 2	00	0 0
2.	NARASANNAPETA	00	4 2	14	07	08	0 0	00
ງີ.	JALUMURU	02	5 2	12	06	01	02	24
<b>r.</b>	SARAVAKOTA	07	53	05	01	01	0 0	12
5'.	PATHAPATNAM	12	40	14	04	03	01	02
5	MELIAPUTTI	40	4 3	02	02	11	0.0	10
7.=	TEKKALI	02	4 5	10	- 12	04	01	04
8.	KOTABOMMALI	02	80	15	04	01	01	00
9.	SANTHABOMMALI	07	6.4	11	0 2	03	<b>0</b> 0	0 0
ο.	NANDIGAM	07	53	· 22 ·	05	01	00	00
1.	VAJRAPUKOTTUR	04	31	13	05	06	00	06
2. <sup>~</sup>	PALASA	07	37	18	05	07	.00	0.0
3.	MANDASA	04	80	18	09	00	00	06
4	SOMPETA	02	35	10	06	05	··· 00	05
5.	KANCHILI	06	46	11	0 3	02	0.0	00
6.	KAVITI	07	52	11	. 03	0 2	0.0	04
7.	ICHAPURAM	05	2 0	19	. 04	- 0 6	00	14
8.	SRIKAKULAM(U)	00	00	~ 0 0	. 01	00	0 0	00
1	(SLUM)							-
	TOTAL	244	1552	504	151	111	19	128

### STATUS OF SCHOOL BUILDINGS MANDALWISE

## TABLE - 4

# MANDAL WISE WHICH REQUIRE REPAIRS TO SCHOOL BUILDINGS

<del>.</del> .

.NO.	MANDALWISB	REPAIRS						
		ROOP	FLOOR	DOORS	WINDOWS	BLACK	BOARD	COMPOUND WALL
	VEERAGHATTAM	34	34	16	09	09		07
2.	VANGARA	20	19	25	26	18		17
۱.	R.AMADALAVALA	35	31	41	39	40	•	05
<b>i.</b> .	RAJAM	2 2	29	41	41	30		0 2
5.	G.SIGADAM	37	12	06	17	56		0 0
5.	LAVBRU	07	36	12	40	59		50
7.	RANASTALAM	56	58	61	6 2	61		0 0
θ.	BTCHBRLA	22	28	30	31	30		65
9.	PONDURU	17	44	41	41	28		0 2
10.	SANTHAKAVITI	27	29	25	19	26	1. A. A.	0 0
11.	BURJA	46.	35	. 39	39	57	• •	00,
12.	PALAKONDA	11	-46	38	24	18		0.0
13. 🚊	SBETHAMPETA	28	30	29	29	26	Baseline of a	115
14.	BHANINI .	23	17	30	2 5	27		0 0
15.	KOTTURU	43	38	55	56	42		06
16.	HIRAMANDALAM	08-	03	: 0 3	07	06		02
17.	SARBUUJJILI	66	36.	21	38	52		88
18. '	AMADALAVALASA	20	41-	28	29	17		01
19.	SRIKAKULAN (R)	31	26	34	35	38		19.
20.	GARA	3.5	35	28	33	10	·	05
21.	POLAKI	29	26	38	39	27		75
22.	NARASANNAPETA	17	58	20	20	27	•	01
23.	JALUNURU	4 2	42	36	39	61 -		76
24.	SARAVAKOTA	06	10	15	15	38	·	00
25. '	- PATHAPATNAM	24	26	23	26	21		04
26.	MELIAPUTTI	22	27	14	13	41		39
27. <sup>.</sup>	TEKKALI	18	26	23	15	06		02
28.	KOTABOMMALI ·	15	15	06	07	00		0 0
29.	SANTHABOMMALI	08	26	17	19	23		22
30.	NANDIGAM	67	67	68	67	64		72
31.	VAJRAPUKOTTUR	33	22	43	51	49		19
32.	PALASA	25	18	14	11	07		15
33.	MANDASA	06	07	06	04	0.0		03
34.	SOMPETA	43	43	49	49	42		50
35.	KANCHILI		- 05	11	10	03		02
36.	KAVITI	44	41	37	41	36		30
37.	ICHAPURAM	35	36	4.0	42	37		13
38.	SRIKAKULAM(U)	0.0		0 0	00	0 0		00
	(SLUM)							
	TOTAL		1122			1130		858

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### TABLE-5

## INCOMPLETE SCHOOLS (LESS THAN 5 CLASSES)

.NO. M	ANDAL WISE	NUMBER OF SCHOOL WITH					
		CLASSI	CLASSI-II	CLASSI-III	CLASSI-IV		
	VEERAGHATTAM	04	00	0 0	01		
	VANGARA	0 0	00	00	00		
	R.AMADALAVALA	00	0 0	00	0 0		
•	RAJAM	00	0 0	00	0 0		
•	G.SIGADAM	0 0	0 0	0 0	0 0		
	LAVERU	00	0 0	0 0	00		
	RANASTALAM	0 0	0 0	0 0	0 0		
	ETCHERLA	0 0	0 0	03	0 0		
	PCNDURU	0 0	0 O	00	00		
ο.	SANTHAKAVITI	0 0	00	0.0	<b></b>		
1.	BURJA	01	01	0 0	. 00		
2.	PALAKONDA	00	0 2	00	0 0		
з.	SEETHAMPETA	00	70	00	00		
4	BHAMINI	.11	11	0 0	0 <b>0</b>		
5.	KOTTURU	0 0	06	00	0 0		
6.	HIRAMANDALAM	0 0	0.4	0 0	0 2		
7	SARBUUJJILI	0 0	0 0	00	0 0		
8.	AMADALAVALASA *	. 00	0 0	00	0 0		
9.	SRIKAKULAM{R}	0.0	0 0	0.0	0 0		
ο.	GARA	«. 0 0	0.0	00	0 0		
1	POLAKI		00	00	0 0		
<b>2</b> . ·	NARASANNAPETA	` 00	0 0	0 0	0 0		
3.	JALUMŪŖU	00	00	0.0	0 0		
4	SARAVAKOTA	0 0	00	0 0	0 0		
5.	PATHAPATNAM	0 0	10	. 00	0 0		
δ.	MBLIAPUTTI	0 0	39	01	02		
· 7 .	TEKKALI	0.0	05	. 00	0.0		
28.	KOTABOMMALI	0 0	00	01	0 0		
9.	SANTHABOMMALI		,	•	÷ .		
30.	NANDIGAM	00	0 5	0 0	. 00		
31.	VAJRAPUKOTTUR	00	0.0	0.0	0 0		
32.	PALASA	0 0	05	00	0 0		
33.	MANDASA	. 0 0	10	01	00		
4.	SOMPETA	0 0	0 <b>0</b> -	00	0.0		
5.	KANCHILI	~ 0 0	. <b>C O</b>	0 0	01		
	KAVITI	0 0	0 0	04	0 0		
17.	ICHAPURAM	03	00	0 0	0 0		
38.	SRIKAKULAM(U)	0 0	0 0	0 0	0 0		
	(SLUM)			• •			
			· <i>-</i>				
	TOTAL	19	168	10	- 04		

### TABLE-6(A)

## SCHOOLS WITH SPACE FOR 2ND/3RD/4TH/ 5TH CLASS ROOMS

Б. NO.	MANDAL WISE		SPACE F		
			3RD CF	4 TH CR	STH CR
 1 .	VEERAGHATTAM	12	29	09	03
2.	VANGARA	08	03	02	00
3.	R.AMADALAVALA	57	16	03	0 0
4.	RAJAM	3 3	29	15	07
5.	G.SIGADAM	27	16	04	08
6.	LAVERU	37	, 20	06	0 0
7.	RANASTALAM	60	2 8	13	03
8.	STCHERLA	40	19	08	08
9.	PONDURU	42	04	03	02
10.	SANTHAKAVITI	42 -	05	00	00
11.	BURJA	43	21	05	07
12.	PALAKONDA	05	. 02	02	. 00
13.	SEBTHAMPETA	86	02	0.0	01
14.	BHAMINI	17	14	0 0	00
15.	KOTTURU	37	15	05.	04
16.	HIRAMANDALAM	. 21	07	08	04
17.	ARBUUJJILI -	67	19	10	0 0
18.	AMADALAVALASA	4 9	~ 29	06	04
19.	SRIKAKULAM (R)	13	20	06	04
20.	GARA	56	16	13	08
21.	POLAKI	54	15		0 0
22.	NARASANNAPETA	37	13	-	06
23.	JALUNURU	21	08	05	. 00
24.	SARAVAKOTA	61	07	01	01
25.	PATHAPATNAM	23	60	07	04
26.	- Meliaputti	32	01	04	05
27.	TEKKALI	13	0.8	03	02
28.	K TABOMMALI	0	55	33	21
29.	SANTHABOMMALI	38	11	03	00
	NANDIGAM	4.0	20		01
31.	VAJRAPUKOTTUR	31	· 15	13	07
32.	PALASA	09	08	04	04
33.	MANDASA	18	07	03	02
	SOMPETA	32	35		20
35.	KANCHILI	· 28	3 S 0 8	25	20
36.	KAVITI		. 26		04
	ICHAPURAM	13		05	
	SRIKAKULAM(U)(Slum)	00			00
	SRIKARUDAM(U)(SIUm)		0 0	00	00
	TOTAL		620		

### TABLE6(B)

### AVAILABILITY OF TEACHERS MANDAL WISE HABITATIONS WITH SCHOOLS

VANGARA       23       11       06       01         R.AMADALAVALA       39       11       05       10         RAJAM       28       07       10       00         G.SIGADAM       21       20       03       12         LAVERU       35       15       12       10         RANASTALAM       65       08       03       03         ETCHERLA       41       07       11       06         PONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       08       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       71       26         SRIKAKULAM {R}       40			HAVING TP RATIO					
VEERAGHATTAM     21     14     04     14       VANGARA     23     11     06     01       R.AMADALAVALA     39     11     05     10       RAJAM     28     07     10     00       G.SIGADAM     21     20     03     12       LAVERU     35     15     12     10       RANASTALAM     65     08     03     03       ETCHERLA     41     07     11     06       PONDURU     32     12     06     11       SANTHAKAVITI     24     19     08     14       BURJA     21     11     15     16       PANDAKONDA     26     12     09     08       SETHAMPETA     07     03     04     86       BHAMINI     16     08     08     14       KOTURU     27     29     01     13       HIRAMANDALAM     10     11     12     15       SARBUUJJILI     22     20     16     30       AMADALAVALASA     20     13     11     26       SRIKAKULAM(R)     40     12     11     06       GRAA     36     18     14     07 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>								
R.AMADALAVALA       39       11       05       10         RAJAM       28       07       10       00         G.SIGADAM       21       20       03       12         LAVERU       35       15       12       10         RANASTALAM       65       08       03       03         ETCHERLA       41       07       11       06         PONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       08       14         KOTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       1       26         SARANAKI       19       15       13       25       10         POLAKI       28 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
RAJAM       28       07       10       00         G.SIGADAM       21       20       03       12         LAVERU       35       15       12       10         RANASTALAM       65       08       03       03         ETCHERLA       41       07       11       06         PONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SETHAMPETA       07       03       04       86         BHANINI       16       08       08       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       11       26         SARKAKULAM (R)       40       12       11       06         GARA       36       18       14       07         JALUHURU       16       20 <td></td> <td>VANGARA</td> <td>23</td> <td>11</td> <td>06</td> <td>01</td>		VANGARA	23	11	06	01		
G.SIGADAM       21       20       03       12         LAVERU       35       15       12       10         RANASTALAM       65       08       03       03         ETCHERLA       41       07       11       06         FONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       11       26         SRIKAKULAM(R}       40       12       11       06         GARA       36       16       14       07         POLAKI       25       20       20       12       11         JALUMURU       16       20 </td <td></td> <td>R.AMADALAVALA</td> <td>39</td> <td>11</td> <td>05</td> <td>10</td>		R.AMADALAVALA	39	11	05	10		
LAVERU 35 15 12 10 RANASTALAM 65 08 03 03 ETCHERLA 41 07 11 06 PONDURU 32 12 06 11 SANTHAKAVITI 24 19 08 14 BURJA 21 11 15 16 PALAKONDA 26 12 09 08 SEETHAMPETA 07 03 04 86 BHAMINI 16 08 14 KOTURU 27 29 01 13 HIRAMANDALAM 10 11 12 15 SARBUUJJILI 22 20 16 30 AMADALAVALASA 20 13 11 26 SRIKAKULAM (R) 40 12 11 06 GARA 36 18 14 07 POLAKI 25 20 20 12 MARASANNAPETA 28 20 12 11 JALUMURU 16 20 25 18 SARAVAKOTA 09 15 26 30 PATHAPÁTNAM 19 15 15 25 MELIAPUTTI 05 15 17 61 JALUMURU 36 27 24 13 SANTHABOMHALI 44 19 06 10 MANDIGAM 38 15 12 23 VAJRAPUKOTTUR 36 09 13 08 SANTHABOMHALI 19 05 15 17 61 SANTHABOMHALI 12 10 09 08 SANTHABOMHALI 19 06 10 MANDIGAM 38 15 12 23 VAJRAPUKOTTUR 36 09 13 08 MANDASA 10 21 47 41 SOMPETA 32 10 99 08 SANTHABOMHALI 19 15 22 20 MANDASA 10 21 47 41 SOMPETA 32 10 99 08 SANTHABOMHALI 19 15 22 22 KAVITI 44 18 09 08 SANTHABOMHALI 19 15 22 22 SANTHABOMHALI 19 05 03 08 KANCHILI 19 15 22 22 SANTHABOMHALI 19 05 03 08 SANTHABOMHALI 19 05 03 08 SANTHABOMHALI 19 05 03 08 SANTHABOMHALI 19 05 02 22 22 SANTHABOMHALI 19 05 03 08 SANTHABOMHALI 19 05 02 22 22 SANTHABOMHALI 19 05 03 08 SANTHABOMHALI 19 05 03 08 SANTHABOMHALI 19 05 02 02 08 SANTHABOMHALI 19 05 02 02 08 SANTHABOMHALI 19 05 02 09 08 SANTHABOMHALI 19 05 02 02 08 SANTHABOMHALI 19 05 02 00 SANTHABOMHALI 19 05 02 02 08 SANTHABOMHALI 19 05 02 02 08 SANTHABOMHALI 19 05 02 02 08 SANTHABOMHALI 19 05 02 08 SANTHABOMHALI 19 05 02 02 02 SANTHABOMHALI 19 05 02 08 SANTHABOMHALI 19 05 02 08 SANTHABOMHALI 19 05 02 08 SANTHABOMHALI 19 05 02 02 02 SANTHABOMHALI 19 05 02 08 SANTHABOMHALI 19 05 02 02 02 SANTHABOMHALI 19 05 02 00 08 SANTHABOMHALI 19 00 00 01 00 00		RAJAM	28	07	10	0 0		
RANASTALAM       65       08       03       03         ETCHERLA       41       07       11       06         PONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SETHAMPETA       07       03       04       86         BHAMINI       16       06       06       14         KOTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       01       13       16       30         MADALAVALASA       20       13       11       26         SRIKAKULAM {R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       12       11         JALUNURU       16       20       12       18         JALUNURU       16       20       15       16       17         SANTHABOMAL		G.SIGADAM	21	20	03	12		
ETCHERLA       41       07       11       06         PONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       09       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       12       11       06         GARA       36       18       14       07         POLAKI       25       20       70       12         NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       27         SCMABOMALI       36 <t< td=""><td></td><td>LAVERU</td><td>35</td><td>15</td><td>12</td><td>10</td></t<>		LAVERU	35	15	12	10		
PONDURU       32       12       06       11         SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       08       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       11       26         SRIKAKULAM(R)       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       20       12       11         JALUHURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       27         JALUHURU       22       09       17       27         SARAVAKOTA <t< td=""><td></td><td>RANASTALAM</td><td>65</td><td>08</td><td>03</td><td>03</td></t<>		RANASTALAM	65	08	03	03		
SANTHAKAVITI       24       19       08       14         BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       08       14         KOTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       11       26         SRIKAKULAM{R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       20       12       11         JALUHURU       16       20       25       18         JALUHURU       16       20       25       18         JALUHURU       16       20       12       11         JALUHURU       16       20       12       13         JALUHURU       16       20       12       13         SARAVAKOTA       09<		ETCHERLA	41	07	11	06		
BURJA       21       11       15       16         PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       08       14         KOTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBU0JJILI       22       20       16       30         AMADALAVALASA       20       13       71       26         SRIKAKULAM{R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       70       12         NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         SARAVAROTA       09       15       15       25         MELIAPUTTI       05       15       17       61         JALUNURU       16       20       25       18         SARAVAROTA       09       15       15       27         SARANAROTA       19		PONDURU	32	12	06	11		
PALAKONDA       26       12       09       08         SEETHAMPETA       07       03       04       86         BHAMINI       16       08       08       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       71       26         SRIKAKULAM {R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       20       12       11         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       25         MELIAPUTI       05       15       17       61         PATHAPATNAM       19       15       13       26         SARAVAKOTA       09       15       16       10         MADALAVURU       16       27       24       13         SARAVAKOTA		SANTHAKAVITI	24	19	0.8	14		
PALAKONDÁ     26     12     09     06       SEETHAMPETA     07     03     04     86       BHAMINI     16     08     08     14       KOTTURU     27     29     01     13       HIRAMANDALAM     10     11     12     15       SARBUUJJILI     22     20     16     30       AMADALAVALASA     20     13     71     26       SRIKAKULAM{R}     40     12     11     06       GARA     36     18     14     07       POLAKI     25     20     70     12       JALUMURU     16     20     25     18       JALUMURU     16     20     25     18       SARAVAKOTA     09     15     26     30       PATBAPÁTNAM     19     15     15     77       SARAVAKOTA     09     15     26     30       PATBAPÁTNAM     19     15     15     17     61       SARAVAKOTA     09     15     26     30       PATBAPÁTNAM     19     15     15     17     61       SARAVAKOTA     22     09     17     27     24     13       SARAVAKOTA		BURJA		•		16		
SEETHAMPETA         07         03         04         86           BHAMINI         16         08         08         14           KOTTURU         27         29         01         13           HIRAMANDALAM         10         11         12         15           SARBUUJJILI         22         20         16         30           AMADALAVALASA         20         13         71         26           SRIKAKULAM (R)         40         12         11         06           GARA         36         18         14         07           POLAKI         25         20         70         12           JALUMURU         16         20         25         18           SARAVAKOTA         09         15         26         30           PATHAPATNAM         19         15         15         25           MELIAPUTTI         05         15         17         61           PATHAPATNAM         19         15         13         26           SARAVAKOTA         09         15         26         30           PATHAPATNAM         19         15         12         23		· · ·						
BHAMINI       16       08       14         KOTTURU       27       29       01       13         HIRAMANDALAM       10       11       12       15         SARBUUJJILI       22       20       16       30         AMADALAVALASA       20       13       71       26         SRIKAKULAM{R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       70       12         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       25         MELIAPUTTI       05       15       17       61         MELIAPUTTI       36       27       24       13         SANTHABOHMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09<								
KOTTURU     27     29     01     13       HIRAMANDALAM     10     11     12     15       SARBUUJJILI     22     20     16     30       AMADALAVALASA     20     13     71     26       SRIKAKULAM{R}     40     12     11     06       GARA     36     18     14     07       POLAKI     25     20     70     12       NARASANNAPETA     28     20     12     11       JALUNURU     16     20     25     18       SARAVAKOTA     09     15     26     30       PATRAPATNAM     19     15     15     27       SARAVAKOTA     09     15     26     30       PATRAPATNAM     19     15     15     25       MELIAPUTTI     05     15     17     61       SANTHABOMMALI     44     19     08     10       NANDIGAM     38     15     12     23       VAJRAPUKOTTUR     36     09     13     08       SAMADASA     10     21     47     41       SOMPETA     32     10     09     08       SANTHABOMALI     19     15     22	ι.					÷		
HIRAMANDALAM     10     11     12     15       SARBUUJJILI     22     20     16     30       AMADALAVALASA     20     13     11     26       SRIKAKULAM{R}     40     12     11     06       GARA     36     18     14     07       POLAKI     25     20     70     12       JALUMURU     16     20     25     18       JALUMURU     16     20     25     18       SARAVAKOTA     09     15     26     30       PATRAPATNAM     19     15     15     25       MELIAPUTTI     05     15     17     61       7     TBKKALI     22     09     17     27       8     KOTABOMMALI     36     27     24     13       9     SANTHABOMMALI     36     09     13     08       10     NANDIGAM     38     15     12     23       VAJRAPUKOTTUR     36     09     18     20     18       8     MANDASA     10     21     47     41       9     05     13     20     18       8     SANCHILI     19     15     22     22 </td <td><i>.</i></td> <td></td> <td></td> <td></td> <td></td> <td></td>	<i>.</i>							
SARBUUJJILI     22     20     16     30       AMADALAVALASA     20     13     11     26       SRIKAKULAM{R}     40     12     11     06       GARA     36     18     14     07       POLAKI     25     20     20     12       JALUMURU     16     20     25     18       JALUMURU     16     20     25     18       SARAVAKOTA     09     15     26     30       PATHAPATNAM     19     15     15     25       MBLIAPUTTI     05     15     17     61       7     TBKKALI     22     09     17     27       8     KOTABOMMALI     36     27     24     13       9     NANDIGAM     38     15     12     23       0     NANDIGAM     38     15     12     23       0     NANDIGAM     36     09     18       8     MANDASA     10     21     47     41       8     SOMPETA     32     10     09     08       5     KAVITI     19     15     22     22       5     KAVITI     44     18     09     08 </td <td></td> <td>HIRAMANDALAM</td> <td>10</td> <td></td> <td></td> <td></td>		HIRAMANDALAM	10					
AMADALAVALASA       20       13       71       26         SRIKAKULAM{R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       70       12         NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       25         MELIAPUTTI       05       15       17       61         7       TBKKALI       22       09       1,7       27         8       KOTABOMMALI       36       27       24       13         9       SANTHABOMMALI       44       19       08       10         0       NANDIGAM       38       15       12       23         0       NANDASA       10       21       47       41         0       NANDASA       10       21       47       41         0       SOMPETA       32       10       09       08         5       KAVITI								
SRIKAKULAM{R}       40       12       11       06         GARA       36       18       14       07         POLAKI       25       20       70       12         NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       27         MELIAPUTTI       05       15       17       61         Z       MBLIAPUTTI       36       27       24       13         SANTHABOMMALI       36       09       13       08       10         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         A       SOMPETA       32       10       09       08         SANCHILI       19       15       22       22       22         SANTHABOMMALI       19       05       08       08       08         A       10       21       47		AMADALAVALASA	20					
GARA       36       18       14       07         POLAKI       25       20       70       12         NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       25         MELIAPUTTI       05       15       17       61         Z       70       12       23       13       13         KOTABOMMALI       22       09       17       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         S.       KANCHILI       19       15       22       22         S.								
POLAKI       25       20       20       12         NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       26         MELIAPUTTI       05       15       17       61         TBKKALI       22       09       17       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         KANCHILI       19       15       22       22       22         KAVITI       44       18       09       08         JCHAPURAM       2								
NARASANNAPETA       28       20       12       11         JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       25       30         MELIAPUTTI       05       15       17       61         TBKKALI       22       09       17       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       18         MANDASA       10       21       47       41         SOMPBTA       32       10       09       08         KANCHILI       19       15       22		POLAKI			•			
JALUMURU       16       20       25       18         SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       26       30         PATHAPATNAM       19       15       15       26       30         MELIAPUTTI       05       15       17       61         TBKKALI       22       09       17       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         KAVITI       44       18       09       08         ICHAPURAM       42       04       04       05         SRIKAKULAM(U)(Slum)       00       01       00       00				-				
SARAVAKOTA       09       15       26       30         PATHAPATNAM       19       15       15       25         MELIAPUTTI       05       15       17       61         TBKKALI       22       09       17       27         SANTHABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         S. KANCHILI       19       15       22       22         S. KANCHILI       19       15       22       22         S. KAVITI       44       18       09       08         J. CHAPURAM       42       04       04       05         S. SRIKAKULAM(U)(Slum)       00       01       00       00								
PATHAPATNAM       19       15       15       25         MELIAPUTTI       05       15       17       61         TBKKALI       22       09       17       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         KANCHILI       19       15       22       22         KAVITI       44       18       09       08         KAVITI       44       16       09       08         KAVITI       44       16       09       08         SRIKAKULAM(U)(Slum)       00       01       00       00		· · · · ·			-9			
MELIAPUTTI       05       15       17       61         TBKKALI       22       09       1.7       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         S. KANCHILI       19       15       22       22         S. KANCHILI       19       15       22       22         S. KANCHILI       19       15       22       22         S. KANUTI       44       16       09       08         J. ICHAPURAM       42       04       05       00       00         S. SRIKAKULAM (U) (Slum)       00       01       00       00						· · ·		
TBKKALI       22       09       17       27         KOTABOMMALI       36       27       24       13         SANTHABOMMALI       44       19       08       10         NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         XANCHILI       19       15       22       22         KAVITI       44       18       09       08         ICHAPURAM       42       04       04       05         SRIKAKULAM(U)(Slum)       00       01       00       00	~			· · · ·				
3.       KOTABOMMALI       36       27       24       13         9.       SANTHABOMMALI       44       19       08       10         9.       NANDIGAM       38       15       12       23         0.       NANDIGAM       38       15       12       23         0.       NANDIGAM       36       09       13       08         2.       PALASA       25       13       20       18         3.       MANDASA       10       21       47       41         4.       SOMPETA       32       10       09       08         5.       KANCHILI       19       15       22       22         5.       KAVITI       44       18       09       08         7.       ICHAPURAM       42       04       04       05         8.       SRIKAKULAM (U) (Slum)       00       01       00       00			·					
9.       SANTHABOMMALI       44       19       08       10         9.       NANDIGAM       38       15       12       23         1.       VAJRAPUKOTTUR       36       09       13       08         2.       PALASA       25       13       20       18         3.       MANDASA       10       21       47       41         3.       SOMPETA       32       10       09       08         5.       KANCHILI       19       15       22       22         5.       KAVITI       44       18       09       08         7.       ICHAPURAM       42       04       04       05         8.       SRIKAKULAM(U)(Slum)       00       01       00       00	8.							
NANDIGAM       38       15       12       23         VAJRAPUKOTTUR       36       09       13       08         PALASA       25       13       20       18         MANDASA       10       21       47       41         SOMPETA       32       10       09       08         SANCHILI       19       15       22       22         SANCHILI       19       15       22       22         SANCHILI       44       18       09       08         J.CHAPURAM       42       04       04       05         SRIKAKULAM(U)(Slum)       00       01       00       00		· · · · · · · · · · · · · · · · · · ·		•	,			
VAJRAPUKOTTUR       36       09       13       08         2.       PALASA       25       13       20       18         3.       MANDASA       10       21       47       41         3.       SOMPETA       32       10       09       08         5.       KANCHILI       19       15       22       22         5.       KAVITI       44       18       09       08         7.       ICHAPURAM       42       04       04       05         8.       SRIKAKULAM(U)(Slum)       00       01       00       00	o.			· .				
2.       PALASA       25       13       20       18         3.       MANDASA       10       21       47       41         4.       SOMPETA       32       10       09       08         5.       KANCHILI       19       15       22       22         5.       KAVITI       44       18       09       08         7.       ICHAPURAM       42       04       04       05         8.       SRIKAKULAM (U) (Slum)       00       01       00       00         Total       1004       527       474       621	н., н. н. н. Н	$\mu = 12$						
B.       MANDASA       10       21       47       41         B.       SOMPETA       32       10       09       08         S.       KANCHILI       19       15       22       22         S.       KANCHILI       19       15       22       22         S.       KAVITI       44       18       09       08         7.       ICHAPURAM       42       04       04       05         8.       SRIKAKULAM (U) (Slum)       00       01       00       00         Total       1004       527       474       621						•		
SOMPETA     32     10     09     08       S. KANCHILI     19     15     22     22       S. KAVITI     44     18     09     08       7. ICHAPURAM     42     04     04     05       8. SRIKAKULAM(U)(Slum)     00     01     00     00       Total     1004     527     £     474     621						• · · · ·		
5.     KANCHILI     19     15     22     22       5.     KAVITI     44     18     09     08       7.     ICHAPURAM     42     04     04     05       8.     SRIKAKULAM(U)(Slum)     00     01     00     00       Total     1004     527     474     621		·			10 C			
5.     KAVITI     44     18     09     08       7.     ICHAPURAM     42     04     04     05       8.     SRIKAKULAM(U)(Slum)     00     01     00     00       Total     1004     527     474     621			·					
7.     ICHAPURAM     4204     04     05       8.     SRIKAKULAM(U)(Slum)     00     01     00     00       Total     1004     527     474     621		a de la companya de l	•			1. •.		
B. SRIKAKULAM(U)(Slum) 00 01 00 00 Total 1004 527 c 474 621								
Total 1004 527 ¢ 474 621		, ···	•					
Total 1004 527 c 474 621					. 00	00		
	-	Total	1004	527 e	474	621		
						<i>.</i>		
		· · · · · · · · · · · · · · · · · · ·				·		

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### TABLE 6(B)

### MANDAL WISE FALLING IN THE LOWEST QUARTILE ON SCHOOL FACILITIES

S.No.	Name of the mandal	Single	Single	Ratio	Incomplet
		Teacher	class room	1:51	schools
	VEERAGHATTAM	00	00	00	00
2.	VANGARA	0 0	0 0	22	23
3.	R.AMADALAVALA	00 .	00	00	0 0
4.	RAJAM	0.0	0 0	0.0	0 0
5.	G.SIGADAM	03	03	03	0 O
6.	LAVERU	0 2	39	01	·· 0 0
7.	RANASTALAM	31	31	31	0,0
8.	BTCHBRLA	04	04	00	0.0
9.	PONDURU	01	01	01	0 0
10. /	SANTHAKAVITI	00	0 0	00	0 0
11.	BURJA	0.0	0 0	C 0	0 0
12.	PALAKONDA	0 0	0.0	00 ~	0 <b>0</b>
13.	SBETHAMPETA	00	00	00	0 0
14.	BHAMINI	02	02	02	0 0
15.	KOTTURU	00	0.0	0 0	00
16.	RIRAMANDALAM	05	05	05	0 Ó
17.	SARBUUJJILI	02	0 2	02	0.0
18.	AMADALAVALASA	03	03	03	0 Q
19.	SRIKAKULAM{R}	05	05	03	0 5
20.	GARA	00	0 0	00	0.0
21.	POLAKI	21	51	39	04
22.	NARASANNAPBTA	05	40	28	0.0
23.	JALUMURU	03	03	0 3	00
24.	SARAVAKOTA		0.0	. 00	.00
25.	PATHAPATNAM	15	06	03	01
26.	MBLIAPUTTI	0 0	0 0	0.0	0 0
27.	TEKKALÍ	08	08	08	0.0
28.	KOTABOMMALI	08	0.8	0 8	0 0
29.	SANTHABOMMAL I	01	01	C-1	01
30.	NANDIGAM	0 2	0 2	0 2	00
31.	VAJRAPUKOTTUR	0 2	02	0 2	0 0
32.	PALASA	0 0	01	0 2	0 0
33.	MANDASA	0 0	0 0	10	0 0
34.	SOMPETA	17	33	32	0.0
35.	KANCHILI	04	04	04	0.0
36.	KAVITI	0 0	0 0	0 0	00
37.	ICHAPURAM	05.	0 5	01	0 0
38.	SRIKAKULAM(U)(Slum)	0.0	0 0	0 0	0 0
			· • • • • • • • • • • • • • • • • • • •		
	Total	149	. 259	226	36

34

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S.NO.	Name of the mandal	No. of sanct-	No. of	No. of femal	e TPR
		ioned posts	vacancies	teachers	(\$)
	VEERAGHATTAM	912	07	40	1:41.9
:.	VANGARA ¢	137	23	06	1:45.4
•.	R.AMADALAVALA	167	01	14	1:52
	RAJAM	154	02	20	1:64
•	G.SIGADAM	· 141	03	17	1:49.5
; .	LAVERU	163	06	34	1:59
	RANASTALAM	123	14	28	1:72
	ETCHERLA	162	0 0	52	1:92
	PONDURU	194	08	33	1:50.3
0.	SANTHAKAVITI	179	16	20	1:50
1.	BURJA	152	08	20	1:46
2.	PALAKONDA	178	03	20 79	1:45
3.	SEETHAMPETA	216	11	23	1:34
4.	BHAMINI	I01	11	04	1:46.2
5.	KOTTURU	. 181	19	18	1:41
6.	HIRAMANDALAM	149	15	16	1:35.5
7.	SARBUUJJILI	202	21	19	1:42
8.	AMADALAVALASA	261	21	76	1:45
9.	SRIKAKULAM(R)	182	0 0	. 79	1:56
Ο.	GARA	198	0 0	47	1:50
1.	POLAKI	203	22	35	1:53
2.	NARASANNAPETA	228	07	68	1:43
з.	JALUMURU	211	26	25	1:38.7
4.	SARAVAKOTA	185	24.	22	1:33.8
5.	PATHAPATNAM	181	0 9	29	1:44
6.	MELIAPUTTI	207	07	31	1:32.3
7.	TEKKALI	222	09	57	1:32.
8	KOTABOMMALI	198	25	35	
9.	SANTHABOMMALI	184	29	17	1:76
0.	NANDIGAM	149	17	19	1:51
1. <sup>.</sup>	VAJRAPUKOTTUR	152	17	19	1:57.3
2.	PALASA	173	20	37	1:53
з.	MANDASA	. 230	45	15	1:61
4.	SOMPETA	168	26		1:48
5.	KANCHILI	173	27	18	1:58
6.	KAVITI	185	55	06	1:41
7.	ICHAPURAM	136	28	21	1:52
8.	SRIKAKULAM(U)(Slum)	02	00	01	1:66
,					1:49

#### TABLE 6(B)

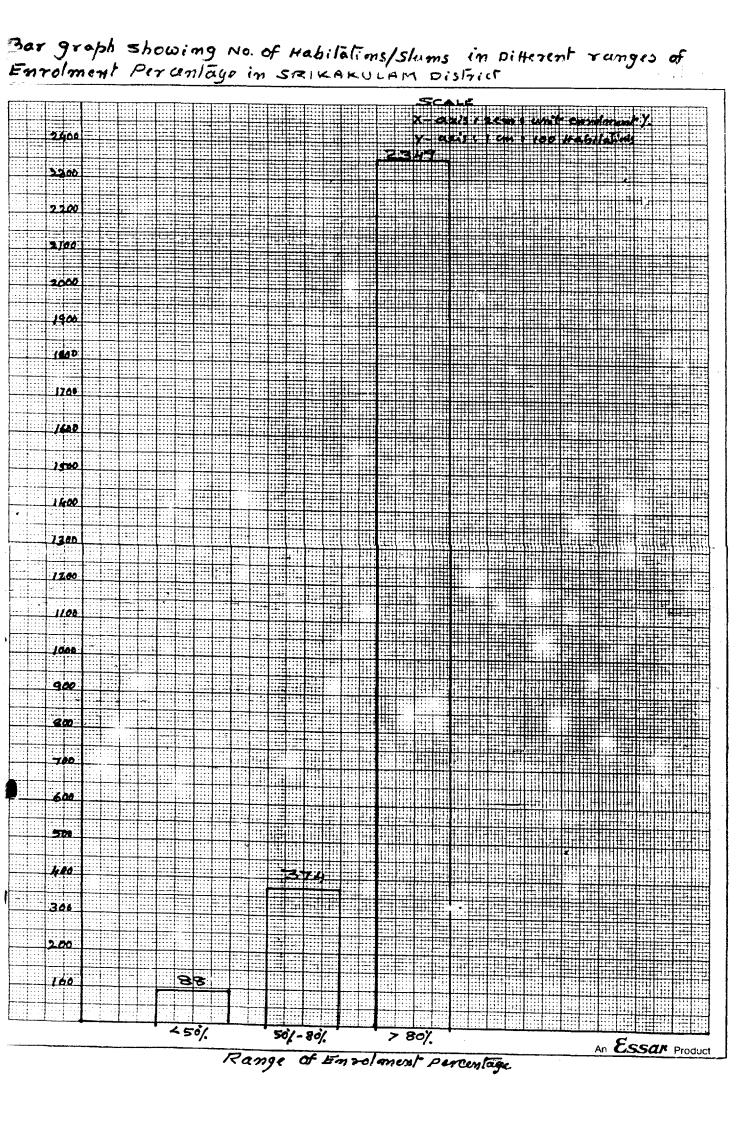
# MANDAL WISE FALLING IN THE LOWEST QUARTILE ON TEACHER FACILITIES

ANY & EMENTATION CLARKE ad Administration. -B, ou Aurobindo Marg, 

### PRE-SCHOOL DETAILS OF MANDALS NOT COVERED

		Population in age group of 3-5 year
		·····
	VEERAGHATTAM	0
	VANGARA	884
	R.AMADALAVALA	4 0 5 9
	RAJAM '	0
	G.SIGADAM	342
	LAVERU	4488
	RANASTALAM	5801
•	ETCHERLA	1835
	PONDURU	559
<b>)</b> .	SANTHAKAVITI	3826
1.	BURJA	2421
2.	PALAKONDA	3124
	SEETHAMPETA	865
4.	BHAMINI	260
	KOTTURU	~ 545
6.	HIRAMANDALAM	336
	SARBUUJJILI	98
	AMADALAVALASA	4122
	SRIKAKULAM (R)	0
ο.	GARA	2839
	POLAKI	4120
²•.	NARASANNAPETA	2976
3.	JALUMURU .	3544
•	SARAVAKOTA	1396
•	PATHAPATNAM	. 833
6.	MELIAPUTTI	1108
7.	TEKKALI	591
8.	KOTABOMMALI	Q
9.	SANTHABOMMALI	4345
ο.	NANDIGAM	783
1.	VAJRAPUKOTTUR	1108
2.	PALASA	34
з.	MANDASA	· 0
4.	SOMPETA	4212
5.	KANCHILI	0
6.	KAVITI	2794
37.	ICHAPURAM	4528
38.	SRIKAKULAM(U)(Slum)	367
	Total	66143

.



### TABLE-7

# D.P.E.P-II: : : SRIKAKULAM DISTRICT

# SCHOOL AGE POPULATION & ENROLMENT (MANDAL WISE)

NU.	MANDAL	SCHOOL	AGE	OPULATION	YOF H	ENROLMENT	TO TOTAL
			a		5	SCHOOL AG	E POPULATIO
		BOYS	GIRLS		BOYS	GIRLS	TOTAL &
	VEERAGHATTAM	4209	4135		 	· · · · · · · · · · · · · · · · · · ·	
	VANGARA		3743		50.4		
	R.AMADALAVALASA		4697			80.2	
		7672	6984			88.0	
		3 5 2 3	3804		66.6		66.7
		7506			95.8	91.9	93.8
	RANASTALAM	6560	6637			69.4	
	ETCHERLA	7859	6947		94.0		88.0
	PONDURU		6102		52.4		49.9
		5123	4747			99.0	<b>9</b> 9.0
	BURJA	4356	4157			98.0	98.0
	PALAKONDA	4321	2944		96.0	77.0	92.0
	SEETHAMPETA	4299	4224		95.6		93.6
	BHAMINI		4169		55.7		85.8
	KOTTURU	2396	2446		72.0	68.0	70.0
		6386	5047		70.0	74.0	72.0
	HIRAMANDALAM	4329	.3168	7984	54.2	45.8	50.0
	SARBUUJJILI	4535	4230		51.7	48.2	50. <b>0</b>
	AMADALAVALASA	4786	4412	+ +	94.5	95.5	95.0
	SRIKAKULAM (R)	4081	2740		48.0	50.0	94.0
	GARA	5982	5695		45.6	42.1	43.8
	POLAKI	6007	4535		94.7	93.7	94.3
	NAR'SANNAPETA	-5334	6682		48.0	46.4	47.1
				8212	96.5	99.0	98.0
	· · · · · · ·			9750	52.0	48.0	50.0
	PATHAPATNAM	6068	3466	11548	92.0	86.0	89.0
	MELIAPUTTI	4891	4538		86.0	81.0	84.0
	TEKKALI	4580	. 4526		75.0	69.0	72.0
	KOTABOMMALI	5099	3230	9994	93.0	74. <b>7</b>	83.4
	SANTHABOMMALI		4612	9513	99.0	99.0	99.0
	NANDIGAM		5103	10832	97.0	94.0	95.5
•	· · · · · ·		5569	14804	53.7	55.9	54.8
•	PALASA	7379	533'B	14291	73.5	74.8	74 12
•	MANDASA		4830		95.8	95.7	93.9
•		5177		10152	91.6	91.2	91.4
	KANCHILI			10349	54.6	45.5	50.0
• .	KAVITI	6799	6024	- 12820	73.0	76.0	74.5
	ICHAPURAN				91.0	84.0	88.0
•	SRIKAKULAN(U)	735	622	1476	74.2	71.7	73.0
	(SLUM)	1. <b>E</b>					41
-	TOTAL	174368					• • • • • • • • • •

N	NPE	CENTRES	£	OPEN	SCHOOLS	
1	N	N NPE	N NPE CENTRES	N NPE CENTRES &	N NPE CENTRES & OPEN	N NPE CENTRES & OPEN SCHOOLS

S.NO	MANDALWISE	NUMBER OF NFE Centres	BNROLMENT	NO.OF OPEN Schools	BNROLMEN
1.	VEERAGHATTAM	67	410		00
2.	VANGARA	20	476	0 2	43
3.	R.AMADALAVALA	34	850	0 0	00 .
4.	RAJAM	22	556	01	25
5.	G.SIGADAM	10	199	02	39
6.	LAVERU	39	926	02	81
7.	RANASTALAM	31	542	03	31
8.	ETCHERLA	13	4 360	05	31
9.	PONDURU	11	197	06	152
10.	SANTHAKAVITI	15	154	05	14
11.	BURJA	19	217	0 0	00
12.	. PALAKONDA	35	875	02	50
13.	SEETHAMPETA	10	149	0 0	00
14.	BHAMINI	20	570	00	00
15.	KOTT RU	. 30	591	00	00
16.	HIRAMANDALAM.	23 .	575	00	00
17,	SARBUUJJILI	24	600	0-4	10
18.	AMADALAVALASA	19	425	03	75
19.	SRIKAKULAM{R}	27	408	00	00
20.	GARA	24	359	0.0	00
21.	POLAKI	81	915	00	00.
22.	NARASANNAPETA	72	704	0.0	00
23.	JALUMURU	22	400 -	00	00
24.	SARAVAKOTA	31	319	01	2.5
25.	PATHAPATNAM	17	240	00	00
26.	MELIAPUTTI	27	519	00	00
27.	TEKKALI	13	320	02	60
28.	KOTABOMMALI	29	528	0.0	00
29.	SANTHABOMMALI	23	575	01	25
30.	NANDIGAM	48	596	04	09
31.	VAJRAPUKOTTUR	18	207	00	00
32.	PALASA	41	333	01	25
33.	MANDASA	40	1000	01	25
34.	SOMPETA	4.0	316	00	25
35.	KANCHILI	13	182	00	
36.	KAVITI	25	541	00	00
37.	ICHAPURAM	26	436	00	00
38.	SRIKAKULAM(U)	0 0	00	00	00
	(SLUM)				00
	TOTAL			45	990

# MANDALWISE WITH ENROLMENT IN DIFFERENT RANGES

	MANDALWISE			
• • • •	VEERAGHATTAM		02	39
	VANGARA	01	13	28
	R.AMADALAVALA	00 •	02	63
	RAJAM	01	09	40
	G.SIGADAM	00	00	56
	LAVÈRU	04	10	62
	RANASTALAM	12	38	08
	ETCHERLA	05	32	73
	PONDURU	0 0	0 0	61
	SANTHAKAVITI	00	υo	6 5
	BURJA	00	05	58
	PALAKONDA	0.0	04	51
•	SEETHAMPETA	00	00	115
	BHAMINI	0 0	06	40
	KOTTURU	0.0	14	58
	HIRAMANDALAM		0 0	49
	SARBUUJJILI	0 0	18	70
	AMADALAVALASA	00	04	78
•	SRIKAKULAM(R)	0 0	0 0	74
	GARA	0 0	16	67
•	POLAKI	· •0 0	00	77
•	NARASANNAPETA	0.0	06	65
	JALUMURU	00	<b>0</b> 0	79
•	SARAVAKOTA	00	07	73
	PATHAPATNAM	00	13	. 58
<b>.</b> .	MELIAPUTTI	50	21	76
' <b>-</b>	TEKKALI .	00	17	61
	KOTABOMMALI	00	00	105
9	SANTHABOMMALI	05	41	79
ο.	NANDIGAM	05	06	114
	VAJRAPUKOTTUR	00	06	76
2 .	PALASA	01	05	79
3.	MANDASA	00	41	29
<b>.</b>	SOMPETA	0 0	05	51
	KANCHILI	. 0 0	17	61
	KAVITI	0:	02	72
7.	ICHAPURAM	00	09	4 5
8.	SRIKAKULAM (U)	02	0.5	- 04
	(SLUM)			•
	TOTAL	88	374	2349

### ENROLMENT

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			(DISTRICT ABSTRACT)	
•				
S.NO. NO. OF CHILDREN	NEVER NO.OF	DROP OUT CHILDREN	NO. OF NIGRATORY CHILDRE	N NO. OF CHILD LA
ENROLLED				
				BOYS GIRLS T
				••••
	18837 8930		265-210 475	1059 1040 2
·····		· ·	•••••••••••••••••••••••••••••••••••••••	

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# IV .ENROLMENT IN CLASSES I -V(DISTRICT ABSTRACT)

	ENROLMENT	TOTAL BNROLMENT ¥
CLASSI	74941	23.92
CLASSII	76840	24.55
CLASSIII	63890	20.23
CLASSIV	54013	16.94
CLASSV	46243	14.34
TOTAL	315927	

### ENROLMENT

	: :	sc	:	ST	· 1	BC	. (	DC	TOT	FAL	
	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	т
POPULATION (6-11 YRS)	17017	16106	10643	9453	127501	116896	18950	18218	174111	160673	3
ENROLMENT	16381	15227	10243	8128	120775	111710	16950	16513	164349	151578	. 3

### TABLE - 9

# MANDAL WISE RETENTION OVER CLASSES I-V

2.	ERAGHATTAM VANGARA MADALAVALASA	BOYS 4118	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTA
2. 3. R . Al	VANGARA								01.00	
8.R.A.			4026	8144	829	859	1688	330	336	
•	MADALAVALASA	2903	2880	5783	427	488	910	69	89	158
		3679	3294	6973	422	369	791	23	26	49
	RAJAM	4568	4147	8717	533	523	1056	66	57	123
	G.SIGADAM	3759	3499	7258	426	465	891	39	55	94
	LAVERU	5041	4593	9634	721	664	1385	46	34	80
·.	RANASTALAM	5503	4270	9773	660	515	1175	09	12	21
۱.	ETCHERLA	3940	3492	7432	298	328	626	-14	17	31
).	PONDURU	3857	3715	7572	275	251	256	24	18	42
0	SANTHAKAVITI	4084	3826	7905	566	460	1026	14	14	28
1	BURJA	2681	2623	5304	284	213	497	. 44	37	
2	PALAKONDA	3881	3819	7700	604	654	1258		180	81
. 3	SEETHAMPETA	2088	1713	3801	51	53	104	1978		
4	BHAMINI	1752	1743	3495	434	432	866	297	241	3560
. 5	KOTTURU	3772	3457	7229	526	542	1068			536
6	HIRAMANDALAM	814	775	1539	470	460	930	408	337	745
7	SARBUUJJILI	4007	3831	7383	448	442	890	344	600	944
8	AMADALAVALASA	3940	3944	7864	352	361	713	45	29	.74
9	RIKAKULAM (R)	798	650	1448	29	38	57	10	09	19
0	GARA	726	682	1408	66	76	142	00	00	00
1	POLAKI	4387	4185	8572	223	179	402	02	01	03
2	NARASANNAPETA	1432	1386	2818	114	104	218	04	07	11
3	JALUMURU	3367	3316	6682	262	171 .	533	10	09	19
4	SARAVAKOTA	3449	3286	6735	390	349	533 739	26	22	48
5	PATHAPATNÀM	3946	3599	7545	493	465		489	362	851
.6	MELIAPUTTI	733	719	1452	115	131	9 <u>58</u> 246	-	.572	1252
7	TEKKALI	4504	4322	8826	582	544	1126	618	588	1206
8	KCTABOMMALI	242	131	373	60	75	1126	325	301	626
9	SANTHABOMMALI	4663	4060	8723	. 240	260	500	10	09	19
0	NANDIGAM	4071	3022	7093	222	205	327	56° 70	47	103
1 .	VAJRAPUKOTTUR	U3562	3606	7168	43	48	91		80	150
2	PALASA	5430	5173	10603	479	403	882	10	07	.17
3	MANDASA	5060	4610	9670	214	188	402	318 617	314	632
4	SOMPETA	4742	4493	9236		205		53	513	1130
5	KANCHILI	4950	4126		163		449 301		81	134
6	Kaviti	- •*	3151	**	. 82	·	301 172	440	408	848
<b>7</b>	ICHAPURAM				171			00	00	00
	SRIKAKULAM (U)				41	53	300	0.8		80
	(Slum) .				, <b>1</b> 4	<b>3</b>	94	00	00	0 0
	TOTAL 1	39462	128582	268044		11930	24484		6994	

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# RETENTION & DROUPOUTS

S.NO	MANDALWISE	GENERAL	DROPOUTS SC	IN CLASSES I-V ST	۹. ۲
	VEERAGHATTAM VANGARA R. AMADALAVALASA RAJAM G. SIGADAM LAVERU RANASTALAM ETCHERLA PONDURU SANTHAKAVITI BURJA PALAKONDA SEETHAMPETA BHAMINI KOTTURU HIRAMANDALAM SARBUUJJILI AMADALAVALASA SRIKAKULAM {R} GARA POLAKI NARASANNAPETA JALUMURU SARAVAKOTA PATHAPATNAM MELIAPUTTI TEKKALI KOTABOMMALI SANTHABOMMALI NANDIGAM VAJRAPUKOTTURU PALASA MANDASA SOMPETA KANCHILI	· - • - <b>-</b>	+ +		
1.	VEERAGHATTAM	236	34	27	
2.	VANGARA	324	97	04	
3.	R.AMADALAVALASA	1 <b>3</b> 32	299	20	
4.	RAJAM	407	42	07	
5.	G.SIGADAM	203	48	01	
6.	LAVERU	390	90	06	
7.	RANASTALAM	1004	257	05	
8.	ETCHERLA	412	43	02	
9.	PONDURU	615	61	01	
10.	SANTHAKAVITI	341	112	00	
11.	BURJA	146	30	01	
12.	PALAKONDA	216	71	09	
13.	SEETHAMPETA	08	35	409	
14.	BHAMINI	357	66	85	
15.	KOTTURU	107	21	11	
16	HTRAMANDALAM	102	49	25	
17.	SARBIULTITLI	577	80	25	
18	AMADALAVALASA	1/9	. 23	20	
19	CDIKAKIII.AM (D)	120	15	00	
20~	CAPA	423	10	03	
20. วา	DOLARI	400		03	
21.		100	04	00	
22. 22	TAT UMUDU	124	04	. 00	
23.		134	00		
24. 25	BARAVARUTA -	212	29	54	
25.	PATHAPATNAM	347	°26 -	106	
26.	MELIAPUTTI	- 43	10	168	
27.	TEKKALI	111	34	28	
28.	KOTABOMMALI	441	35	35	
29.	SANTHABOMMALI	628	16	00	
30.	NANDIGAM	205	42	26	
31.	VAJRAPUKOTTURU	884	18	02	
32.	PALASA	- 343	. 34	15	
33.	MANDASA	181	18	54	
34.	SOMPETA	-213	18	16	
35.	KANCHILI	233	02	41	
36.	KAVITI	207	01	-04	
37.	ICHAPURAM	207	06	01	
38.	SRIKAKULAM(U)(Sl	.um) 51	35	00	
		11918	1819	1195	

# MANDAL WISE DROPOUT RATE IN CLASS I-V

MANDAL WISE WITH HIGH BNROLMENT AND HIGH RETENTION (ABOVE (80%)

SNO	MANDAL WISE	NUMBER				
		ENR1 > 80 %	BNRL < 50 ¥	BNRL > 80%	ENRL<50	
		HR > 80%	H R > 8 0 ¥	LR < 50%	L.R<50%	
1.	VEERAGHATTAM	41	00	00	00	
2.	VANGARA	33	0 0	0.0	09	
з.	R.AMADALAVALASA	. 65	00	0 0	00	
4.	RAJAM	50	00	´ 0 0	00	
5.	G.SIGADAM	56	00 .	00	00	
6.	LAVERU	71 .	01	04	00	
7.	RANASTALAM	38	40	20	20	
8.	BTCHERLA	0 0	0 0	00	0 0	
9.	PONDURU	61	0 0	00	0 0	
10.	SANTHAKAVITI	65	00	0.0	. 00	
11.	BURJA	43	00	18	0 0	
12.	PALAKONDA	50 °	01	04	0.0	
13.	SEBTHAMPETA	00	00		cí O	
14.	BHAMINI	46	00	00	00	
15.	KOTTURU	72	00	. 00	00	
16.	HIRAMANDALAM	40	0.9	05	44	
17.	SARBUUJJILI	70	00	18		
18.	AMADALAVALASA	76	0 9	0.0	. 00	
19.	SRIKAKULAM (R)	08	00	66	00	
20.	GARA	75	0 0	0 0	00	
21.	POLAKI	76	01	00	0 0	
22.	NARASANNAPBTA	75	0 0	00	0.0	
23.	JALUMURU	56	00	23	00	
24.	SARAVAKOTA	74	0.0	0 0		
25.	PATHAPATNAM	71	0.0	00	0 0	
26.	- MELIAPUTTI	115	11	21	00	
27.	T <b>BKK</b> ALI	07	07	09	06	
28.	KOTABOMMALI	00 .	00	0 0	0 0	
29.	SANTHABOMMALI	125	0 0	0 0	00	
30.	NANDIGAM	124	_ 00	0 0	01	
31.	VAJRAPUKOTTURU	61	0 0	0 0	00	
32.	PALASA	00	0 0	00	. 00	
33.	MANDASA	15	12	10	ОВ.	
34.		56	0 0	0 0	0.0	
35.	KANCHILI	61	01	16	0 0	
36.	KAVITI	· 62	13	0 7	05.	
37.	ICHAPURAM	5 2	0 0	· 00	00	
38.	SRIKAKULAM(U)(S	lum)00	01	0 0	0 0	
	TOTAL	2396	360	221	93	

# RETENTION AND DROPOUTS

RETENTION	PATTERN	FROM	CLASSES	I-V	(DISTRICT	ABSTRACT)
• •			TOTAL		BOYS	GIRLS
CLASSI			65171		33524	31647
CLASSII			65509		33580	31929
CLASSIII			45828		24133	21695
CLASSIV			5237 <u>1</u>		27225	25146
CLASSV			39165	·	21000	18165
TOTAL			268044		139462	128582

# RETENTION AND DROP OUTS AVERAGE ATTENDANCE IN THE YEAR 1996-97 (DISTRICT ABSTRACT)

	31ST JULY 1996	30TH SEPT 1996	23RD APRIL 199
CLASSI	62985	70476	67739
CLASS II	65509	33580	31929
CLASSIII	52356	50609	52310
CLASSIV	45359	42186	43562
CLASSV	39542	38357	37441
TOTAL	260314	262333	261660

### CHAPTER V

### KEY ISSUES AND CONCERNS (GAPS) AND TARGETS

The gaps in terms of Access, Formal Schools, NFE systems, ECE, IED, Migratory children: Child - Labour, Minorities, SC, ST.

- 1. Girl Child
- 2. Enrolment girls/SC/ST/BC (low < 25)
- Retention girls/SC/ST/BC (low < 25)</li>
   Educational Facilities Class rooms, Repairs to school buildings, and drinking water and toilet faciliities
- 5. Teachers Requirement to maintain TPR 1:40 by 97-98, and 2002 AD , schools with TPR > 1:31.
- 6. Targets for achieving 100% in access, enrolment and retention are identified in the existing education situation of the district

\_\_\_\_\_ key issue gaps target 1.ACCESS: There are 450 school less 165 new habitations in the district schools for among which 41 SC dwelling general, 41 habitations, 61 ST dwelling for SC, 63 for ST, 26 for Oriya, 5 for habitations. . . .... - Urdu 2040 number of habitations NFE centres do not have NFE and open will be opened 2.NFE: •..... - -3020 schools 1791 habitations do not have 500 ECE 3.ECE ECE facilities. centres will be opened 4.PH-IED 3070 habitations do not have 1 school addit SCHOOLS: IED schools. ional section will be opened 5.GIRLS EN- 354 habitations in the -100% in 3 • • ROLMENT: district have low girls years enrolment (gap 6%) There are 4 habitations with 6.SC ENROL-100% in 3 MENT: low SC enrolment < 50%. (gap years is 6%). 7.ST ENROL- 121 ST habitations in tribal 100% areas have low enrolment (gap MENT 10%) 8.BC ENROL- 132 habitations have low 100% MENT enrolment rate of BC children. (gap is 7%)

9.0	IRLS 1	.11 hab	itations have low	100%
F	RETENTION: 1	etentio	n rate.(gap 50%)	
10.	SC RET- ENTION:	Gap is	55%	100%
11.	ST RET- ENTION	Gap is	65%	100%
12.	BC RET- ention	Gap is	25%	100%
13.	ONAL FACI- LITIES	33 shed	school buildings ls, with 1 PCR ap is 2105 buil-	200 will be constructed
14.	DRINKING WATER FACI LITIES		2131	421 will be opened
15.	TOILET FACI- LITIES	Gap is	2737	421 will be opened
16.	TEACHERS	Gap is	2105	300 will be appointed

# KEY ISSUES & CONCERNS (Gaps) AND TARGETS

# GENERAL OBJECTIVES

In Srikakulam district, there are 450 school-less habitations.

	Sl. no.	Name of the Mandal/slum	No. of School- Less habitations
	1	Veeraghattam Vangara R.Amadalavalasa	6
	2	Vangara	2
	3	R.Amadalavalasa	5
	4	Rajam	9
	5	Rajam G.Sigadam Laveru	5
	6	Laveru	13
	7	Ranastalam	39
	8	Etcherla	45
	9	Ponduru	10
	10	Ponduru Santhakaviti Burja Palakonda Seethampeta Bhamini Kotturu	· 4
	11	Burja	3
	12	Palakonda	4
	13	Seethampeta	12
	14	Bhamini	4
	15	Kotturu	17
	16	Hiramandalam Sarubujjili Amadalavalasa	6
	17	Sarubujjili	10
	18		5
	19	Srikakulam(R)	- 6
	. 20	Gara Polaki	8
	21	Narasannapeta	11
	22	Jalumuru	6
	23	Saravakota	21 5
	24	Pathapatnam	2
	25	Meliaputto	14
	27	Meliaputto Tekkali	27
	28	Kotabommali	14
	29	SanthaBommali	39
	20	Nandigan	27
	31	Vajrapukotturu	16
	32	Palasa	9
	33	Mandasa	9
	34	Sompeta	8
	35	Kanchili	5
	36	Kaviti	· 9
		Ichapuram	<b>1</b>
	38	Srikakulam(U)(Slu	um) 4

	Name of the Popul		e of inaccessibil	-
No.	Mandal/slum	More than		Artificial
		1 km	Barrieers	Barriers
1	Veeraghattam 	0	0 0	0 0
2	Vangara		0	· 0
3	R Amadalavalasa	2	2	0
4	Rajam	2		0
5	G.Sigadam' Laveru		0	0
6		12	0	0
7	Ranastalam	41	0	. 8
8	Btcherla Ponduru	4 I 0	7 0	8 0
9		· · ·		•
10	Santhakaviti	0	0	0
11	Burja			0
12	Palakonda	4	1	1
13	Seethampeta	12	11	0
14	Bhamini	0	1	0
15	Kotturu		-	0
16	Hiramandalam	0	0	0
17	Sarubujjili.	. 0*	0	0
IB	Amadalavalasa	5	0	29
19 20	Srikakulam(R) Gara	1 0	0. 0	
20	Polaki	. 11	0	· ~ ~ o
22	Narasannapeta	2	Ŷ	• 0
23	Jalumuru .	18	2	• • ~ •0
23	Saravakota	18	1	~ 0
25	Pathapatnam	0	· •	
26	Meliaputto	0	0	0
27	Tekkali	18	0	O
28		. 0	0	0
29	SanthaBommali	4	1	· · 0
30	Nandigam	29	0	0
31	Vajrapukotturu	15	0	0
32	Palasa	0	0	0
33	Mandasa	0	0	0
34	Sompeta	6	0	····•
35	Kanchili	0.	2	0
36	Kaviti		2	0
37	Ichapuram	3	U A	0
38	Srikakulam(U)(Slum		•	1
	STINGNUIGH(U)(SIUN	***************************************	v	1

### ii. MANDAL/SLUM WISE SCHOOL-LESS HABITATIONS/GENERAL WITH PHYSICAL INACCESSIBILITY OF SCHOOL

There are no primary schools where social inaccessibility is prevelant.

s1.	Name of the	Populatior	a Type of inaccess:	ibility
10.	Mandal/slum		Untouchability	Others
	Veeraghattam	-	-	-
	Vangara	-	-	-
3	R.Amadalavalasa	•	-	-
4	Rajam	•	-	-
5	G.Sigadam	· -	-	-
6	Laveru	-	-	-
7	Ranastalam	-	-	-
B	Etcherla	-	- 	-
9	Ponduru	-	-	-
10	Santhakaviti	-	· -	-
11	Burja	-	-	
12	Palakonda		-	-
13	Seethampeta	-	-	-
14	Bhamini	-	-	-
15	Kotturu	-	-	-
16	Hiramandalam	-	<b>-</b> .	-
17	Sarubujjili	-	-	-
18	Amadalavalasa	-		- '
19	Srikakulam(R)	-		-
20	Gara	-	e · .	-
21	Polaki	• -	-	-
22	Narasannapeta	-	-	-
23	Jalumuru		-	
24	Saravakota 🛶	-	-	-
25	Pathapatnam		· · · · · · · · · · · · · · · · · · ·	-
26	Meliaputto	- 1	*	. •
27	Tekkali	- ·	-	
28	Kotabommali	-	• •	-
29	SanthaBommali	-	- -	-
3 0	·	•,	-	· · · -
31		-	-	- '
32	Palasa	-		-
33	Mandasa	-		<b>-</b>
34	Sompeta	•	-	-
35	Kanchili	. <del>.</del>	·	-
36	Kaviti	-		-
3 7	Ichapuram	-	-	-
38	Srikakulam(U)(Slum)	-	-	-

iii. MANDAL/SLUM WISE HABITATIONS WITH SOCIAL INACCESSIBILITY

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MANDAL/SLUM WISE HABITATION	S NOT	HAVING	NFE	CENTRES/C	OPEN	SCHOOLS
-----------------------------	-------	--------	-----	-----------	------	---------

Sl. no.		Not having NFE centres	Not having Open Schools
1	Veeraghattam		41
2	Vangara	22	40
3	R.Amadalavalasa	31	65
4	Rajam	28	49
<b>5</b> -	G.Sigadam	48	56
. 6	Laveru	37	74
7	Ranasthalam	87	115
8	Etcherla'	97	105
9	Ponduru	57	.62
10	Santhakaviti	54	64
11	Burja	45	64
12	Palakonda	20	53
13	Seethampeta	105	- 115
14	Bhamini	26	46
.15	Kotturu	42	72
16	Hiramandalam	32	55
. 17	Sarubujjili	74	94
18	Amadalavalaasa	66	82
19	Srikakulam(R)	50	74
20	Gara	59	83
21	Polaki	7	88
22	Narasannapeta	3	72
23	Jalumuru	.72	100
24	Saravakota	54	<b>`84</b>
25	Pathapatnam	54	71
26	Meliaputti	120	147
27	Tek <b>ka</b> li	108	119
28	Kotabommali	88	117
· 29	Santhabommali	102	124
30	Nan <b>digam</b>	77	121
31	Vajrapukotturu	64	82
32	Palasa	44	84
33	Mandasa	81	120
34	Sompeta	16	56
35	Kanchili	65	78
36	Kaviti	66	91
	Itchapuram	28	54
	Srikakulam(U)(Slum)	11	11
	Total	2040	3028

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MANDAL/SLUM WISE HABITATIONS NOT HAVING ECE FACILITIES

.no.	Name of the mandal/slum	No. of habitations		
1	Veeraghattam	0		
2	Vangara	0		
3	R.Amadalavalasa	65		
4	Rajam	50		
5	G.Sigadam	17		
6	Laveru	76		
7	Ranasthalam	118		
8	Etcherla	110		
9	Ponduru	23		
10	Santhakaviti	69		
11	Burja	64		
12	Palakonda	43		
13	Seethampeta	115		
14	Bhamini	46		
15	Kotturu	72		
16	Hiramandalam	14		
17	Sarubujjili	98		
18	Amadalavalaasa	30		
19	Srikakulam(R)	74		
20	Gara	82		
21	Polaki	57		
22	Nara <b>s</b> annapeta	22		
23	Jalumuru	97		
.24	Saravakota	47		
25	Pathapatnam	30		
26	Meliaputti	147		
27	Tekkali	87		
28	Kotabommali	- 117		
29	Santhabommali	95		
30	Nandigam	76		
31	Vajrapukotturu	39		
32	Palasa	40		
33	Mandasa	121		
34	Sompeta	55		
35	Kanchili	78		
36	Kaviti	75		
37	Itchapuram	47		
38	Srikakulam (U' (Slum)	11		
• <b></b>	Total	2407		

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MANDAL	WISE	SC	HABITATIONS	NOT	SERVED	BY	PRIMARY	SCHOOLS	
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1.No.	Name of the mandal	No.of habitations
1	Veeraghattam	0
2	Vangara	0
3	<b>R.Amadalavalasa</b>	0
4	Rajam	0
5	G.Sigadam	3
6	Laveru	<b>O</b>
7	Ranasthalam	4
8	Etcherla	.0
9	Ponduru	1
10	Santhakaviti	0
11	Burja	0
12	Palakonda	0
13	Seethampeta	0
14	Bhamini	1
15	Kotturu	0
16	Hiramandalam	0
17	Sarubujjili	8
18	Amadalavalaasa	0
19	Srikakulam(R)	0
20	Gara	0
21	Polaki	0
22	Narasannapeta	0
23	Jalumuru	0
24	Saravakota	0
25	Pathapatnam	0
26	Meliaputti	
27	Tekkali	0 3
28	Kotabommali	0
29	Santhabommali	1
30	Nandigam	3
′ <b>31</b> ′	Vajrapukotturu	0
32	Palasa	0
33 .	Mandasa	0
34	Sompeta	0
35	Kanchili	0
36	Kaviti	0
37	Itchapuram	0
38		5
	Total	. 39

MANDAL WISE	ST	HABITATIONS	NOT	SERVED	ΒY	PRIMARY	SCHOOLS
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	Name of the mandal	
1	Veeraghattam	0 <
2	Vangara	0
3	R.Amadalavalasa	1
4	Rajam	0
5	G.Sigadam	0
.6	Laveru	0
7	Ranasthalam	0
8	Etcherla	0
9	Ponduru	1
10	Santhakaviti	0
11	Burja	0
12	Palakonda	2
13	Seethampeta	. 12
14	Bhamini	· 1
15	Kotturu	ς Ο.
16	Hiramandalam	. 0
17	Sarubujjill	2
18	Amadalavalaasa	0
19	Srikakulam(R)	0
20	Gara	0
21	Polaki	.0
22	Narasannapeta	0
23	Jalumuru	0
24	Saravakota	1
25	Pathapatnam	1
26	Meliaputti	14
27	Tekkali	8
28	Kotabommali	~ 0
~ 29	Santhabommali	Ō
30	Nandigam	16
31	Vajrapukotturu	0
32	Palasa	0
33	Mandasa	õ
34	Sompeta	2
35	Kanchili	0
36	Kaviti	<b>0</b>
37	Itchapuram	
38	Srikakulam (U) (Slum)	0
50		
	Total	61

ACCESS : MAND	AL WISE HABITATIONS NOT	SERVED BY IED SCHOOLS
Sl.No. Nam	e of the mandal	No. of habitations
	raghattam	
	igara	42
	madalavalasa	65
4 Raj		50
	Sigadam	58
	veru	74
	nasthalam	118
	cherla	110
	nduru	68
	nthakaviti	69
11 · Bui	rja	64
12 Pa	lakonda	55
	ethampeta	115
14 Bha	amini	46
15 Kot	turu -	72
-16 Hi:	ramandalam	. 55
17 Sa:	rubujjili	98
18 Am	adalavalaasa	85
19 Sr:	ikakulam(R)	74
20 - Ga:	ra	83
21 Po	laki	88
22 Na	rasannapeta	75
23 Ja	lumuru	100
	ravakota	85
25 Pa	thapatnam	71
	liaputti	147
27 Te	kkali tabommali	121
28 Ko	tabommali.	117
29 Sa	nthabommali	125
30 Na	nthabommali ndigam jrapukotturu	- 125
31 Va	jrapukotturu	. 82
- 32 Pa	lasa	85
	ndasa	121
	mpeta	56
	nchili	78
	viti	91
	chapuram	54
38 Sr	ikakulam(U)(Slum)	. 11 .
	Total	3070

. no .	Name of the mandal	Low Girls		LOW ST	Low BC
			Enrolment	Enrolment	Enrolment
1	Veeraghattam	0	0	0	0
2	Vangara	2	* 1	1	0
3	R.Amadalavalasa	Q	í	1	٥
4	Rajam	0	o	o	٥
5	G.Sigadam	0	0	С	0
6	Laveru	25	1	0	0
7	Ranasthalam	20	S	0	25
8	Etcherla	36	12	2	27
9	Ponduru	0	0	0	0
10	Santhakaviti	0	o	o	0
11	Burja	0	0	0	0
12	Palakonda	ò	3	3	3
13	Seethampeta	0	o	· 0 .	0
14	Bhamini	o <sup>.</sup>	σ	. 0	0
15	Kotturu	0	C	0	0
16	Hiramandalam	2	2	1	5
17	Sarubujjili	6	3	1	5
18	Amadalavalaasa	o	o	o	0
19	Srikakulam(R)	<b>0</b> ·	1	3	0
20	Gara	0	0	0	0
21	Polaki	o	0	0	0
22	Narasannapeta	0		o	0
23	Jalúmuru	0	٥	o	0
24	Saravakota	4.8	4.5	. 46	11
25	Pathapatnam	4 2	10	<del>-</del>	ũ
26	Meliaputti	11	1	6	6
27	Tekkali	33	20	2 5	18
28 -	Kotàbommali	59	4 5	- 14	Ο.
29	Santhabommali	• • • 1	1	0	. 0
30	Nandigam	0 .	0	C	0
31	Vajrapukotturu	0	o	0	0
32	Palasa	6	- 3	0	5
33	Mandasa	6	17	7	<sup>°°</sup> 19
34	Sompeta	0	1	1	0
35	Kanchili	2	. 1	. Ö	1
36	Kaviti	51	16	2	. 7
Ð 7	Itchapuram	1	. 6	0	0
38	Srikakulam(U) (Slum)	3	3	0	0
	Total	354	2`04	121	132

ENROLMENT: MANDAL WISE LOW ENROLMENT OF CHILDREN OF SC, ST AND BC

51.No.	Name of mandal	Low girls		LOW ST	LOW BC
		Retention	Retention	Retention	Retention
1	Veeraghattam	0	0	0	0
2	Vangara	o	0	0	0
3	R.Amadalavalasa	0	0	0	0
4	Rajam	0	0	0	o
5	G.Sigadam	0	0	o	0
6	Laveru	1	2	0	5
7	Ranasthalam	6	6	ð	5
в	Btcherla	9	4	ı	3
9	Ponduru	0	0	0	0
10	Santhakaviti	0	0	0	0
11	Burja	0	0	o	o •
12	Palakonda	0	0	o	0
13	Seethampeta	o	. 0	0	
14	Bhamini	0	D	, 0	ο .
15	Kotiuru	0	0	0	0
16	Hiramandalam	. 2	2	1	5
17	Sarubujjili	13	6	1	10
18	Amadalavalaasa	0		0	0
19	Srikakulam(R)	0	0	D	0
20	Gara	Ó	0	0	С
21	Polaki	0	0	0	0
22	Narasannapeta	0	0	0	Q
23	Jalumuru	0	0	0	0
2 :	Saravakota	- 0	٥	0	0
25	Pathapatnam	0	_0 -	0	٥`.
26	Meliaputti	2	. 1	. 2	1
27	Tekkali	42	<b>11</b>	15	14
2 B	Kotabommali	10	6	5	12
29	Santhabemmali	0	0	0	. <b>o</b>
30	Nandigam	0	· 0 · •	0	o
31	<b>Vajrapuk</b> oʻt <b>uru</b>	0	· 0	o	0
32	Palasa	2	3	0	5
33	Mandasa	7	8	8	20
34	Sompeta	0	1	1	o
35	Kanchili	2	1	0	1
36	Kaviti	14	3	0	8
37	Itchapuram	1	0	0	o
3-8	Srikakulam(U)(Slum)	0	0	0	· 0
	Total	111	54		89

RETENTION: HABITATION/MANDAL WISE LOW RETENTION OF GIRLS OF SC, ST AND BC

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## EDUCATIONAL FACILITIES

51.	Name of the	With tha-	with no	with rented	with 1	with 2	with 3
10.	mandal	tched	school	buildings	PCR	PCR	PCR
		sheds ¢	buildings	3			
	Veeraghattam	o		0	9	25	7 1
	Vangara	0	11	-	11	12	2
•	R.Amadalavalasa	0	0	0	56	7	2
	Rajam	o	0	0	28	14	2
	G.Sigadam	0	0	0	38	15	3
5	Laveru	8	1	0	38	18	6
,	Ranasthalam	o	7	0	61	10	1
3	Etcherla	o	5	1	44	10	· 2
)	Ponduru	0	0	0	14	-33	14
0	Santhakaviti	0	1	0	55	7	2
11	Burja	0	. 2	٥	43	13	1
12	Palakonda	o	4	1	30	13	1
13	Seethampeta	0	65	0	42	3	o
14	Bhamini	з	9	0	26	5	2
15	Kotturu	0	7	7	4 1	11	6
16	Hiramandalam	0	5	0	27	16	2
17	Sarubujjili 🕐	0	2	0	69	12	4
18	Amadalavalaasa	3	3	1	49	18	2
9	Srikakulam(R)	2	2	0	31	23	5
20	Gara	c	0	0	49	17	10
21	Polaki	O	0	52	17.	8	0
22	Narasannapeta	· 0	. 0	0	4 2	14	15
23	Jalumuru	5	<b>د</b>	· 2	52	12	6
24	Saravakota		7	. 0	53	5.	•1
25	Pathapatnam	1 _	14	1	38	13	
26	Meliaputti	O	- 40	0	43	. 2	13
27	Tekkali	0	1	1	45	8	12
28	Kotabommali	1	0	1	80	15	4
29	Santhabommali	0	7	o	64	11	5
30	Nandigam	0	. 7	0	53	2 2	5
31	Vajrapukotturu	4	0	• O	31	14	17
32	Palasa	Ö	7	0	37	18	5
33	Mandasa	14	1		91	17	8
34	Sompeta	0	2	. 0	33	9	9
35	Kanchili	0	6	o	46	11	3
36	Kaviti	0.	7	0 ~	52	2	3
37	Itchapuram	0	5.	. 0	20	19	4
38	Srikakulam(U)	0	o	<b>o</b> ·	O	0	1
	(Slum)						
	Total	33	221	73			
	10Cai		441	73	6467	482	191

#### MANDAL WISE HABITATIONS WITH NO SCHOOL BUILDINGS

### EDUCATIONAL BUILDINGS

## MANDAL WISE HABITATIONS WHICH REQUIRE REPAIRS TO SCHOOL BUILDINGS

1.	Name of the mandal	Туре	of Repair		Minor repair/		
۵.		Leakage	Floor	Doors &	Plastering		
		roof	damaged	windows			
				damaged			
	Veeraghattam	32	32	18	10		
	Vangara	20	19	27	29		
	R.Amadalavalasa	35	30	42	54		
	Rajam	22	29	41	32		
	G.Sigadam	37	12	12	40		
	Laveru	19	18	17	5		
	Ranasthalam	56	57	61	60		
	Btcherla	21	28	37	56		
	Ponduru	19	42	39	50		
0	Santhakaviti	26	28	26	20		
1	Burja	46	35	39	57		
2	Palakonda	11	4.6	38	5 5		
3	Seethampeta	28	30	29	115		
4	Bhamini	23	17	45	27		
5	Kotturu	43 .	38	55	56		
6	Hiramandalam	8	3	8	5		
7	Sarubujjili	66	- 36	21	60		
в.	Amadalavalaasa	2	4.4	36	31		
9	Srikakulam(R)	23	29	40	22		
0	Gara	46	27	34	2		
1	Polaki	4.6	38	54	43		
2.	Narasannapeta	17	58	20	27		
3	Jalumuru	42	4 2	40	. 8		
4	Saravakota	6	10	15	11		
5	Pathapatnam <sup>.</sup>	24	26	49	0		
6	Meliaputti	25	28	18	57		
:7	Tekkali	18	28	29	27		
2 8	Kotabommali	15	14	17	19		
29	Santhabommali	8	26	17	19		
30	Nandigam	70	71	70	77		
31	Vajrapukotturu	34	24	51	24		
32	Palasa	25	18	14	11		
33	Mandasa	7	109	4	1		
34	Sompeta	46	44	4 9	4 9		
35	Kanchili	8	6	11	0		
36	Kaviti	6	4	3	. 6		
37	Itchapuram	30	28	32	0		
3 B	Srikakulam(U)	0	0	0	0		
	(Slum)						
	Total	1010	1174	1162	1167		

# MANDAL WISE HABITATIONS WITH SCHOOLS HAVING NO DRINKING WATER & TOILET PACILITIES

Sl. NO.	Name of the mandal	Non availability of	Non availability		
		drinking water	of toilet facility		
 1	Veeraghattam	41	41		
2	Vangara	42	42		
3	R.Amadalavalaaa	50	65		
4	Rajam	47	50		
5	G.Sigadam	54	• 56		
6	Laveru	6 5	6 5		
- 7	Ranasthalam	0	115		
8	Etcherla	108	108		
9	Ponduru	49	60		
10	Santhakaviti	43	69		
11	Burja	60	67		
12	Palakonda	55	55		
13	Seethampeta	115	115		
14	Bhamini	46	46		
15	Kotturu	20	72		
16	Hiramandalam				
17		6	49		
	Sarubujjili Bandolovolovo	66	88		
18	Amadala <b>valaasa</b> Srikakul <b>am(R)</b>	57	80		
19 20	Gára	60	69		
20 21 <sup>•</sup>	Polaki	73	. 75		
22	•	63	77		
2 2 2 3	Narasannapeta Jalumuru	71	71		
23	Saravakota	79	79		
. <b>·</b>		35	72		
25 26	Pathapatham	71	71		
27	Meliaputti Tekkali	146	- 146		
		76	76		
28	Kotabommali	105	105		
29	Santhabommali	0	125		
30	Nandigam	60	125		
31	Vajrapukot: "ru	2	8 2		
32	Palasa	74	e e		
33	Mandasa	116	121		
34	Sompeta	15	5 6		
35	Kanchili	61	77		
36	Kaviti	73	11		
37	Itchapuram	26	5 0		
38	Srikakulam(U)(Slum)	1	1		
	Total	······································			
	Total	2131	2737		

	Name of the mandal	TPR is high >1 : 51	Addl. Teachers required 97-98	required upto 2002 A.D.
	Veeraghattam	21	58	71
	Vangara	23	42	5 0
	R.Amadalavalasa	3 9	44	123
	Rajam	32	79	182
	G.Sigadam	21	59	69
	Laveru	35	66	92
	Ranasthalam	65	103	0
	Etcherla	38	90	5 2 <sup>3</sup>
	Ponduru	32	50	77
0	Santhakaviti	24	43	15
1	Burja	20	20	34
2	Palakonda	22	4.9	100
3	Seethampeta	4	B	20
4	Bhamini	29	10	29
5	Kotturu	28	35	72
6	Hiramand <b>alam</b>	5	26	. 62
7	Sarubujjili	22	42	62
8	Amadalavalaasa	21	24	2 2
9	Srikakulam(R)	0	0	96
0	Gara	36	62	60
1	Polaki	25	65	74
2	Narusannapeta	15	15	69
3	Jalumuru	16	31	18
4	Saravakota	12	2 9	4 0
<b>5</b> .	Pathapatnam	1.9	20	· 0
6	Meliaputti	5	· 20 -	74
7	Tekkali	15	60 .	5
8	Kotabommali	36	76	100
9	. Sanshabommali	43	57	57
0	Nandigam	. 38	0	. 82
1	Vajrapukotturu	36	98	. 0
2	Palasa	24	52	70
3	Mandasa	. 9	20	35
4	Sompeta	32	96	112
5	Kanchili	18	39	51
36	Kavití	4 5	54	4.4
37	Itchapuram	37.	20	69
38	Srikakulam(U)(Slum)	0		ò
	Total	942	1749	2112

#### TEACHERS

	Name of the mandal	Fresent	To be Achieved (%)				
		level	97 - <b>98</b>	98-99	99-2000	00-01	01-02
1	Veeraghattam	99	100	100	100	100	100
2	Vangara	83	90	95	100	100	100
3	R.Amadalavalasa	92	95	100	100	100	100
4	Rajam	68	75	85	90	100	100
5	G.Sigadam	94	9.8	100	100	100	100
6	Laveru	68	75	88	100	100	100
7	Ranasthalam	88	97	100	100	100	100
8	Btcherla	. 90	95	100	100	100	100
9	Ponduru	99	100	100	100	100	100
10	Santhakaviti	96	100	100	100	100	100
11	Burja	92	98	100	100	100	100
12	Palakonda	94	97	100	100	100	100
13	Seethampeta	96	99	100	100	100	100
14 -	Bhamini	70	80	88	95	100	100
15 .	Kotturu	72	81	89	97	100	100
16	Hiramandalam	90	95	100	100	100	100
17	Sarubujjili	95	98	100	100	100	100
18 -	Amadalavalaasa	95	97	100	100	100	100
19	Srikakulam(R)	98	100	100	100	100	100
20	Gara	87	92	100	100	100	100
21	Polaki	95	99	100	100	100	100
22	Narasannapeta	94	98	100	100	100	100
. 3	Jalumuru	98	100	100	100	100	100
2 4	Saravakota	92 ·	98	100	100	100	100
25	Pathapatnam	90	97	100	100	100	100
26	Meliaputti	8 S	97	99	100	100	100
27	Tekkali -	75	87	. 95	100	100	100
28	Kotabommali	84	90		100	100	
29	Santhabommali	99	100	100	100	100	100 100
30	Nandigam	96	99	100	100	100	100
31	Vajrapukotturu	95	98	100	100	100	100
32	Palasa	75	87	95	100	100	100
33	Mandasa	94	98	100	100	100	
34	Sompeta	92	96	100	100		100
35	Kanchili	90	97	99	100	100 100	100
35	Kaviti	75	86	94	100	100	100
37	Itchapuram	88	92	97	100	100	100
38	Srikakulam(U)(Slum)	73	87	92	98		100
				<i></i>	3 6	100	100

Sl.NO.	Name of the	Present		To be J	Chieved (	• >	
	mandal	level	97-9B		99-2000	00-01	
1	Veeraghattam	94	100	100	100	100	100
2	Vangara	92	100	100	100	100	100
3	R.Amadalava <b>las</b> a	87	100	100	100	100	100
4	Rajam	95	100	100	100	100	100
5	G.Sigadam	96	100	100	100	100	100
6	Laveru	86	100	100	100	100	100
7	Ranasthalam	82	100	100	100	100	100
8	Etcherla <sup>3</sup>	95	100	100	100	100	100
9	Ponduru	96	100	100	100	100	100
10	Santhakaviti	94	100	100	100	100	100
11	Burja	- 98	100	100	100	100	100
12	Palakonda	98	100	100	100	100	100
13	Seethampeta	93	100	100	100	100	100
14	bhamini -	87	100	100	100	100	100
15	Kotturu	95	100	100	100	100	100
16	Hiramandalam	95	100	100	100	100	100
17	Sarubujjili	93	100	100	100	100	100
18	Amadalavalaasa	95	100	100	100	100	100
19	Srikakulam(R)	95	100	100	100	100	100
20	Gara	81	100	100	100	100	100
21	Polaki	91	100	100	100	100	100
2 2	Narasannapeta	9 5	100	100	100	100	100
23	Jalumuru	97	100	102	100	. 100	100
24	Saravakota	95	100	100	100	100 、	
25	Pathapatnam	95	100	100	100	100	100
26	Meliaputti	92	100	100	100	100	100
27	Tekkali	98	100	100	100	100	100
28	Kotabommali	95	100	100	100	100	100
29	Santhabommali	93	100	100	100	10	100
30	Nan: "gam	97	100	100	100	100	100
31	Vajrapukotturu	97	100	100	100	100	100
32	Palasa	96	100	100	100	100	100
33	Mandasa	95	100	100	100	100	100
34	Sompeta	98	100	100	100	100	100
35	Kanchili	93	100	100	100	100	100
36	Kaviti	96	100	100	100	100	100
37	Itchapuram	97	100	100	100	100	100
38	Srikakulam(U)(Slum)	96	100	100	100	100	100

# CHAPTER VI

# DISTRICT COMPONENTS

# 1. DISTRICT PROJECT OFFICE

A separate district project office will be set up in the district head quarters for monitoring the DPEP implementation in the district. The District Educational Officer will be the Ex-office project co-ordinator of DPEP. Thee project office will function with the following staff:

· · · · · · · · · · · · · · · · · · ·	
STAFF	SCALE OF PAY
<ol> <li>Additional Project co-ordinator</li> <li>Teacher Training Incharge</li> <li>Community Mobilisation Incharge</li> <li>Finance and Accounts Officer</li> <li>Media and Documentation Incharge</li> <li>Deputy Executiive Engineer</li> <li>Two Assistant Engineers</li> <li>Two Draughts Men</li> <li>Girl Child Development Officer</li> <li>Computer Programmer</li> <li>Data Entry Operator</li> <li>Superintendent</li> <li>Sr. Assistant</li> <li>Two Jr. Assiistants</li> </ol>	3,640 - 7,580 3,640 - 7,580 3,640 - 7,580 3,640 - 7,580 3,640 - 7,580 3,640 - 7,580 2,600 - 5,580 2,315 - 4,880 Consalidate 3,150 - 6,680 1,745 - 3,420 2,600 - 5,588 2,195 - 4,560 2,195 - 4,560 1,745 - 3,420
18.Two Attenders 19.Two consultants one for IED & other for alternative systems	1,745 - 3,420 5,000/-PM per
	consultant <sup>-</sup>

District Collector (Chairman) District Educational Officer (Project Coordinator) Additional Project Co-ordinator ٠ \* \* \* \* \* \* \* \* · + \* \* \* \* TTI Dy.E.E. C.M.O. \* Data Entry Operator • \_\_\_\_ \_ \_ \_ \_ \_ \_ \_ \* \* . 🛨 + A.E. Finance & Accounts Officer A.E. ~ 🛨 \* \* \* Draughts Draughts Superintendent **\*** . man man 2 - Sr. Assistants . \* .. \* 3 - Jr. Assistants \* \* 2 - Typists \* . . 2 - Attenders

## 2. MANAGEMENT INFORMATIION SYSTEM(MIS)

For successful implementation of any progra,,e, including DPEP, a well iit management Information system is very essential. To achieve 100% enrolment and also to achieve Universalisation of Primary Schools is expected to maintain information, about the children in the age group of 0-14. Apart from the abovee information, the following information will be collected and maintained at the Primary and Upper Primary School level.

- 1. Viillage Census of school going children.
- 2. Catchment area and the actual number of children enrolled in Formal and non-formal systems of education.
- 3. Targets for making additional enrolment by 2000AD.
- 4. Attendence of children month wise.
- 5. Achievement of chiildren class wise subject wise and also progress of the chiild on om classes I to V & Vii to VII.
- 6. School health record of children.
- 7. Physical faciliities and other infrastructural facilities.
- 8. Community participation.
- 9. Formation of village Education Committees and Parents Association.
- 10. School improvement programme taken up by village Education committees.
- 11. Inservice Training to be imparted in orientation Programmes attended to by the Teachers, Mandal level, Mandal Educational Officers are at present collecting the information, inrespect of Primary, Upper Primary and High schools and the same system will be continued and the Mandal Educational Officer is continued to collect the information, through teacher centres' in thee Mandal.

At the Diistrict level, the information received from the Mandal Educational Officer, in respect of each Priamry, U.P.School and High School will be computerised on monthly basis, for which two computers are being installed in the O/o District Educational Officer, Srikakulam shortly. In addition to, the data furnished by the Mandal Educational Officer every every month, various programmes and trainings which are taking place at Govesnment DIET., level or Mandal level, will also be entered in thee computer. Thus, the total picture of the entire District right from the village level to the District level will be emergiing through MIS at the District level and it will transmitted to state Headquarters as and when required.

#### 3.STRENGTHENING OF DIET

In pursuance of the implementation of NPE, 1986 DIETs have been established in all the 23 districts of thye state by upgrading the erstwhile Teacher Training Institute (TTIs) to improve the quality of Primary Education. The DIETs are catering to the pre-service and iinservice teacher training needs of the teachers at the primary stae of educaion. These institutes are also providing academic support for instructors for other functionaries working in the areas of Non-Formal Education and Adult Education. Thus presently DIETs are providing needed academic and professional support to both formal, non-formal and adult education, sectors of education to achieve the goal of education for all (EFA) by the end of this century.

Besides the above training activities, DIETs are also expected

- i. to carry out small scale researches and investigations (like action research projects, case-studies, sample surveys etc) to solve problems involved in the class room management, enrolment and retention of pupils, academic achievement of slow learners, professional support to teachers etc.
- ii. to organise extention services by providing academic guidance to functionaries, mandal resource centres and class room teachers at teachers centre meetings.
- iii.to conduct lab area activities
- iv. to publish new letters, magazines and brouchers periodically on the developments in education in the district and dissimilate them to all the teachers of primary schools in the district, MEOs, MRCs, Project Officers of NFE and
- v. to have liason with nearby CTEs, IASEs to have an effective interaction with the functionaries of those institutions to share the experiences and ideas and adopt those are of immediate need.

Thus, DIETs have a very significant role to play for the improvement of priimary education in the district. All these activities can not be caused by the DIET, unless it is strengthened with adequate manpower, infrastructrual and material resources like adequate accommodation, buildings, equipment, library and computer facilities etc.

Accordingly an amount of 112.3 lakhs has been earmarked in this plan for the strengthening of DIET in the district.

### 4. CREATIO9N OF MANDAL RESOURCE CENTRES:

Mandal Resource Cesntre will play an important role in various activitiees of D.P.E.P at the Mandal level. The centre will consist of five resource persons (strong teachers) drawn from the cadre of primary school teachers who haves got sufficient experience in teaching of primary classes and professional background aspects related to the desvselopmental of primary education.

The main functions of Mandal resource centres are

- 1. To conduct training programmes for primary school teacheers.
- 2. To visit the schools and teachers to provide guidence to the teachers in preparing the teaching leearning material.
- 3. To give professional guidence and councilling to the teachers of primary schools.
- 4. To mobilise the community by way of conducting melas, jataras and competitions for teachers.
- 5. To monitor and evaluate the achievsement levesls of children of primary schools.

Accordingly it is proposed to establishh 38 Mandal resource centres in the district during five years of the programme i.e, 1998-99 to 2003 An amount of Rs. 628.52 lacks has been earmarked in the plan for the establishment and functioning of M.R.Cs in the district.

#### CHAPTER VII

## COMMUNITY SUPPORT

Ever since the commencement of constitution of India we are envisaging to achieve universalisation of Primary Education until the attainment of 14 years of age as per article 45 of the Directive Principles of State Policy laid down in the constitution. For this purpose, the government of India as well as the government of Andhra Pradesh have been implementing many programmes. However, we have not achieved the objectives of universalisation of primary education so far.

For effective implementation and succeeds of any new programme, the community support and community participation is very essential. So far, this is found to be inadequate because of illiteracy and lack of positive awareness towards education. It is also clear that no government can provide all the requisite facilities to all the schools. As such community must comse forward and contribute for the development of education either through cash, kind or service. Further the community should be involved in the process of educational planning and managemeent as the main stake holdeer.

Accordingly effective impleementation of D.P.E.P. activities, the community has been involved in various activities pertaining to education. The activities include 1) Formation of V.E.Cs 2) Formation of village planning teams 3) Training the people's representatives like sarpanches, M.P.T.Cs, -Z.P.T.Cs, M.P.Ps etc. on the various aspects of D.P.EP. 4) Conduct of district level meeting/conference for M.L.As/M.Ps/M.P.Ps/Z.P.T.Cs, charmen of municipalities to create awareness on various aspects of D.P.E.P. concept and philosophy.

In addition, creationg awareness, parents associations mother associations, learners associations are also formsed in most of the habitations resolutions taken for improving primary education by giving contribution in terms of cash, kind or service in grama sabha are recorded.

Further for successful implementation of educational activities in the habitations, training programmes are also proposed to impact for the above members of the community.

The Srikakulam district is hoped to achieve 100% enrolment and retention and attainment of minimum levels of learning by 2002 A.D. with the help of community participation and support for school effectiveness.

	Slum	School	. buil	dings	Door	£ wi	ndows	Repair 4Drin)	rs to To cing Wat cilites	
		c	к	 S	c	к. к	S	c	 К	 S
	AGHÁTTAM	 0 0	 0 0	•••••	• • • • • • • •					
2.VANG		00	00	14	00	00	14	. 00	010	14
	ADALAVALASA		00	65	0.0	0 Q	00	00	00	00
4.RAJA		00	00	01	00	00	65	00	00	65
5.G.SI		00	00	56	00	00	01 56	00	00	0°1
6.LAVE		00	00	76	00	00	50 76	00	00	56
7.RANA	STALAM	00	00	62	00	00-		00	00	76
8.BTCH	BRLA	00	01	41	00	00	01		-00	00
9. POND		00	00	61	00	00	61	00	01	41
	HAKAVATI	00	0.0	00	00	00	.00	00	00	61
1.BURJ	λ '	0.0	24	40	00		24	00	14	00
2.PALA	KONDA	0.0	00	55	00	00	55	00	00	11
3.SEET	HANPETA	0.0	00	00	00	00	00 7	00.	· 00	00
4. BHHA	MIHI	00	0 0	46	. 00	00	46	0.0	<u> </u>	46.
5. KOTT	URU	0.0	0 0	7 2	00	00	00	00	00	04
6.HIRA	NANDALAN	0 0	49	49	00	4.9"	49	00	- 4.9	. 49
7. SARU	BUJJILI	59	00	59	14	0.0	14		00	10
8. AMAD	ALAVALASA	00	0.0	00	00	00	00	00	00	0.0
9.SRIK	AKULAN (R)	0 0	00	0 0	00	00	00		00	00
0.GARA		00	0 0	0.0	<b>0</b> 0	00	0 <b>0</b>	00	00	00
1.POLA	XI .	00	00	58	- 00	00	69	00	- 00	1.8
2.NARA	SANNAPETA	0.0	9 9	71	٥٥	99	00		00	00
23.JALU	MURU	0.0	0 0	48	00	00	43	0.0	0.0	00
4.SARA	VKOTA .	0 <b>0</b>	0.0	0 0	. 00	0.0	0 0	0 0	00	0.0
25.PATH	APOATNAM	00	00	15	00	90	16	0 0	. 00	10
26.MELI	APUTTI	0 0	13	<b>5</b> 5	00	00	31	0 0	00.	00
27. TEKK	ALI	0.0	0 0	4 0	0 0	00	24	00	· 0 0	0 0
	BOMMALI	0 0	00	105	00	00	11	00	0 0	00
	HABOMALI	0 0	00	. 79	00	00	79	0 0	0 0	00
0.NADI		00	00	80	00	00	0 0	00	0.0	00
	APUKOTTURU	00	02	15	00	00	00	0 0	00	0.0
2.PALA		00	00	85	00	00	85	00	0 0	85
3. MAND		0 2	03	0 2	0 0	00	00	οÓ	0 <b>0</b>	00
34. SOMA		01	01	50	01	01	50	01	01	01
	HILI	03	03	15	03	03	13	0 0	01	03
6. KAVI		.00	00	00	00	00	00.	0 0	00	0.0
7.ICHA		0 0	00	12	00	00	10	0 0	00	. 00
8.SRIK (SLU	AKULAM (U) M)	00	00	00	00	00	00	00.	0 0	00
т	OTAL	6 5	96	1422	18	18	 955	10		 606

COMMUNIITY SUPPORT

S.No Mandal/Slum							
	Τ.V/	V.C.R/	RCCP	Banches/Tables			
	с	к	s	 c	 к	 S	
1.VEERAGHATTAM			•				
2.VANGARA	00	0 0		00	00	14	
		0 0		00	00	00	
3.R.AMADALAVALASA 4.Rajam	00	60	65	00	00	65	
5.G.SIGADAM	00	C O	01	CG	60	01	
6.LAVERU	0 0	00	56	00	<b>0</b> 0	56	
	00	00	76	00	0 0	76	
7.RANASTALAM	00	00	00	00	00	62	
8.ETCHERLA	0.0	00	00	00	00	0 0	
9. PONDURU	00	00	61	0 0	00	61	
0 SANTHAKAVATI	0.0	0 0	0 0	0.0	0 0	0 0	
1.BURJA	00	11	07	0 0	00	00	
2. PALAKONDA	00	00	00	0.0	0 0	65	
3.SEETHAMPETA	- 00	0 0	00	0 0	0 0	0 0	
4.BHRAMINI	0 0	00	4 6	0 0	0 0	46	
5.KOTTURU	00	0 <b>0</b>	03	0 0	0 0	03	
6.HIRAMANDALAM	00	49	4.9	0 0	4 9	49	
7.SARUBUJJILI	15	0 0	15	0 0	0 0	88	
8.AMADALAVALASA	00	00	00	00	0 0	00	
9.SRIKAKULAM (R)	0.0	00	. 00	00	0.0	00	
0.GARA	0 0	00	0 0	0 0	00	00	
1.POLAKI	00	00	.75		.0 0	04	
2.NARASANNAPETA	00	00	00		00	0.0	
3.JALUMURU	00	00	00		02	00	
4.SARAVKOTA	00.	00	0.0		00	00	
5. PATHAPOATNAM	0 0.			00			
6.MELIAPUTTI	0 0	00	00			0.0	
7.TEKKALI	00	03	03	· -	03	00	
8.KOTABOMMALI	00	00		-		00	
9.SANTHABOMALI	00	00	00	00	00	0 0	
0.NADIGAM	00	00	00	00	00	79	
1.VAJRÂPUKOTTURU	0 0	- 00 ·	00	° 00	00	0.0	
2.PALASA	0.0		00	0 0	00	0 0	
3.MANDASA	0.0	01	00	0.0	00	00	
4.SOMAPETA	00	-01		01	00	0 0	
5.KANCHILI	: <b>00</b>		14	00	00	01	
6.KAVITI		00	00	0.0	00	- 0 0	
7.ICHAPURAM	00	00	00	00	00	00	
8.SRIKAKULAM (U)	00	0.0	00	00	00	19	
(SLUM)	0 0	00	00 -	00	0.0	00	
	A.*		~		•	•	
TOTAL							
TOTAL	15	62	487	02	76	632	

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S.No Mandal/Slum			Land to Ad	
		S.	Class	
· · · · · · · · · · · · · · · · · · ·	Cash	Kind	Cash	Kind '
1.VBBRAGHATTAM	00		00	07
2.VANGARA	0 0	16	0 0	11
3.R.AMADALAVALASA	0 0	00	0 0	65
4.RAJAM	0 0	00	00	00
5.G.SIGADAM	0 0	05	00	56
6.LAVBRU	0.0	00	0 0	0 0
7.RANASTALAM	0 0	24	00	81
8.ETCHBRLA	0 0	48	00	60
9. PONDURU	0.0	10	0 0	51
10.SANTHAKAVATI	0.0	04	0 0	0 0
11.BURJA		03	0 0	03
12.PALAKONDA	0,0	00	0 0	00
13.SBETHAMPBTA	00	00	0 0	0.0
14 BHHAMINI	_00	0.0	0.0	0 0
15.KOTTURU	. 00	0.0	00	0 0
16 HIRANANDALAM	00	00	00	0.0
17.SARUBUJJILI	10	10	- 09	09
18.AMADALAVALASA	0.0	00	0 0	00
19.SRIKAKULAM (R)	00	06	00	06
20.GARA	0 0	08	0 0	00
21.POLAKI	00	00	00	46
22.NARASANNAPBTA	00	06 -	00	00
23.JALUMURU	00	13	00	35
4.SARAVKOTA	00	05	. 00	.38
25. PATHAPOATNAM	0 0	02	00	08
26.MELIAPUTTI	00	00	00	47
27. TEKKALI	0 0	24	00	24
28. KOTABOMMALI	00	105	00	* 105
29.SANTHABOMALI	04	06	14	14
30.NADIGAM	00		60	00
31.VAJRAPUKOTTURU	0 0	10	00	52
32. PALASA	. 00	00	. 00	00
33.MANDASA	05		00	00
34.SOMAPETA	05	05	0 0	46
35.KANCHILI	00	. 04	10	19
36.KAVI <del>TI</del>	02	02	0.0	75
37. ICHAPURAM	00	00	00	04
38.SRIKAKULAM (U)	00	00	00	· 00
(SLUM)				
TOTAL :	26	333	93	862

# COMMUNITY SUPPORT

# CONSTRUCTION OF NEW BUILDINGS

S.No Mandal/Slum		pe of Su	pport
	Cash	Kind	Service
VEERAGHATTAM	00 00 00 00 00 00 00 00	00	07
. VANGARA	00	00	00
.R.AMADALAVALASA	00	00	65
. R. AMADALAVALASA . RAJAM . G. SIGADAM . LAVERU . RANASTALAM . ETCHERLA	00	00	01
.G.SIGADAM	00	05	05
LAVERU	00	05	05
.RANASTALAM	00	07	
.ETCHERLA	00	00	110
). PONDURU	00	00	61
).PONDURU ).SANTHAKAVATI	00	00 05 05 07 00 00 00 00 00	69
BURJA	00	00	03
2. PALAKONDA	00	00	55
S.SEETHAMPETA	00	00	00
BHHAMINI	00	00	46
5. KOTTURU	00	00	70
5.HIRAMANDALAM	00	0.0	_
7.SARUBUJJILI	44	00	44
. AMADALAVALASA	0.0	00	00
SRIKAKULAM (R)	.00		00
).GARA	00	00	00
L.POLAKI	00	00	00
2.NARASANNAPETA	00	00	00
JALUMURU	- 00	00	00
4.SARAVKOTA	- 00.	00	
5. PATHAPOATNAM	00	- 00	25
6.MELIAPUTTI	00	00	00
7.TEKKALI	00	02	02
8.KOTABOMMALI	00	00	105
9.SANTHABOMALI	00	00	00
0.NADIGAM		00	00
1. VAJRAPUKOTTURU		00	19
2.PALASA	00	00	07
3.MANDASA	00	00	09
4.SOMAPETA	11	00	54
5.KANCHILI	11	24	25
6.KAVITI	00	00	
7. ICHAPURAM	04	02	06
8. SRIKAKULAM (U)	00	02	00
(SLUM)	vv	0,0	
TOTAL :-		44	813

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# COMMUNITY SUPPORT

# MATERIAL TO THE SCHOOLS

S.No Mandal/Slum		pe of Su	
	Cash	Kind	Service
VEERAGHATTAM	00	00	00
. VANGARA	00	00	00 -
.R.AMADALAVALASA	00	00	<b>6</b> 5
. RAJAM	00	00	01
.G.SIGADAM	00	00	56
LAVERU	00	0.0	76
. RANASTALAM	00	00	79
.ETCHERLA	36	49	96
. PONDURU	00	00	61
. SANTHAKAVATI	00	00	00
. BURJA	00		
. PALAKONDA		00	29
	00	00	55
. SEETHAMPETA	00	00	00
BHHAMINI	00	00	46
. KOTTURU	00	.00	00
HIRAMANDALAM	00	00	°, 00
SARUBUJJILI	44	00	44
AMADALAVALASA	00	00	00
SRIKAKULAM (R)	00	00	00
GARA	00	00 ~~	08
. POLAKI	00	00	45
.NARASANNAPETA	00	00	00
JALUMURU	00		ço
I. SARAVKOTA	00	00	ÖО
5. PATHAPOATNAM	00	00	26
5.MELIAPUTTI	00	00	0.0
7.TEKKALI	00	23	21
3.KOTABOMMALI	00	00	105
).SANTHABOMALI	0.0	00	00
).NADIGAM	00	00	62
L.VAJRAPUKOTTURU	00	00	00
2.PALASA	00	00	85
B.MANDASA	00	00	00
A. SOMAPETA	03	· 15	15
5.KANCHILI	11	11	11
5.KAVITI	00	00	00
7. ICHAPURAM	00	05	
B.SRIKAKULAM (U)			08
(SLUM)	00	00	00
TOTAL :-	94	103	 994

## COMMUNITY SUPPORT

## NEW ECE CENTRES

		Т	,Åbe	of C	ommu	nity	Supp	ort				
S.No Mandal/Slum	Free	e Lan	ıd	Add1	Root	ms P	lay	Equip	nent	Fre	e Mei	al
C	с	ĸ	s	C	ĸ	S	с	к	s	с	ĸ	s
										·		
VEERAGHATTAM	-	-	•	-	-	-	-	-	•	-	-	-
2.VANGARA	-	15	-	-	-	-	-	-	-	-	-	-
.R.AMADALAVALASA	•	65	-	-	-	65	-	65	-	-	-	65
I.RAJAM	-	- ·	-	•	•	01	-	-	-	-	-	01
5.G.SIGADAM	-	17	-	-	-	17	-	-	-	-	-	17
5.LAVERU	-	76	-	-	•	76	-	-	-	-	-	76
7. RANASTALAM	-	-	-	-	-	73	-		-	-	•	-
B.BTCHERLA	-	-	-	-	-	•	-	-	· <del>-</del>	-	-	54
9. PONDURU	-	23	-	-	-	24	-	-	-	-	-	-
0.SANTHAKAVATI	-	•	-	•	-	-	-	-	· -	-	-	-
1.BURJA	· -	64	-	-	64	64	-	-	-	-	-	-
2. PALAKONDA	-		-	-	-	55	-	-	-	-	-	55
3.SEETHAMPETA	-	-	-	-	-	-	-	-	-	-	-	-
4.BHHAMINI	-	-	-	-	-	46	-	-	-	-	-	46
5.KOTTURU	-	-	-	-	-	72	-	-	-	-	-	-
5.HIRAMANDALAM	-	-	-		-	-	-	-	-	-	· •	-
7.SARUBUJJILI	09	09	-	-	09	-	09	-	-	-	0 9	
8. AMADALAVALASA	-	_	-	-	•	-	-	-	-	-		-
9.SRIKAKULAM (R)	· _	-	-	-	· .	-	· .	-	-	· _	· · -	-
0.GARA	-	· _	-	-		-	-	. •		-	_	-
1. POLAKI	-	-	<b>-</b> ·	-	-	75	-	-	_	-	-	75
2.NARASANNAPETA	· _	-	-		-		-	-	_			
3.JALUMURU	-		-	•		-	•	-	-		•	-
4.SARAVKOTA	-			-	•	-	•				• •	
·		-		. •	-	-	-	-	-			-
5. PATHAPOATNAM	-	17	-		-	17		•	-,	-	· •	
6.MELIAPUTTI		-		-	-	-	-	-	-		• •	-
7.TEKKALI	-	84	. *	-	-	-	-	-	-		• •	103
8.KOTABOMMALI	-	105	<b>-</b>	-	10	5 -	-	10	5 -		• • •	105
9.SANTHABOMALI		18	-	-	-	•	-	-	-			an 19 <mark>-</mark>
O.NADIGAM			-		-		-	-	-			·-
1.VAJRAPUKOTTURU		39	-	-	-	-	-	-	-		• •	· · ·
32.PALASA		-	-	· .	-	4 0	- 1	-	-	1		
3. MANDASA	12		-		<b>i</b> -		-					-
A SOMAPETA	_ <b>-</b> *	50	-					3 04				-
5. KANCHILI	08	15	-	0	1 12	19	04	<u>11</u>	-		•	4 6
6.KAVITI	-	-	-	-	-	-	-	-	· -	**		· • ·
37.ICHAPURAM	-	17	· · -		-	0 6	. 02	2 -	-			07
BE.SRIKAKULAN (U)	-	-	-	-	-		-	-	-			
(SLUM)												
TOTAL :-		-			-		1 10	6 187	00		00 09	650
		••••				· ·						
					•					•		

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#### CHAPTER VIII

#### ROLE OF NON GOVERNMENTAL ORGANISATIONS

The involvement of NGOs in the implemenation of DPEP in the district will be quite helpful in achieving the goal of UPE for the reason that these organisations are having adequate back ground and experience in establishing rapport with the community and involving the community in different programmes of educational development. Particularly towards the education of the focussed groups like girls, SC, STs and minorities. As such non governmental organisations can be effectively involved.

- i. awareness campaigns
- ii. to enrolment drives
- iii. bringing the dropouts back to schools
  - iv. capacity building of members of Mothers' association
     and VECs
    - v. training of community leaders like sarpanch, ZPTC/MPTC/MPPs.
  - vi. Conduct of Melas and Competitions for teachers at mandals and district level.

Keeping in view the above rules of NGOs, it is proposed to involve the NGOs working in the district. An amount of Rs. 15/- lakhs is provided in the budget.

### CHAPTER IX

## PROGRAM COMPONENTS

## 1. ACCESS

In Srikakulam district by 1997-98 there are 2680 primary schools. As per door to door survey 450 habitaions have no primary schools. The main objective of D.P.E.P. is providing acess to schools that is every child shall have schooling facility with in a kilometer distance. In our district 300 habitations are identifieed for opening new schools. They will be opened through D.P.E.P. 26 habitations with out schools are identified for oriya language speaking people and 5 habitations urdu language speaking people. TTotal number of school less habittions are 300 and the proposal for establishment of new schools.

132 schools will be opened during 98-99 and 132 during 99-2000.Including 39 new schools for S.C.s and 61 new schools for S.T. pupils and minorities 31. As against 450 schoolless habitations, 300 are opened in DPEP. In the remaining school-less habitations alternative schools will be opened.

Criteria for opening of 300 new schools for school less habitations are

- 1) The habitations with population more than 300 and with in one kilometer distance with low female literacy and where community support is forth comming.
- 2) For S.C.41 schools S.T. 63 newschools will be opened to school less habitations which have population 200 and above and distance of 1 kilometre.
- 3) 193 NFE centres will be opened for general habitations with population less than 300.

PROPOSED NEW SC	THOOLS
-----------------	--------

Sl. No.	Name of the Mandal	No. of School less habita- tiions	Proposed new schools
1	Veeraghattam	06	02
2	Vangara	02	02
3	R.Amadalavalasa		02
4	Rajam G.Sigadam	09	05
5	G.Sigadam	05	02
6	Laveru	13	05
7	Ranasthalam	39	05
8	Etcherla	45	10
9	Ponduru	10	05
10	Santhakaviti	04	04
11	Burja	• 03	03
12	Palakonda	04	04
13	Seethampeta	12	05
14	Bhamini	04	04
15	Palakonda Seethampeta Bhamini Kotturu Hiramandalam	17	05
16			02
17	Sarubujjili	10	05
18	Amadalavalaasa	05	02
19	Srikakulam(R) Gara Polaki Narasannapeta Jalumuru Saravakota Pathapatnam Meliaputti	06	02
20	Gara	08	02
21	Polaki	11	· 05
22	Narasannapeta 🛁		02
23	Jalumuru	21	<u>`05</u>
24	Saravakota	05	02
25	Pathapatnam	02	02
26		-	05
27	Tekkali	27	05
28	Kotabommali	14	05
29	Santhabommali	. 39	02
30	Nandigam	. 37	05
31	Vajrapukotturu	16	05
32	Palasa	09	02
33	Mandasa	09	05
34	Sompeta	08	05
35	Kanchili	05	02
36	Kaviti	09	02
37	Itchapuram	01	01
38	Srikakulam(U)(Slum)	04	04
	Total	450	264

# NEW PRIMARY SCHOOLS TO BE OPENED IN A PHASED MANNER

3. No.	Name of the mandal	98-99	99-2000		primary	school
· 1	Veeræghattam					
	Vangara	02	00			
3	R.Amadalavalasa	02	02			
4	Rajam	03	02			
5	G.Sigadam	02	02			
6	Laveru	03	06			
7	Ranasthalam	05	05			
8	Etcherla	05	09			
9	Ponduru	03	04			
10	Santhakaviti	02	02			
11	Burja	03	00			
12	Palakonda	02	02			
13	Seethampeta	03	04			
14	Bhamini	02	02			
15	Kotturu	05	04			
16	Hiramandalam	04	02			
17	Sarubujjili	05	03			
18	Amadalavalaasa	02	02			
19	Srikakulam(R)	02	03			
20	Gara	02	04			
21	Polaki	03	06			
22	Narasannapeta	03	02			
23	Jalumuru	02	09			
24	Saravakota	05	00			
25	Pathapatnam	05	02			
26	Meliaputti Tekkali	- 02	00			
2 <b>7</b>	Tekkali	06	09			
28	Kotabommali	04	06			
29	Kotabommali Santhabommali	02	05			
30	Nandigam	06	09			
31	Vajrapukotturu	04	06			
	Palasa	02	05			
	Mandasa	04	04			
	Sompeta	02	04			
<b>3</b> 5	Kanchili	02	03			
36	Kaviti	02	02			
	Itchapuram	01	00			
38	Srikakulam(U)(Slum)	Ő4	00	n A		<b>.</b> .
	Total	132	132			

#### 2.ENROLMENT

# N.E.R = Total enrolmeent of children in classes I TO V total school age population in the age group of 6 to 11

The formula used for calculating Gross Enrolment Ratio is

# G.E.R.= Total enrolment of children in the age group of 6 to 11 Totalpopulation of the children in the age group of 6 to 11

The G.E.R. of Srikakulam district is 93 % .

#### ADDITIONAL TEACHERS

6375 Teachers are now working in the district. According to NER Srikakulam district requires 700 additional teachers. NER will be increased from 87 to 95 by 2000AD.

	1997-98	<b>1998-9</b> 9	1999-2000	2000-2001
N.E.R.	87%	90%	95%	95%

As against 700 additonal teachers required, all the 700 teachers are not proposed to be appointed in the first year. The split up is

1998 - 99 - : 150 teachers -1999 - 2000 : 150 teachers

By appointing all the 300 teachers, NER will be increased to 95%.

## ADDITIONAL CLASS ROOMS

From the door to door survey, there are habitations with thatched sheds 33, no school buildings 241, in rented buildings 73. One-class room 52. Number of primary schools with 2 class rooms 482, with 3 class rooms 191. Construction of 200 additional class rooms at the rate Rs. 1 lac per classroom are proposed.During 99-2000, 100 additional class rooms are proposed. During 2000-2001, 100 additional class rooms are proposed.

The total nembers of additional rooms required are 200. The cost at the rate of 0.85 lac for a room This is proposed iin the plan. Criteria for identification for additional class rooms are as fallows.

1. 244 habitations with no school building.

2. Two class rooms for all primary schools of S.C. habitations.

- 3. Two class rooms for all primary schools of S.T. habitations.
- 4. One class room for primary schools of habitations having low female literacy rates and low girls enrolment.
- 5. Primary schools having habitations with high enrolment at girls.
- 6. Primary schoos where N.E.R.is above 75%, one class room is provided.

1200 additional class rooms are required for providing accommodation to children as per above criteria. 600 only are proposed in the present plan. Balance of 600 will be covered under community support. Plans are shown in chapter 7. Details of community support for providing additional class rooms is given in community support.

	3. RETENTION	n an
	Воув	 Girls
General retention rate S.C.retention rate	50%	40%
S.T.retention rate	40%	 31%

N.E.R. is used for calculating additional teachers. As the N.E.R. will be increased to 95 gradually the retention rate is to be achieved to the target of 95% by reducing the drop rate to 5%.

\* Many strategies and interventions are planned for increasing the enrolment rate of S.C., S.T.B.C and girls.

\* Recurring microplanning exercise will be conducted every year in all habitations to collect latest school data.

\* Parent teacher associations will be mobilised and motivated for better support to school functioning and improving effectiveness and increasing enrolment, reducing dropouts and achievement level.

\* Targets for achieving the goals in enrolment and retention and attainment at school level will be fixed every year and progress will be monitored and review.

- \* Incentives
- a. mid-day meal
- c. ashram schools

b. free text books

- d.
- d. scholarships
- e. residential schools for SC/ST children f. free uniforms
- \* Proper monitoring od distribution and accounting will be strengthened.

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#### 4. EQUITY - REACHING THE UNREACHED

## STRATEGIES:

## 1.Girls Edcuation:

Total school age population of girls is 161099. In which SC girls are 32964, ST are 9529, BCs are 117018 and OCs are 18218.

The total number of girls enrolled is 151578. The percentage of girls to the total enrolment iis 45.84%. 2016 habitations have girls enrolment >50%. 517 habitations havee low percentage of girls to total enrolment. Seethampeta, Palkonda, Bhamini, Hiramandalam, Tekkali, Santhabommali, Ichapuram, Ponduru and Etcherla have low percentage of giirls enrolment. Veeraghattam, G.Sigadam, Laveru. Burja, Kotabommali, Sompeta, Kanchili, Srikakulam(u).

CLASS WISE &AGE OF GIRLS ENROLMENT TO THE TOTAL ENROLMENT

Class	% of girls enrolment
Class I	46.05
Class II	47.12
Class III	44.51
Class IV	45.8
Class V	44.1

This table indicates that average percentage of girls enrolment to total enrolment is 45%.

In our district the sceneria of the girls education is like this.

· ·	BOYS	GIRLS	TOTAL
Total school age population No.of children enrolled	174368 164349	161099 151578	335467 315927

As per the above table girls enrolment is low compared to boys.

B. RETENTION: -

	BOYS	GIRLS	TOTAL
School agee population	174368	161099	3352467
Retention	52%	48%	50%
1. As per the above table	girls re	tention is	less than

- boys. By looking at the two tables boys enrolment is comparatively better than girls.
- 2. Regarding girls retention rate is less than boys therfore D.P.E.P will take up activities to iincrease enrolment to girls retention.

3. Girls enrolement and retention is poor in Seethampeta, Bhamini, Kothuru, Vangaram, Meliaputti & Etherla mandals. So attention will be paid for enrolement and high retention in the above mandals.

# C. SC / ST GIRLS

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Education of girls SC/ST, if observed it will be noticed that emphasis should be on enrolement and retention of SC/ST in general and girls in particular.

	Enrolment	Boys 163 <b>81</b>	Gir <b>ls</b> 152 <b>2</b> 7	Total 31108
	Retention		40%	45%
	\			ـــــــــــــــــــــــــــــــــــــ
<b>.</b> .	Enrolment	Boys 10243	Gir <b>l</b> s 81 <b>2</b> 8	Tota] 18371
	Retention	40%	308	35%

A glance at tables reveal that girls education of SC/ST communities is a priority area. So DPEP has to place high emphasis on girls education.

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For achieving this objective the following action is proposed.

Girls Education : Area Interventions Agency Implementing \_\_\_\_\_ Agency Action General 1. District Mandal DIET / MRC 1. Three days Village Education Training Committee level. programme. Mothers Association DWCRA groups members 2. Four days of MPTC, ZPTC, Mahila Mandali Members and refresher course. Teachers. They will be Trained on Importance of girls education. 2. Follow up action DIET/MRC a. Girl child coordinatior in MRC will monitor girls attendence in progress once in a month. b. Review at VEC level in village. c. Review at Mandal level, d. Review at districtlevel e. Special general body ZP meeting will be MANDAL convined by MPP/MPTC VILLAGE for reviewing girls education through Grama Sabha. f. Convergence between DISTRICT LEVEL Education department, DISTRICT COLLECTOR Women and Child MANDAL LEVEL Women and Child MANDAL LEVEL welfare department MEO at village level, VILLAGE LEVEL mandal and district SARPANCH level. g. Training programme for DEO/DSWO/ Teachers Woman Welfare POITDA DIET/MRC department, Tribal Welfare department for bringing convergence.

For improving girls education in the district 22 lakhs rupees is set apart. Besides the above interventions the following interventions are planned. Which will have impact on primary education.

- 1. Early Childhood Education
- 2. Summer Schools
- 3. Formation of Mother's Association
- 4. Providing Drinking Water Fascility for Schools
- 5. Providing Toilets to Schools
- 6. Providing additional women teachers

## EARLY CHILDHOOD EDUCATION

Early childhood education place an important role in preparing the child for the primary schools. It prepares school readiness in children. It removes girls slibling care. So in DPEP ECE is given highest emphasis.

The following criteria is follow for selecting the habitations for establishing ECE centres in the district.

- 1. Habitations which are not covered by ICDS, Anganwadi.
- 2. Habitations which have active mother's association, DWCRA groups -
- 3. Habitations where girls population is more and enrolment is less.
- 4. Habitations where girls dropouts rate is high. 5. Habitations where girl children are involved in domestic works and care.

Keeping the above criteria, it is planned two establish 500 new ECE centres in our district in 11 mandals all ready shown.

# Strategies of Running ECE centres:

- Mothers' association, DWCRA groups will be encouraged to 1. run ECE centres.
- 2. Arrangements for direct money flow from districst head quarters to mothers' association at village level.
- Money will be kept in joint account of the president of з. mothers' association and the head master of primary school.
- Mothers' association will add their own share Rs.15,000/-4. in every year.

# Duties and Functions of Mothers' Association:

- 1. Appointment of additional lady teacher.
- 2. Meeting honororiums.
- 3. Establishment of centres.
- 4. Appointment of ECE workers
- 5. Suuply of nutritious food to ECE children
- 6. Supply of play-way material
- 7. Appointment of aaya to fetch children to centres

Program Component of ECE:

It includes health, nutrition , care and education. Education will be play-way type and joyful to the children with the emphasis on ply-way methods of education.

# 3. EDUCATION OF SC & ST

Total school age population of SC is 32,964 boys, 31,608 girls. There are 765 habitations above 50% of enrolment to total habitations. 366 habitations have low percentage of(25) of enrolment to the total enrolment. Ranastalam, Palakonda, Kottur, Jalumuru, Saravakota, Patapatnam, Tekkali, Nandigam, Kaviti, Polaki, Laveru and Vangara havee more than 30 habitations eeach having low percentage of SC enrolment.

CLASS WISE PERCENTAGE OF SC ENROLMENT TO THE TOTAL ENROLMENT

Class	% SC enrolment
Class I	10.2
Class II	9.8
Class III	8.2
Class IV	9.4
Class V	10.4

The table indicates that the percentage of enrolmentt of SCs to the total enrolment is 9.6%. For improving education of students of SC community all incentives will be properly distributed and eligible will be motivated for admission to residential hostels. The leaders of SC will be motivated for seeking support to this activity.

# - ST\_Enrolment:

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447 habitations have enrolment of ST children above 50 to the total eenrolment. 375 habitations have above <25% enrolment, 401 habitations low percentage of ST girls enrolment.

CLASS WISE PERCENTAGE OF ST ENROLMENT TO TOTAL ENROLMENT

	Class	••••	· · · ·	% ST enrolment	·
•	Class I			5.8	
	Class II			5.1	
	Class III	-	•	5.2	
	Class IV			4.8	
	Class V	• ,	•	5.1	

ST habitated mandals are Seethampeta, Kotturu, Bhamini, Pathapatnam, Meliaputti, and Saravakota, Mandasa.

# SC/ST enrolment <50%:

366 habitations have low SC enrolment, 244 habitations have low ST enrolment, Saravakota, Kotturu and Tekkali mandals have both-low SC and ST enrolment.

In Srikakulam district, there are 32,964 children belonging to SC in the age group of 6-11 among which boys are 16,700 and girls are 16,224.

There are 20,215 children in the age group 6-11 of ST community among which boys are 10,686 and girls are 9,529. As per the door to door survey the following mandals have low literacy rate in SC community:

Veeeraghattam, Laveru, Ranasthalam, Sarubujjili, Gara, Kotturu, Srikakulam(R), Tekkali, Kotabommali, Mandasa and Saravakota.

The following are the mandals where literacy rate of ST community is very low.

Veeraghattam, Seethampeta, Bhamini, Kotturu, Hiramandalam, Jalumuru, Saravakota, Pathapatnam, Meliaputti, Tekkali and Nandigam. 10,00,000 is set apart for improving education of SC and ST disadvantaged groups in DPEP of Srikakulam district.

SC/ST	Intervention	Implementation
	tablishing 61 new primary hools	Education dept. by social welfare, ITDA , Seethampeta
2. a. b. c. d. e.	for enrolment school wise	VEC/MPP/MRC at district level Education dept./ ITDA Head master & teacher
Retention	Formation of community wise Retention committees Proper distribution of incent Close monitoring of retention Developing MIS	<pre>dept.&amp; social welfare dept.</pre>
Achievement Improving 25% of achievemen level from th present level	Appointment of additional teachers t Training programme for teacher e Activity based learning Child centred approach Quality text books Continuous comprehensice evaluation Proper and periodical reports of progress of school childred Conduct of monthly meetings of PTA Competetions & rewards for students and teachers to enco commitment and creativity	ing en of

## 4.Education of Child Labour/ Slum Children/Miigratory children:

Schooling facilities will be provided to habitations where hard core groups namely children engaged in child labour, children in slums and migratory children. Whereever formal schooling facility is not available alternative schooling facility will be provided to habitations keeping in view the local demand.

In the district, population of child labour of 6-11 age group comes to 2099 among which 1059 are boys and 1040 are girls, 475 migratory children are found as per door to door survey in which 265 boys and 210 girls. There are 11 slums in Srikakulam town where the population of children in 6-11 age group comes to 1183 in which 489 are boys and 494 are girls. For meeting the needs of children dropped out never enrolled 120 NFE centres are proposed. 25 lakhs is set apart for meeting the expenditure during 98-99, 99-2000 and 2000-01.

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Child Labour	Intervention	Implementing agency
For the children engaged in child labour in the age group 6-11 & 12-14	Opening residen- tial schools	Education dept./ Social Welfare dept.
Children in alum	Taking stong for	Education dant /

Children in slum areas

the above schools

Taking steps for Education dept./ admitting them in Social Welfare dept.

Migratory children Taking steps for

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admitting them in the above schools or in nearest formal schools

## 5. Education of Minorities and PH :

There are 855 PH children, in which 439 are boys and 416 are girls. 147 habitations have low PH enrolment. They are not admiitted into primary schools for inconvenient for walking.

526 children comprising 318 boys and 208 girls belong to -minority communiities. The enrolment of minorities is very low. 130 habitations have low percentage of minorities enrolment.

### Physically handicapped:

There are 855 physically handicapped children in which 439 are boys and 416 are girls. Very few are enrolled in the local primarys schools. It is a fact that only resedential schools will help them to continue their studies. 1 school is proposed at district head quarters purely residential to meet their demand. 15 lakhs amount in set apart for implementation of the program.

# Minorities:

Srikakulam district is a bilingual district. In the district telugu and oriya and urdu languages are spoken. The people speaking oriya language and urdu language are minorities. 26 schools are proposed for school-less habitations where oriya speaking people are living. 5 new schools are proposeed for school-less habitations where urdu is spoken.

An amount of Rs. 3 lakhs is proposed in the plan.

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# EQUITY - FOCUSSED GROUPS

NO MANDALWISE	SCHOOL	POPU	LATI	ON			F ENROI			
					ENROLMENT OF CLASSES I-V GIRLS SC ST MIN PH					
										PH
.VEERAGHATTAM						50.7				
. VANGARA	3843	568	101	0	14	60.1	9	1.6	0	0.06
.R.AMADALAVALASA	4697	561	53	Q	0	91	94	92	0	0
.RAJAM	6984	813	89	4	28	71.3	8.3	0.9	0.04	0.30
.G.SIGADAM	3804	465	<b>S</b> 5	9	22	91.7	98.3	21	0.11	
. LAVERU	6637	1367	77	4	o	52.6	99	93	100	o
RANASTALAM	5583	1900	31	52	106	63.5	17.5	0.47	0.97	0.28
, ETCHERLA	7146	584	18	0.3	3 1 7	40.6	3.9	0.12	0.02	0.11
. PONDURU	4747	485	22	48	127	99	90	75	100	100
). SANTHAKAVITI	4157	1129	28	0	0	99	100 1	0 0	0	0
. BURJA	4024	419	4,1	17	29	47.8	8.4	14.6	2.6	5.2
. PALAKONDA	4224	1519	2 <b>6</b> 6	15	51	48.5	19	3	0.2	0.6
. SEETHAMPETA	3182	235	3579	<b>9</b> 0	5	63.8	3.5	54.8	0	0.07
. BHAMINI	2366	613	370	0	0	46	48.8	46.1	0	0
. KOTTURU	5047	1567	1039	5 0	0	89	90	7 E	0	o
. HIRAMANDALAM	3655	498	384	4 O	0	55.6	6.7	6.1	0	0
SARBUUJJILI	4230	486	6 9	9 O	7 <b>7</b>	50.2	5.7	О.В	0	0.9
AMADALAVALASA	4567	727	3 1	L 00	43	56	6.1	0.5	00	0.5
SRIKAKULAM (R)	3624	420	1 3	3 1 0	08	25.5	4.1	3.8	03	6.6
GARA	5695	275	1 9	5 0 2	17	55	2.7	0.5	0 0	0.15
POLAKI	5746	197	10	B 00	74	48.7	2.2	0.2	00	0.85
NARASANNAPETA	5109	466	2	6 14	17	57	29	0.5	0.01	0.15
.JALUMURU	4018	287	3	9 0 2	05	51.9	3.5	0.4	~ 00	0.06
SARAVAKOTA	4662	447	51	6 00	17	52.3	6.7	7.7	0 0	0.25
PATHAPATNAM	5480	552	64	4 01	_08	45.3	6.9	13.7	0.01	0.1
MELIAPUTTI	4538	<sup>°</sup> 329	132	0 05	00	70	05	20		0 0
. TEKKALI	4425	1207	6-9	5 1 2	19	50.2	13.4	7.7	0.1	0.2
.KOTABOMMALI	4895	4.61	8	5 0 0	00	100	12.2	2.25	5 0 <b>0</b>	<b>0</b> 0
.SANTHABOMMALI	4470	275	5	3 00	00	. 99	99	99	00	00
.NANDIGAM	5155	655	29	1 00	00	66	. 58	84	00	00
. VAJRAPUKOTTURU	7110	224	• 3	5 00	56	· 78	67.4	54.3	0.0	95
. PALASA										100
. MANDASA										0 0
	4975					91.2				100
.KANCHILI	4905	161	52	1 00	- 00	83.0	76.8	79.5	0.0	00
	6051						43		·	0.1
. I CHAPURAM							95	85	00	100
.SRIKAKULAM(U)	741	357	•	0 00	00	47.8		00	0 0	00
(SLUM)			-						. *	

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#### EQUITY - FOCUSSED GROUPS

-			number of mandals	
	>50		2016	
	<b>4</b> 5 - 5 0		417	
	41-44	· ·	149	
	35-40		107	
	31-34		34	
	25-30		28	
	<25	<b>^</b>	70	

# NUMBER OF MANDALS OVER PERCENTAGES OF GIRLS ENROLLED TO TOTAL ENROLMENT

## MANDALS WITH LOW GIRLS ENROLMENT

Sl.no.	Name of the mandal	<pre>% of girls enrolment</pre>
1.	VEERAGHATTAM	00
2.	VANGARA	26
з.	R. AMADALAVALASA	00
4.	RAJAM G.SIGADAM LAVERU RANASTALAM	01
5.	G.SIGADAM	00
6.	LAVERU	00
7.	RANASTALAM	20
8.	ETCHERLA PONDURU	25
9.	PONDURU	00
10.	SANTHAKAVITI	00
11.	BURJA	00
12.	PALAKONDA	27
13.	SEETHAMPETA BHAMINI	22
14.		26
	KOTTURU	32
16.	HIRAMANDALAM	02
17.	SARBUUJJILI	64
18.	SARBUUJJILI AMADALAVALASA SRIKAKULAM{R}	00
(19.	SRIKAKULAM{R}	35
20.		02
21.	POLAKI	42
22.	NARASANNAPETA	00
23.	JALUMURU	00
24.	SARAVAKOTA	48
25.	PATHAPATNAM	46
26.	MELIAPUTTI	11
27.	TEKKALI	06
	KOTABOMMALI	00
29 <b>.</b> • ·	SANTHABOMMALI	02
30.	NANDIGAM	11 01
31.	VAJRAPUKOTTURU	
	PALASA	06
	MANDASA	04
34.	SOMPETA KANCHILI	00
35.	KANCHILI	01
36.	KAVITI	51
37.	ICHAPURAM	01
38.	SRIKAKULAM(U) (Slum)	06
/•·		

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## EQUITY - FOCUSSED GROUPS

	CLASS WISE % OF GIRLS ENROLMENT TO TOTAL ENROLMENT (DISTRICT ABSTRACT)		
	% of	girls enrolment	
Class	I	46.05%	
Class	II	47.12%	
Class	III	44.51%	
Class	IV	45.80%	
Class	V	44.10%	
Class	IV	45.80%	

% of girls to total enrolment number of mandals				
>50	763			
<b>45-</b> 50	58			
41-44	31			
35-40	79			
31-34	55			
25-30	221			
<25	486			

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## EQUITY - FOCUSSED GROUPS

	MANDALD WITH DOW DO	
S.No.	Name of the mandal	% of girls enrolment
1.	VEERAGHATTAM	00 *
2.	VANGARA	36
3.	R.AMADALAVALASA	25
4.	RAJAM	00
5.		00
		20
7.	LAVERU RANASTALAM	05
8.	ETCHERLA	12
9.	PONDURU	00
10.	SANTHAKAVITI	00
11.	BURJA	00
12.	BURJA PALAKOND <b>A</b>	54
13.	SEETHAMPETA	09
14.	SEETHAMPETA BHAMINI	00
15.	KOTTURU	44
16.	HIRAMANDALAM	02
17.	SARBUUJJILI	09
18.	AMADALAVALASA	00
19.	SRIKAKULAM{R} GARA	23
20.	GARA	01 '
21.	GARA POLAKI	30
22.	NARASANNAPETA	00
		<b>4</b> 0
24.	SARAVAKOTA	45
25.		37.
26.		01
27.	TEKKALI	42
28.	KOTABOMMALI	45
29.	SANTHABOMMALI	
30.	NANDIGAM	07
31.	VAJRAPUKOTTURU	- <b>00</b> · · ·
32.	PALASA MANDASA	05
		03
34.		01
35.	KANCHILI	01
-36.	KAVITI	.16
37.	ICHAPURAM	06
38.	SRIKAKULAM(U)(Slum)	06
	TOTAL	527

## MANDALS WITH LOW SC ENROLMENT (50%)

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CLASS WIS	EQUITY - FOCUSSED GROUPS CLASS WISE % OF SC ENROLMENT TO TOTAL ENROLMENT (DISTRICT ABSTRACT)		
	% of SC enrolment		
Class I	10.20%		
Class II	09.80%		
Class III	08.20%		
Class IV	09.45%		
Class V	10.40%		

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EQUITY - FOCUSSED GROUPS NUMBER OF MANDALS OVER PERCENTAGES OF ST ENROLLED TO TOTAL ENROLMENT	
% of girls enrolled to total enrolment number o	f mandals
> 50	447
45-50	39
41-44	21
35-40	23
31-34	19
25-30	24
< 25	375

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## MANDAL WITH LOW ST ENROLMENT

S.No.	Name of the mandal	t of girls enrolm
1.	VEERAGHATTAM VANGARA R.AMADALAVALASA RAJAM G.SIGADAM	00
2.	VANGARA	23
3.	R.AMADALAVALASA	30
4.	RAJAM	00
5.	G.SIGADAM	00
6.	LAVERU	12
7.	RANASTALAM	00
8.	ETCHERLA	03
9.	PONDURU	60
10.	SANTHAKAVITI	00
11.	BURJA	00
10		49
13.	SEETHAMPETA	00
14.		00
15.	KOTTURU	25
16.	HIRAMANDALAM	01
17	SARBITILITILI	01
18.	AMADALAVALASA	00
19.	SRIKAKULAM {R}	00
20.	GARA POLAKI	01
21.	POLAKI	09
22.	NARASANNAPETA	00
23.	JALUMURU	02
	SARAVAKOTA	46
25.		~30
26.	MELTAPUTTT	13
	TEKKALI	07
28	KOTABOMMALI	14
29		00
30.	NANDIGAM	02
31.	VAJRAPUKOTTURU	
	PALASA	09
		01
34.		01
35.	KANCHILI	00
36.	KAVITI	02
37.	ICHAPURAM	00
38.	SRIKAKULAM(U) (Slum)	00
	TOTAL	401

EQUITY - FOCUSSED GROUPS CLASS WISE % OF ST ENROLMENT TO TOTAL ENROLMENT (DISTRICT ABSTRACT)	CLASS WISE % OF ST ENROLMENT TO TOTAL		
% of ST enrolment			
Class I , 05.80%			
Class II 05.10%			
Class III 05.20%			
Class IV 04.80%			
Class V 05.10%			

MANDAL IN LOWEST QUARTILE IN SC ENROLMENT & ST ENROLMENT (50)

Sl.No.	Name of the mandal	Low SC Enrolment	Enrolment
1.	VEERAGHATTAM	00	
2.	VANGARA	00	00
3.	R.AMADALAVALASA	00	00
4.	RAJAM	00	00
5.	G.SIGADAM	00	00
6.	LAVERU	01	00
0. 7.	RANASTALAM	00	00
8.	ETCHERLA	12	02
9.	PONDURU	07	60
10.	SANTHAKAVITI	00	00
11.	BURJA	00	00
12.	PALAKONDA	54	50
13.	SEETHAMPETA	00	00
13.	BHAMINI		
14.	KOTTURU	00	00
15.		33	25
10.17.	HIRAMANDALAM	02	01
	SARBUUJJILI	00	00
18.	AMADALAVALASA	00	00
19.	SRIKAKULAM{R}	46	09
20.	GARA POLAKI	00	00
21.		00	00
22.	NARASANNAPETA	00	00
23.	JALUMURU	40	02
24.	SARAVAKOTA	46	40
25.	PATHAPATNAM	01	02
26.	MELIAPUTTI	01	06
27.		54	- 37
28.	KOTABOMMALI	45	14
29.	SANTHABOMMALI	01	00
30.	NANDIGAM	00	00
31.	VAJRAPUKOTTURU	00	<sup>-</sup> 00
32.	PALASA	00	00
33.	MANDASA	01	02
34.	SOMPETA	01	01
35.	KANCHILI	01	00
36.	KAVITI	14	03
37.	ICHAPURAM	<b>0</b> E	00
38.	SRIKAKULAM(U)(Slum)	00	00
	TOTAL	366	244

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# MINORITIES & P.H. ENROLMENT IN CLASS I-V (DISTRICT ABSTRACT)

	Minorities	P.H.
Boys	318	439
Girls	208	416
Total	52 <b>6</b>	855

## MANDALS IN LOWEST QUARTILE IN MINORITIES & P.H. ENROLMENT(50)

S.No.	Name of the mandal	Enrolment	Low PH Enrolment	
1.	VEERAGHATTAM	00		00
2.	VANGARA	00		00
3.	R.AMADALAVALASA	00		00
4.	RAJAM	00		00
5.	G.SIGADAM	00		00
6.	LAVERU	00		11
7.	RANASTALAM	02		11
8.	ETCHERLA	00		0 <b>0</b>
9.	PONDURU	61		61
10.	SANTHAKAVITI	00		00
11.	BURJA	00		00
12.	PALAKONDA	55		5 <b>5</b>
13.	SEETHAMPETA	00		00
14.	BHAMINI	00		00
15.	KOTTURU	00		00
16.	HIRAMANDALAM	00		00
17.	SARBUUJJILI	00		00
18.	AMADALAVALASA	00		00
19.	SRIKAKULAM{R}	02		06
20.	GARA	00		00
21.	POLAKI	00		00
22.	NARASANNAPETA	00		00
23.	JALUMURU	02		14
24.	SARAVAKOTA	05		1,3
_ 25.	PATHAPATNAM	02		10
26.	MELIAPUTTI	00		09
27.	TEKKALI	.00	· .	00
28.	KOTABOMMALI	00		00
29.	SANTHABOMMALI	00	•	00
30.	NANDIGAM	00		00
31.	VAJRAPUKOTTURU	00		00
.32.	PALASA	00		00
33.	MANDASA	00	<i>x</i>	00
34.	SOMPETA	00		03
35.	KANCHILI	00		00
36.	KAVITI	01		00
37.	ICHAPURAM	00 ~		03
38.	SRIKAKULAM(U) (Slum)			00
		, vv 		
TOT	AL	130		147

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## MANDAL WITH HIGH PERCENTAGE OF CHILD LABOUR

S.no.	Name of the mandal	no. of habitations with high % of child labour
1.	VEERAGHATTAM	00
2	VANCADA	00
3.	R.AMADALAVALASA	00
4.	RAJAM	14
5.	G.SIGADAM	00
6.	LAVERU	00
7.	RANASTALAM	00
	ETCHERLA	00
9.	PONDURU	00
10.	SANTHAKAVITI	00
11.	BURJA	00
12.	PALAKONDA	00
13.	SEETHAMPETA	00
14.	BHAMINI	00
15.	KOTTURU	00
16.	HIRAMANDALAM	00
17.	SARBUUJJILI	00
18.	AMADALAVALASA	01
19.	AMADALAVALASA SRIKAKULAM{R}	00
20.	GARA	00
21.	POLAKI	00
22.	NARASANNAPETA	00
23.		00
24	SARAVAKOTA	<sup>~</sup> 00
	PATHAPATNAM	00
	MELIAPUTTI	. 00
27. ·	TEKKALI	00
28.	KOTABOMMALI	00
29.	SANTHABOMMALI	00
30.	NANDIGAM	00
	VAJRAPUKOTTURU	00
	PALASA	00
33.	MANDASA	. 00
34.	SOMPETA	00
35.	KANCHILI	00
36.	KAVITI	<sup>*</sup> 00
37.	ICHAPURAM	00
38.	SRIKAKULAM(U)(Slum)	00
	TOTAL	15

#### CHAPTER X

#### ALTERNATIVE SCHOOLING

Three models are suggested

Model I : Revamping the existing NFE.

Model II : Opening Akhasaniilayam to migrant children of 1-9 age group.

Model III : Residential faciliity for slum children and child labour 9 years and above age group.

#### MODEL I:

At present there are NFE centres functioning in Srikakulam District aiming at providing alternative system of education for school dropouts and non-school groers. It is designed to suit to the needs of school dropouts with flexibility in location, time and academic schedule and also to the divergent learners who cannot attend full-time day school. Unfortunately the system is not yielding the expected result. Quite often the centres are not contienue in nature rendering taks of supervision difficult, leading to lack of desired attention by the supervisory staff.

Governmeent of A.P. reviewed the functioning of NFE and decided to revamp nonformal system bringing. Structural and functional changes in the system. It will be called revised non-formal system. This systeem will be continueed for the education of school dropouts.

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#### MODEL II & III:

To wipe out the feeling that alternatives schooling is a poor ccousin of formal system, new designs are proposed. These designs suit to the education of migrant children and slum children. Children of migrated parents will usually be pulled out of school during the period of migration resulting in learning discontinuity leading to dropout. In order to cater to the needs of such children, two designs are proposed. The first model covers the children of lower age groups i.e., 6-9 years who are totally attached to parents and move along with parents to work spots. Second model coverrs children who are old enough but left behind in the village.

One of the objective of DPEP is to provide universal access to education through formal or nonfromal systems. In the door door to survey conducted, it is observed that there are large number of un-enroled children and dropout children. Access to education is far from reality as on know. we want to make this reality by establishing formal schools in school less habitations were the population size is 300 and above as per as general habitations are concerned and 200 and above in SC and ST habitations. Yet are many habitations without forma schools. Thus are many habitations were formal schools cannot be established as the formal design very costly. It is therefore planed to develop alternative schooling models in the district. Before planning for alternative schooling models during the course of discussions with village commity, and our own experience shows that large number schooling are droping out of the formal system between classes I and II for the reason that their minds are not ready for schooling. The issue therefore is how to prepare the child for the school? The answer lies in making the school attractive and learning joyful.

The second bigger issue is many students are droping out of the system because of their involvement in domestics course. Time has come to take to free children from domestic course and prepare them for schooling.

In orderd to solve the school rediness problem and dropout problem, in Srikakulam district.We prepare two models of alternative system.

> i. Joyful learning and back to school programme. ii.Strengthing existing NFE.

## Back to school/Summer School:

In Srikakulam district unenrolled children population is as follows:

	Воуз	Girls	Total
SC	2,123	2,315	<b>4,4</b> 38
ST	3,004	3,015	<b>6</b> =,019
BC	2,482	3,248	5,730
OC		1,450	2,650
Total	8,809	10,028	18,837

In Srikakulam district 11,948 children of all communities have dropped out from schools for various regions.

In Srikakulam district the social welfare department has conducted back to school programme during summer time. This programme is specially organised for children never enrolled and dropped out for SC and STs. 40,000 people were admitted in the back to school programme in thee state.

#### Objectives of Back to School Programme:

The main objectives of back to school programme is to attract children to schools, attract children by activity based teaching methods, to reduce the rate of dropping out children and make primary school learning joyful and competency based.

Taking into consideration the base level of the attainment of children enrolled in the schools, bridge course modules will be developed.

The schools will be run purely on residential basis. The expenditure of the programme for a child is calculated below:

	Rs.	
Boarding charges	300 per month	= 900.00
Books and stationery	50 per child	= 50.00
Honororium for teachers	100 per child	= 100.00
Other expenses	50 per child	= 50.00
Total		1100.00

In Srikakulam district, 80,00,000 amount is set apart for conducting back to school programmes during 1998-99, 99-2000.

#### JOYFUL LEARNING

It is imperative to make primary school an attractive place for children and to make its programmes interesting to them.For this learning in the primary schools should be made as a joyful experience with the use of effective media and materials.The activvity based teaching and learning one of the techologies that promote joyful learning in primary schools. The activities are to be carried out with expensive or low-cost materials and they should inspiree and motivate the children for active involvement in the process of learning.

The materials data required for joyfull learning are flannel boards, Bulleten boards flash cards, posters, charts, filim strips, TV etc. Filed trips drametization demostration role play etc. Will also promote joyful learning in primary classes. The provision of materials different AV aids and training to teachers for activity based teaching and learning will build up appropriate learning environment in classrooms and make learning joyful and memorable.

Keeping in view the above aspects an amount of Rs.10 lakhs has been set a part in the plan for this purpose.

#### NON FORMAL EDUCATION

About 1141 NFE centres are functioning in Srikakulam District. In most of the NFE centres there is of quality gap in educational stnadards. In order to strengthening the NFE centres the following measures aree planned.

- 1. Introduction of activity based teaching in both phase I and phase II stages.
- 2. Suggestiive and creative supervision and monitoring and reviewing.
- 3. Providing orientation training programmes to instructors and supervisors periodically.

193 NFE centres are proposed and planned for meeting the needs of unenrolled and dropped out and children of schoolless habitations where access to school is not provided. Out of 450 school-less habitations 264 habitations are proposed new schools. Remaining 186 school-less habitations will be provided NFE facilities.

#### CHAPTER XI

#### TRAINING - CAPACITY BUILDING

#### 1. Teacher's Training and Professional Competencies:

have been established as per the DIET's The recommendation of NPE'86 in order to strengthen the teacher education system and with view to improve the quality of education at Primary level. DIET as an agency for improving the guality of Primary Educataion in the District as a whole andd with specific reeference to lab areas, will take up training programmes for the teachers.

The teachers will be trained on the following aspects:

- a. SOPT for teachers who have not undergone.
- b. MLLs.
- c. Continuous comprehensive evaluation d. New trends in teaching of English
- e. Institutional planning and management
- f. School map and micro planning
- g. Use of Audio-Video Aids and Educational Equipment
- h. Multigrade teaching
- i. Baseline studies
- j. Methods of activity base teaching

In addition to the above training programmes, work shhopps, seminars, symposioums, related activities will be undertaken to the following functionaries to improve their professional cometencies.

1. Teachers of Primary Schools including private aided schools

- Pre-primary teachers
   Supervisory staff of Education Department
- 4. Teachers and Headmasters and Teacher's Centres Secretaries

#### 2. VILLAGE EDUCATION COMMITTEE:

Village Education Committee plays a vital role in the developmental activities of the school and improving school effectiveness. It pays attention to improve the physical infrastructure of the school, cooperate and monitor the enrolment of all the school children into school and take steps to retain them in the school till they compute class V and reduce absentuism of children. It cooperates with the school authorities and parents association to mobiliise the community participation and support to the school. It makes the community resources available to the school and mobilise community support by cash/kind/service.

The following functions are entrusted to the VEC.

- To collect corpus fund for the development of the school 1.
- 2. To mobilise the community support to the school in providing resources, furniture and running of NFE centres, Balwadis , anganwadis and ECEs.
- To extend support in the enrolment of all the school age 3. children, their retention and reduction of the dropouts.

- 4. To organise kala jataras for environemtn buildings.
- 5. To enlighten the public about the importance of education to the village specially women.
- 6. To organise the functions jthat involve the children at the school to utilise leisure time fruitfully and award certificates and prizes to studeents.
  - 7. To cooperate with the school authorities for better school functioning.

#### 3.MOTHERS' ASSOCIATION:

The Mothers of children of school age 0-11 years will form as an association as it is called 'The Mothers Association. All the matters related to education and women empowerment can discussed in the Mother's Associations.

The mothers' Association will have one president and one secretary for the smooth functioning of the association. Every mother will contribute Rs. 1/- per month to the association. The Govesrnment will provide funds to the association.

The primary objesctive of the mothers Association has to look after the E.C.C.E. They have to promote girl education retention and reduce drop out in the school age children and especially girls. They have organise day care centres, Balwadis, Anganwadis at E.C.E. centres. The Mothers Associations should give its support and cooperation to the parents' associations, V.E.C and to the school to achieve the goal of Universalisation of primary education and equity of education among the focused groups (Girls, SC., STs, Minorities and PH)

The mothers' association should plan and organise small competitions in the school (especially in drawing, music games and cultural activities) tto encourage and motivate the children for bettesr participation in the school activities and education. They should also take part in the functions organised by the school. They can motivate and promote enrolment of girls in the schools for achieving the goal of U.P.E.

#### 4. PEOPLES REPRESENTATIVES:

The Non Governmental organisations or service organisations are working in the community for various developmental activities. All the developmental aspects lay its bearing on the education. Therefore the Non Governmental organisations have to pay attention towards the spread of education. It is believed that the service organisations mobilise the community in a better way if they are involved in D.P.E.P and thereby the goal of the U.P.E can easily be achieved.

The following programmes are olanned for this purpose:

- 1. Training to N.G.Os on D.P.E.P Philosop
- 2. Training to youth organisations on their role and functions in D.P.E.P implsementation.
- 3. Training to public representatives on D.P.E.P concept and philosophy.
- 4. Organising environmental building activities.

It is planned to involve the N.G.Os in the desveslopmental activities of the school for devesloping educational activities at the village level.

#### Chapter-XII

## SEMINARS AND WORKSHOPS

Seminars and workshops will play a vital role in DPEP.Further, these are the means to understand each other and dessimination of information and updatioin of knowledge, skills and practices through sharing of experiences. Therefore, it is planed to conduct seminars and worksohps for stakeholders in the DPEP as detailed below:-

Stakeholders	Seminars/Workshops
<pre>1.Village education commity 2.Mothers associations 3.People representatives like serpanches,MPTC/ZPTC 4.Masons 5.Lecturers,Teachers,Headmasters Experts and Project Officials.</pre>	2 Seminars/Workshops -do- -do- -do- -do- -do-

#### Chapter - XIII

### INNOVATIONS & RESEARCHES

Under this chapter a no.of items have been throughly descussed. This is needed because the district Primary Education Project throughs advocates light on this in order to strngthen the bodies and altimatley brings about subsental changes to achieve the objectives of DPEP.

The Organisations that are identified :

- 1.Teacher centre 2.Role of NGOS (Non Govt.Organisations)
- 3.Re-Organisation of primary school curriculam for multigrate teaching.
- 4. Innovative Non-Formal Education Practies

#### I.TEACHER CENTRE: -

The concept of teachers centre came into existence with the introduction of Andhra Pradesh Primary Education Project in the year 1983. Eighther to it was called by another name in the year 1983. Eighther to it was called by another name i.e. teachers association centre.Here a centre class was conducted once a month in a primary school where certain infrastructral facilities were available. The teacher used to attende the centre classes.They discuss issues related to lession planning. preparation of teaching aids and conducting model classes in the real situation.This is required to help the teachers to carry out similar practices on the line at their schools.

With the introduction of APPEP in SRIKAKULAM District in the year 1991, the concept of teacher center was introduced. Since then the teacher centres have been functioning effectively in the district.

The teacher centre is headed by a primary school Headmaster who is call the teacher centre secretary and this TC is assisted by another teacher who is designeted as the asst.secretory.This two person would conduct the TC meeting once for every 35 working days.Thus 6 TC meetings are conducted every year.Unfortunately, as the present situation indicates the practies at the TCs are not that much encouraging. As such some modification have been proposed .

In fact, Teachers allotted to each TC attend it on the day specified earlier by the teachers centre secretary under intimation to the mandal Educational Officer, concerned, DIET lecturer and village members also attend the TC Metting for necesary delibration and discussing various pedegogial practicies. At the TC the teachers exibit the material i.e. Teaching learning materila prepared and practiced by them at their school for the benifit of the teachers at the center they also prepare low cost and no cost teaching aids and plan for the next TC meeting.

#### STEPS TO STRNGTHEN THE TEACHERS CENTRE:

- 1. Allotment of one more teacher as an asst.Secretary to help the existing two persons who are acting as secretary and asst. secretary. This third member is required because the strength of teacher attending a TC is more then 30 in view of the recuriementing new teacher.
- 2. Attendance of mandal educational officer /MA with his mandals resurce teachers at the TC must be made compusiory.
- 3. Provision must also be made available for at least one teacher of another TC in the same mandal to attend the TC meeting in progress in the mandal. So that worthy ideas and practies of practising education can be better implemented in the other TCs schools of the mandal.
- 4. Definite time schedules for conduction the days proceeding must be dispatched to the officers concerned so that senior resorce persons from the DIET can attend the meeting.
- 5. Mandal Educational Officer should try to find same time in its dates scheduled to review the enrolment retention status in the school and to suggest sutable messers to ensure sent percent retention through out the academic year.
- 6. Preparation of the question paper for conducting the unittest and question papers for all the primary school in the mandl should be prepared by TCs of the mandal in a rotation manner under the supervision of the mandal educational officer concerned.
- 7. Non-Formal education Project Officers with his instructres may attend TC meetings invariably this will ensure proper functioning NFE centres and strengthining teaching compentencies of NFE supervisors and instructiors.
- 8. A member of VEC perferbaly the chair person may invited to attend the TC meetings. This will lead to community involment and the suggestions given by the VEC member may betaken care of in implementing strategies. In order
- 9. Provision for roneo
- 10. Provision for a VCP and RCCPS
- 11. Library facilities

According to Lord Beveridge, "A Voluntary Organisations properly speaking, is an organisation which, whetehr tisw workers paid or unpaid, is initiated and governed by its own members without external control". Thus, Voluntary action is a form of organising activities, supportings, strenthening and helping to develop work to meet all types of needs of individuals and groups in a society.

The strength of voluntary agencies lies in their capacity to understand local needs, problems and resource, their capacity to involve local people and secure their cooperation and participation, and their desire to experient with new programmes, strategies and approaches for rural development without incurring large expenditure.

As such voluntary agencies can play a very creative role in motivating the people and supervising the distribution. They can also play a very usefrul role in watching projects to the local conditions and supplying local knowledge about the various factors effecting the productivity and marketing.

There are about 5 voluntary agencies functining in the district, with different objectives. The NGOs can play a vital role for the propagation of education aat the primary level. As such the services of NGOs have to be utilised by the Department of Education for achieving its ultimate onbjective of UPE/UEE at last by 2002 A.D.

ROLE PLAYED BY NGOS IN ACHIEVING THE UPE / UEE BY 2002 A.D

- ----
- 1. Taking out rallies / procession to motivate parents to admit their school age children in schools.
- 2. Conducting periodical meetings with parents, villagers and teachers of the area to develop awareness among the parents and Villagers, so that enrolment of the unenrolled children and readmission of dropped outo children.
- 3. Conducting meetings with parents and villagers using A.V. technology on topics like health, nutrition and Education etc.,
  - 4. Developing posters and other publicity material for ensuring wide publicity on the enrolment of school aged unenrolled children and their retention.
  - 5. Starting exhibitions stalls in rural areas especially on the advantages of educating children, taking balanced DIET, taking preventive measure to control and contain deadly diseases which occur in different seasons.
  - 6. The Motivating the parents and villagers to mobilise funds for constructive activities at the habitation or the village level to improve the educational scenario concerned.

7. The should encorraging focussed group for their effective participation at various levels including the enrolment, retention and achievement of the school aged unenrolled children of the groups.

Over and above, NGOs, by their effective and successful strategies, can bring about desirable attitudinal changes in the parents and villagers and keep them on the right and progressive lines.

Item No. (iii) :-

## PROGRAMISATION OF PRIMARY SCHOOL CURRICULUM FOR MULTIGRADE TEACHING (MGT)

Multiple class theaching implies a teaching situation in which a teacher has to teach simultaneously more than one class. It is a realistic phenomena in our district, even if the teacher-pupil ratio is keptaround 1:30 only one or two teachers will constitute the staff of such schools. In such a situation Multiple class teaching becomes an inescapable reality in our education sence.

Curriculam is the programme of Education of an Education institue be it a primary school or a University it inclouds school activities and outside school activities of the individuals. Its effictive implimentation brings about desirable expected changes in learings. It all helps to acheve an alround development of the individuals concerned.

For an effective of the curricular bussiness in the Class-Room or out-side of it by the practictioner, in the light of multigrade teaching, certain channes in the curriculam of the primary school are thought of.

- 1 Revision of present syallbas of Classes I-V on the basic of MLLs with reference to the state syllabus.
- 2 preparation of Hand-books for teachers for conducting the multigrade classes with necessary guidlines.
- 3 Intigration of relevent chapters in the different school - subjects for the converience of teachers.
- 4 Preparation of effective learning activies on the basis of MLLs to achieve the stated competencies.
- 5 Implementation of strategies for the successful conduct of the activities.
- 6 Preparation of work-Books for childrenof all classes i.e. froom I-V in the school subjects.
- 7 Preparation of text-books care must be taken to present most exact or accurate information, and additional relevant activities. The material so developed must be self explanatory.
- 8 Utilisation of books supplied under O.B.B. scheme must be ensured for creating interest in the learners and to provide additional infomation.

The above mentioned changes may be brought about the existing Primary school curriculum for conducting Multi-grade teaching.

#### ITEM(iv) DEVELOPMENT OF SELF-INSTRUCTIONAL MATERIAL.

Self instructional material help learners to learn to content by themselves. It should lead to self reading .

The present text-books or readers prepared for use by the learners of classes III-V are not MLLs based content, that learners need the help of a teacher to follow. But there is a definite change which has come in the recent times, in the preparation of text-books for students/learners. The present day text-books contain a number of activities on various concepts given in the syllabus. There activities if done by pupils, helps them learn the related content on their own and apply the Self insturctionn material should be userfriendly. It should insure school flow of information and activities. This may lead to self learning and self progressing.

As such the content given in the present text-books has to be reorganised facilitating the learnerds to learn it by themselves. This concept is applied very much in the compurters assisted instruction. This type of presentation of content in the text-books es very useful for the learners especially in the Non-formal stream/open school in addition to the formal stream.

## V. INNOVATIVE PRACTICES IN NON-FORMAL EDUCATION:

As per the directive principle of the constitution Govt. should previce free and compulsory edcation to all children upto the age of (14) years. Non-Formal Education is an alternative system of education of education for non school going children (in the age group of 9-14) inclusing school drop outs with temporal and spatial flexibility.

#### OTHER INNOVATIONS

- 1. Improving learing levels of slow learners.
- 2. Improving handwriting of Primary school childerns.
- 3. Developing Eco friendly level desscusion.
- 4. Developing Activity packs.

#### CHAPTER XIV

#### MELAS AND COMPETITIONS FOR TEACHERS

In DPEP it is proposed to organise melas and competitions for teachers of primary schools to bring out their innate and creative abilities and enable them to exhibit their competencies in performing in various activities. The melas and competetions will be conducted in the areas of preparation of teaching learning materials development of self learning materials, elocution competitions on topic related to educational development, essay writings, group discussions etc.

The melas will motivate the school going children and they will be sources of inspiration for dropouts and nonstarters. Exhibition of teaching learning material will encourage school going children to retain in the school and adhere to the schooling further. The melas and competetions will be conducted at mandal and district level. These will be conducted twice in a year. For this purpose Rs.5000/- per each mandal and Rs.1,00,000 per district per year provided in the plan.

#### CHAPTER XV

#### RESEARCH

In DPEP, Action research and Experimental research will be under taken for collecting the deficencies and adding new learning practices to the existing practices.Further,we want to apply research methodology in solving the problems of teachers through scientific method of analysis.In this Srikakulam district wants to encourage teachers to take up action research on their own to improve learning abilities of students.Besides action research, expermantal research will also be encaraged to take up as a collaborative effort with DIET, CTEs and IASES.The following are the areas identified for Research.

i. Improving learning competences of average students.

- ii. Impact of activity based learning on students performance.
- iii.Tribal dialect and its influence on regional languages.

iv.Improved Inspection and Supervision techniques.

v.Multigrade teaching and multi class teaching.

## <u>CHAPTER - XVI</u>

## FINANCIAL NORMS

The following Unit Costs are taken into account for calculating the Cost Estimates of various Educational Facilities poroposed in the Mandal Education Plan:

. N	Facility	Unit Cost in	Rs. Addl.Cost
	Construction of New/ Additional class rooms	1,00,000=00	Addl.expenditure if any to be contributed by VEC
2	Teachers for new	<u>.</u>	· · · · · · · · · · · · · · · · · · ·
	Primary Schools (2 teachers)	1,200=00pm 1,500=00pm 3,000=00pm	•
	Additional Teachers	3,000=00pm	
3	ECE Centres	15,000=00 per centre on all the items per annum	should be met by
4	NFE		······
	ана на селото на село Селото на селото на с	15,000=00	
5	Materials & Equipment	2,000=00 500=00	
6	Back To School/ Summer School Programme	10,000=00	
7.	Construction of Toilets		Additional expenditure to be met by VEC
8.	Drinking Water Facility		Additional expenditure
9.	Corpus Fund	· · · · · · · · · · · · · · · · · · ·	
rs/0 ers,	Training for chers/VEC memb- Community Lead- /Mothers'Associ- on members etc.		£
	School-less habitations	5:	
TT .	SC- 31, ST-69, Minorities		

In General habitations, new schools will be opened in habitations with low female literacy.

12. Additional Class Rooms:

- \* Additiional class rooms will be sanctioned to the habitations with low female literacy and high dropout rate of girl child and high enrolment of girls.
- 13. Additional Teachers:
- \* Second teacher for single teacher schools.
- \* Third teacher for schools having average attendance over 100 and above.
- 14. ECE centres:
  - \* Habitations not covered by ICDS with a population slab of < 1000.

Pre condition for the sanction of ECE is readiness of Mothers Associations to run ECE centres.

15. NFE centres:

- \* All school-less habitations uncovered by formal schools of SC,ST area and general area.
- \* General habitations not having NFE centres with high dropout rate of girls/boys.

Pre condition for the sanction of NFE is readiness of village educational committee to run NFE centres.

16. Drinking Water and Toilet Facilities:

- \* All new schools will be provided with drinking water and toilet facilities.
- \* Habitations not covered by Xth Finance Commission and where girls enrolment is more.
- \* Where DWCRA groups and Mothers Associations are active and ready to contribute their share.

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		-			DPE	P PLAN	OUTL	AY OF S	RIKAKULA	M					Í
	Existing schools	2680		P	IVSICAL			T		,	FIN	INCIAL			Ι
	Existing community sch	0	1	1	1	1	1	1	T	1	T	T		1	<u> </u>
	Existing community tenc	700	1	+	1	<u> </u>	<u>† – – – – – – – – – – – – – – – – – – –</u>	1	1	1	1	+	+	+	†
	Existing leachers	6375	· · ·	<u> </u>	<del> </del>	<u> </u>	<b>{</b>	┼───		<b>{</b>	┥───				<u></u>
K.No	Activity	No.ef units	1998-89	1999-2000	2008-01	2041-42	2002-03	Une Cost	1998-41	1999-2990	2900-01	2901-02	2002-03	Total	
1	New School Buildings	· 300	50	150	100		1	1,7500	87.5000	262.5000	175.000	0.000	0.000	525.0000	10
	Buildings for existing schools without buildings	86	50	36		6	0	1,7500	87.5000	63.0000				150.5000	
3	Additional claserooms	200	100	50	50			0.8500	\$5.0000	42.5000	42.500			170.0000	
	MRC Buildings	38	30		0	0	0	3.0000	90.0000					and the second se	
	Civil works New Teachers	600	100	300	200		0	0.1440	350.0000		217.500				2
					200			0 1000		01,2000	11,0.000	1 100.000	210.000		
								0.3000							
	Support to School committees for increasing enrolment and retention by providing additional			1				•							
	teacher facilities												1		
	SC, ST hebitations	200	100	50	50	0	0	0.0900	9.0000	4.5000	4.5000				
27/	Other habitations Attemptive schooling	<u>600</u> 150	100 \$0	200	200	0 25	- 0	0.0000	7.5000	12,0000				30,0000	3
	ECE Centers	500	100	200	150	50	Ō	0.1500	15.0000	41.5000			57,5000	230.2500	7
_								0.1160				ļ	<u> </u>		
	Veterial & Equipment to School	3430	2830	3180	3405	3430	3430	0.0200	56.0000	63.6000	68,1000	68.0000	66.6000	325,5000	10
10 4	Veterial & Equipment to												1		
11	raining to VEC/mothers	7825	7025	7675		7825	7825	0.0050	35.1250	38.3750	39.0000	39.1250	39.1250	190,7500	
N	Aembers & Teachers	16661	3333		3333	3333	3320	0.0042	13.9986	13.9986	13.9966	13.9980	13,9818	69,9762	2
te	Support to best sectors centre in each sandal	38	38	36	38	38	36	0.0500	1.9000	1.9000	1.9000	1.9000	1.9000	9,5000	0
13								0.000=							
14	NET						-+	†	35 3500 8.4500	26,1000	3.4500	26.1000 3.4500	26,1000 3,4500	139.7500 22.2500	4
15 M	IRC excluding buildings							Ţ	52,9800	28.7400	26.7400	28.7400	28,7400	159.9400	5
16		+			+		+								
	novations alaries of MRPs and CO	114	. 114	114	114	114	114	5.0000 0.4200	1.00m	1.0000 67.2000	1.0000	1.0000 67,2000	<u> </u>	5.0000	10
18 0	anduct of .C./meetings (@ 9-per	·  .													
. ye	rengthening of DEOs	7825	7026	7975	7800	7825	7826	0.000	0.3225	8.9075	7,0200	7.0425	7.0425	34.3350	1
01	Noe C meetinge					4		4.1500	4.4500	1.2000	1,2000	1.2000	1.2000	9.2500	01
R (	eterinents @ Rs.5 werted support to 185		3.17	3.45	3.51	3.52	3.52							17.17	
22	2		3.7	3.7	3.7	3.7	-3.7	<del> </del>		ł				18.50	
	esk to School		- 20		18			0,1000	3.0000	3.0000	1,8000	0.0000	0.0000	7,60	
	brary books	3430		<u> </u>	<u> </u>			0.0050	17,1500						
24 Te		36						0.1000	3,8000						
1.8	prary books to TCs	223						0.1000	22,3000						
To									744.0261	789.2711 6		518.1061	552.3393	3291.1212	1009
1		1			1		1		· •		- i	% of Civil w	ronks:	29.15%	

Page 1

## ADDITIONAL TEACHERS & CLASS ROOMS

For calculation of additional requirement of teachers we are starting with zero based requirement of teachers. This we are proposing based on rationalisation of teachers and redeployment of surplus teachers.

The increase in N.E.R. is calculated on an incremental basis form 87 N.E.R to 95% level by 2001 A.D.This,we want to achieve through formal, Non-formal modes.

The number of additonal teachers required and additonal class rooms are shown separately.

EDCUATIONAL PLAN:	ENROLMENT (TO	ACHIEVE	100%	ENROLMENT	ΒΥ	2002	A.D.)	
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	Name of the mandal	Population	Present Enrol-	Target of			Planning
		in the age	ment	Enrolment	1997-98	98-99	<b>99-2</b> 000
	Veeraghattam	6038 "	8144	603B	8144	7923	7646
	Vang <b>ara</b>	4679 '	6226	6164	6063	6161	6053
	R.Amadalavalasa	12300	9099	9099	9100	9900	10700
	Rajam	11137	9793	9198	2514	1583	1552
	G. <b>Sigada</b> m	8054	7258	8054	1857	1770	1530
	Laveru	13200	9647	13200	9747	10787	11700
	Ranasthalam	9068	10944	7254	7896	7890	8207
	Etcherla	9695	10018	9695	9764	9909	10176
	Ponduru	12288	10199	12288	2826	2703	2457
c	Santhakaviti	6200	8368	6200	8003	7941	7665
L	Burja	4785	6234	809	1289	759	836
2	Palakonda	11112	7987	11112	7987	8500	9500
3	Seethampeta	7264	6539	7264	6531	203	
	Bhàmini	6000	4405	6000	4405	4505	182
5	Kotturu	11430	7563	11430	7583	8545	5000
	Hiramandalam	4927	5621	694	598	1004	9505
1	Sarubujjili	8765	8415	6890	8360		1094
;	Amadalavalaasa	6870	7767	6670	1826	8115	7516
۲. · .	Srikakulam(R)	8921	10205	8921	8957	1374	1402
)	Gara	11677	2548	11677	1941	1780	1587
	Polaki	8271	8709	8271	8709	1603	1660
?	Narasannapeta	11068	9848	11068	9849	8532	8271
3	Jalumuru	4832	4840	4832		10437	10844
	Saravakota	7935	6699	7935	1000	2500	800
5~	Pathapatnam	6275	6640	6275	6698	6995	7305
5	Me_iaputti	35725	6863	29022	1469	1141.	1271
7	Tekkali	18665	9005	1660	6801	7002	. 7201
3	Kotabommali	10699	8426	10699	40,6	356	- 257
9	Santhabommali	14809	9416	5693	8426	636	975
) (	Nandigam	8049	7565	8049	521	1030	1242
	Vajrapukotturu	7598	1948	5650	7565	7498	7464
2	Palasa	5701	6428	7955	989	1299	1234
5	Mandasa	11487	9851		9448	9346	9213
	competa	10357	8989	11487	9851	10236	10848
	Kanchili	6486	5367	5618	8989	1261	1559
<b>i</b> .	Kavítí	11475	9560	6486	450	1330	1336
1	Itchapuram	10750	8002	11475	9560	10278	10717
<b>a</b> _ *	Srikakulam(U)(Slum)	1086 -	887	10750	9002	.1217	1751
<u>.</u>				199	196	103	123

BDUCATIONAL PLANNING: RETENTION (TO BE ACHIEVE 100% RETENTION BY 2002 AD IN ALL 5 C

1. NO.	Name of the mandal	Present	Target of			1997	- 98			19
		dropout	retention	I	II	III	IV	v	I	II
		rate	100%							
	Veeraghattam	5.9	8144	1814	1738	1733	1506	1353	1222	181
1	Vangara	B.O	1432	1432	1632	1158	1008	1833	934	143
	R.Amadalavalasa	13.0	2130	2130	2341	1705	1368	1140	2672	213
	Rajam	4.6	2514	2514	2560	1805	1551	1368	1587	251
	G.Sigadam	4.0	1783	1682	1705	1711	1812	1716	1792	168
	Laveru	14.0	2500	2496	2442	1694	1348	1139	1292	249
	Ranasthalam	18.0	3604	3604	3087	1921	1321	1011	3608	36(
	Etcherla	4.3	28642	2258	3855	1578	1294	1140	1132	229
	Ponduru	4.0	3819	2482	2533	2433	2444	2335	2401	241
0	Santhakaviti	5.3	1216	1216	1709	2309	1402	1182	1340	12
1	Burja	2.3	4558	1282	1490	1363	1117	1018		
2.	Palakonda	2.0	4782	1801	1755	1605	1345	1194	913	12
3	Seethampeta	5.9	3892	1674	1040	525			2235	18
L	Bhamini	13.0	6000	1167	1024	911		225	1700	16
5	Kotturu	5.0	7683	1713	1636	1329	672	638	1216	11
;	Hiramadalam	4.5	5721	826	867		1214	903	1800	17
,	Sarubujjili	6.8	7383	1929		839	845	863	900	. 8
	Amadalavalaasa	4.0	7867		1610	1624	1422	1330	1157	
•	Srikakulam(R)	4.3	10205	1857	2013	1713		1581	1215	18
•	Gara	9.0	2648	2337	2555	1981	1700	1466	1400	23
	Polaki	8.8		2119	2433	1670	1482	1339	1480	21
	Narasannapeta	4.2	8444	1807	2049	1697	1533	1358	1197	18
· .	Jalumuru		7637	_ 2127	2339	1958	1812	1613	2201	2 1
	Saravakota	2.7	4940	162	130	102	,182	55	154	1
	Pathapatnam	4.2	6798	1228	1618	1459	1528	975	1303	_12
	Meliaputti	5.2	6740	1808	1734	1497	1447	1242	1151	18
	Tekkali	7.3	·· 6409	1648	1542	1366	996	860	1750	16
	Kotabommali '	2.0	9005	1800	1762	1812	1815	1828	1850	<u>_</u> 18
		5.0	527	20	20	34	50	60	30	
	Santhabommali	6. <b>6</b>	9416	2335	2447	1893	1540	1229	1036	23
	Nandigam	2.6	. 7665	1812	1739	1580	1282	1152	1820	18
	Vajrapukotturu	2.6	2080	2131	1850	1603	1511	2130	2160	21
	Palasa	4.0	7389	2202	2223	1945	1655	1463	1389	22
	Mandasa	4.5	12987	2539	2282	1872	1738	1420	2634	25
	Sompeta	1.7	9242		-	1514	1346	1303	1401	23
	Kanchili	7.3	5467			1097	823	696		
	Kaviți	4.0	9660		2288	1955	1507	1395		
	Itchapuram			1452	809	643	1207	•	1550	
3	Srikakulam(U)(Slum)	3.8	900	24	17		2.0	1.4	• •	
			240931				• - <b>-</b> •			

1.no.	Name of the mandal		13	99-200	0			200	0-01				
- <b></b>		I	II	III	IV	v	I	II	111	IV	v	I	
	Veeraghattam	1215	1222	1814	1738	1733	1270	1215	1222	1814	1738	1172	• •
	Vangara	1005	934	1432	1632	1158	1050	1005	934	1432	1632	810	
	R.Amadalavalasa	2700	2672	2130	2341	1705	2800	2700	2672	2130	2341	2900	•
	Rajam	1512	1587	2514	2560	1805	1554	1512	1587	2514	2560	1174	
	G.Sigadam	1682	1792	1682	1705	1711	1701	1682	1792	1682	1705	1698	
	Laveru	1332	1292	2496	2442	1694	1370	1332	1292	2496	2442	1065	
	Ranasthalam	3701	3608	3604	3087	1921	3782	3701	3608	3604	3087	3789	
	Etcherla	1342	1132	2258	3855	1578	1400	1342	1132	2258	3855	1400	
	Ponduru	2307	2401	2482	2533	2433	2400	2307	2401	2482	2533	2397	
	Santhakaviti	1270	1340	1216	1709	2309	1139	1270	1340	1216	1709	1235	
	Burja	843	913	1282	1490	1363	835	843	913	1282	1490		
	Palakonda	2652	2235	1801	1755	1605	2374	2652	2235	1801	1755	809	
	Seethampeta	1800	1700	1674	1040	525	1850	1800	1700	1674		2018	
	Bhamini	1300	1216	1167	1024	911	1400	1300	1216		1040	1900	
	Kotturu	1852	1800	1713	1636	1329	1900	1852	1800	1167	1024	1500	
	Hiramandalam	950	900	826	867	839	9900	950		1713	1636	1950	
	Sarubujjili	1241	1157	1929	6110	1624	1368	1241	900	826	867	990	
	Amadalavalaasa	1378	1215	1857	2013	1713	1725		1157	1929	6110	1191	
	Srikakulam(R)	1603	1400	2337	2555	1981		1378	1215	1857	2013	1876	
	Gara	1531	1480	2119	2433	1670	1587	1603	1400	2337	2555	1374	
	Polaki	1298	1197	1607	2049	1697	1534	1531	1480	2119	2433	1884	
	Narasannapeta	2219	2201	2127	2339	-	1300	1298	1197	1807	2049	1350	
	Jalumuru	169	154	162	130	1958	2250	2219	2201	2127	2339	2271	
	Saravakota	1831	1303	1228		102	150	169	154	162	130	140	
	Pathapatham	1285	1151	1808	1618	1459	1808	1031	1303	1228	1618	1852	
	Meliaputti	1801	1750	1648	1734	1497	1282	1285	1151	1808	1734	1085	
	Tekkali	1900	1850	1800	1542	1366	1891	1801	1750	1648	1542	1965	
	Kotabommali –	4 0	30	20	1762	1812	1950	1900	1850	1800	1762	2050	
· .	Santhabommali		. 1006	2355	20.	34	30	4.0	30	20	2 0	15	
	Nandigam	1840	1820	1812	2447	1893	1449	1167	1006	2355	2447	1860	
•	Vajrapukotturu	2200	2160	2131	1739	1580	1851	1840	1820	1812	1739	1909	
	Palasa	1584	1389		1850	1603	2200	2200	2160	2131	1850	2250	
	Mandasa	2739	2634	2202	2223	1945	1646	1584	1389	2202	2223	1291	
	Sompeta	-		2539	2282	1872	2793	2739	2634	2539	2282	2893	
		1350	1300	2314	1776	1514	604	1502	1401	2314			
	<b>.</b>			<b>TOBO</b>	1330	1097	1420	1350	1200	1686	1290	1706 1500	
	Itchapuram	1600	1660		*200	1 3 2 2	2710	2600	2510	2415	2288	2800	
	Srikakulam(U)(Slum)	.1 E	1550	1452	809	643	1675	160 <b>0</b>	1550	1452	809	2800 <u></u> 1725	
	Srikakulam(U)(Slum)	±7	- 14	24	17	. 23	15	15	.1.4	24	17	11	
	Total				• • • • • • •		1053 6						

EDUCATIONAL PLANNING: EQUITY - GIRLS(100% ENROLMENT & RETENTION BY 2002 A.D.)

1.No.	Name of the mandal	Prese	ent Status				Pla	nning		
				97-98 98-9			9	0 0	2 0 0 0	
_		E	R	B	R	в.	R	E	R	B
	Veeraghattam	4026	4026	4026	4026	3972	3972	3845	3845	362
2	Vangara	299B	2998	2998	2998	3199	3199	3098	3098	357
l	R.Amadalavalasa	4365	4.365	4365	4365	4753	4753	5136	5136	552
l I	Rajam	4552	4552	4552	4552	4618	4618	4817	4817	502
i	G.Sigadam	3499	3499	3499	3499	3589	3589	4109	4109	415
	Laveru	4267	4267	4267	4267	4590	4590	4919	4919	45
,	Ranasthalam	4801	4801	4801	4801	5736	5736	4588	4588	333
	Etcherla	4204	4204	4204	4204	4421	4421	4701	4701	475
	Ponduru	4295	4295	4295	4295	4391	4391	4200	4200	450
LO	Santhakaviti	3821	3821	3821	3821	3662	3662	3599	3599	317
1	Burja	637	637	637	637		389	2929	2929	40
. 2	Palakonda	3874	3874	3874	3874	416-5	4165	4655	4655	514
3	Seethampeta	6531	6531	6531	6531	6680	6680	6891	6891	691
. 4	Bhamini	2128	2128	2128	2128	2250	2250	2000	2000	
5	Kotturu	3567	3567	3567	3567	3500	3500	3400	3400	300
6	Hiramandalam	5551	5551	5551	5551	1006	1006	1142		36
7	Sarubujjili	4119	4119	4119	4119	3848	3848	3713	1142	8 (
8	Amadalavalaasa	4459	4459	4459	4459	4452	4452	4451	3713	370
. 9	Srikakulam(R)	4989	4989	4989	4989	4860	4860		4451	44:
0	Gara	4023	4023	4023	4023	4019		4750	4750	460
1	Polaki	4023	4023	4023	4023	4019	° 4019	3969	3969	
2	Narasannapeta	4847	4847	4847	4847	4792	4019	3969	3969	345
3	Jalumuru	3618	3618	3618	3618		4792	4780	. 4780	478
4	Saravakota	6766	6766	6766	6766	511	511	433	433	5 1
5	Pathapatnam	3697	3697	3697	•	7048	7048	7457	7457	762
6	Meliaputti	3242		3242	3697	3723	3723	3703	3703	350
27	Tekkali	4425	4425		3242	3542	3542	3840	3840	394
8	Kotabommali	5276	5276	4425	4425	894	894	883	883	8 (
9	Sunthazommali	4606	•	5276	5276	1876	1876	400	400	2 :
0	• Nandigam	3616	4606 3616	. 4606	4606	4304	4304	4202	4202	3 9
1	Vajrapukotturu	973	973	3616	3616	3515	3515	3565	3565	354
2	Palasa	4279		973	973	, 445	445	636	636	6
3	Mandasa	4279	4279	4279	4279	648	648		778	6
4	Sompeta	•		4720	4720		4922		5224	52
5	Kanchili		4617		4617		4616		4479	4 5
6	Kaviti		595		595		- 518		654	5
			4561				5556		6757	76
	Itchapuram Srikabular (U) (C)					639	639	883	883	. <b>7</b>
	Srikakulam(U)(Slum)				66	35	• 35	7	7	
			148418			128567				

EDUCATIONAL PLANNING : EQUITY - SC CHILDREN(100% ENROLMENT & RETENTION BY 2002 A

Sl.NO.	Name of the mandal	Prese	ent Stati	u e						
				9	7 - 9 8	98-	- 9 9	99-	2000	2000-
		E	R	Е	R	E	R	Е	R	Е
	Veeraghattam	1688	1688	1688	1688	1688	1688	15412	1512	1485
	Vangara	957	957	957	957	1013	1013	993	993	848
	R. Amadalavalasa	1109	1109	1109	1109	1188	1188	1284	1284	1350
	Rajam	1191	1191	1191	1191	1240	1240	1298	1298	1397
	G.Sigadam	865	865	865	865	880	880	85	885	690
	Laveru	1358	1358	1358	1358	1492	1492	1500	1500	1269
	Ranasthalam	1887	1887	1887	1887	1405	1405	1605	1605	1705
	Etcherla	934	934	934	934	1000	1000	1007	1007	1007
	Ponduru	431	431	431	431	340	340	360	360	390
0	Santhakaviti	1026	1026	1026	1026	1090	1090	988	988	934
1	Burja	105	105	105	105	60	- 60	68	68	76
2	Palakonda	1376	1376	1376	1376	1661	1661	1975	1975	2025
3	Seethampeta	304	304	304	304	357	3.57	403		
4	Bhamini	1138	1138	1138	1138	1200	1200	1300	403	462
5	Kotturu	954	954	954	954	920	920	970		1400
6	Hiramandalam	417	417	417	417	267	267	165	970	991
7	Sarubujjili	970	970	970	970	963	963	914	165	51
8	Amadalavalaasa	587	587	587	587	576	576		914	864
9	Srikakulam(R)	680	680	680	680	720	720	573 800	573	569
0	Gara	96	96	96	96	98	98	· 97	800	870
1	Polaki	166	166	166	166	147	147		97	97
2	Narasannapeta	725	725	725	725	725	725	132	132	-
3	Jalumuru	646	646	646	646	73	725	730	730	735
4	Saravakota .	726	726	726	726	766	766	54	54	78
5.	Pathapatnam	966	966	966	966	933	933	835	835	911
6	Meliaputti	4 9 9	499	459	-499	510	510	949	949	944
7	Tekkali 🔪	1157	1157	1157	1157	23 L	230	622	622	726
8	Kotabommali	442	442	442	442	30	230	233	233	230
9	Santhabommali	53,5	535	535	535	529	529	80	80	123
0	Nandigam	814	814	814	814	895	895	515	515	509
1	Vajrapukotturu	34	34	34	34	26	28	845	845	819
2	Palasa	837	837	837	837	112	112	23	23	21
3	Mandasa	368	368	368	368	411			150	166
4	Sompeta	424	424	424	424	465	411	438		
5.	Kanchili	24	24	24	24	* 6 5 2 6	465	478		461
6	Kaviti	204	204	204	204	356	26	16	16	25
7	Itchapuram	136	136	136	136	28	356	467		
8	Srikakulam(U)(Slum)	111	111		111	28	28	35	35 10	36 12
)	Total							• • • • • • • •		
	Total	26887	26887	26887	26887	24433	24433	25309	25309	25535

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EDUCATIONAL PLANNING: EQUITY ST CHILDREN(100% ENROLMENT & RETENTION BY 2002 A.D

<b>Sl</b> .No.	Name of the mandal	Prese	ent Statu	8			PI	lanning		
				9	7 - 9 8	98~	99	99-2	000	2000
		Е	R	E	R	E	R	E	· R	E
	Veeraghattam	666	666	666	666	640	640	620	620	
	Vangara	171	171	171	171	173	173	155	155	116
	R.Amadal <b>av</b> alasa	88	88	88	88	99	99	107	107	115
	Rajam	135	135	135	135	169	169	186	186	203
	G.Sigadam	94	94	94	94	99	99	101	101	103
÷	Laveru	.67	67	67	67	70	70	79	79	66
	Ranasthalam	56	56	56	56	52	52	53	53	. 54
	Btcherla	28	28	28	28	27	27	29		- 54
	Ponduru	31	31	31	31	33	33		29	, .
D	Santhakaviti	28	28	28	28	25	25	35	35	. 37
L	Burja	60	60	60	. 60	28		20	20	17
2	Palakonda	253	253	253	253	280	28	15	15	25
<b>3</b>	Seethampeta	5810	5810	5810	5810	6590	280	300	300	350
L	Bhamini	729	729	72.9	729		6590	6880	- 6880	7090
5	Kotturu	985	985	985		750	750	8 0 0	800	900
5	Hiramandalam	1820	1820	1820	985	993	993	995	995	1098
r	Sarubujjili .	1020	100		1820	1226	1226	770	770	212
1	Amadalavalaasa	21		100	100	93	93	9 0	90	87
	Srikakulam(R)	21 98	21	21	21	18	18	. 17	17	19
	Gara		98	98	98	98	98	97	97	100
	Polaki	97	97	97	97	97	97	97	9.7	97
		0 9	09	09	09	09	09	10	10	-
· · ·	Narasannapeta Jalumuru	80	80	80	80	83	83	85	85	87
		59	59	59	5 9	13	13	08	08	. 13
	Saravakota	- 878 -	0/0	878	878	897	897 -	986	986	1056
	Pathapatnam	125.7	1257	1257	1257	1200	1200	1255	1255	1204
	Meliaputti	1942	1942	1942	1942	2094	2094	2246	2246	301
	Tekkali **	659	659	659	659	132	132	135	135	121
l	Kotabommali	94	94	94	94	24	24	16	- 16	1
ł	Santhabommali	108	106	106	106	194	104	1 0.2	102	9 9
)	Nandigam	503	503	503	503	509	509	510	510	52
	Vajrapukotturu	06	06	06	06	01	01	06	. 06	0:
2	Palasa	581	581	581	581	89	89	87	87	12
I	Mandasa	521	521	521	. 521	564	564	592	592	61
<b>i</b>	Sompeta	149	149	149	149	166	166		. 181	19
•	Kanchili	70	70	70	70	62	62	79	79	1.91 6 !
	Kaviti	-	-	-	-		-		-	0
,	Icchapuram	82	8 2	. 82	82		0.5			-
	Srikakulam(U)(Slum)	-	-	~	-	-	· ·	-	10	01
	Total						••••		•••••	
			•							

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EDUCATIONAL PLANNING: EQUITY BC CHILDREN(100% ENROLMENT & RETENTION BY 2002 A.D

Sl.Nc.	Name of the mandal	Prei	sent Stat	tue			Р	lanning		
				9	97-98	98-	99	99-2	0 0 0	2000-
		E	R	Е	R	E	R	Е	R	E
	Veeraghattam	5242	5242	5242	5242	5106	5106	4960	4960	4668
	Vangara	4473	4473	4473	4473	4460	4460	4423	4423	3817
	R.Amadalavalasa	7433	7433	7433	7433	7920	7920	8560	8560	9200
	Rajam	6856	6856	6856	6856	7257	7257	9571	9571	9941
	G.Sigadam	4691	4691	4691	4691	4750	4750	4800	4800	4850
	Laveru	5953	5953	5953	5953	6455	6455	6632	6632	6442
	Ranasthalam	4896	4896	4896	4896	4705	4705	4783	4783	4882
	Etcherla	8195	8195	8195	8195	7900	7900	8253	8253	-
	Ponduru	8572	8572	8572	8572	8672	8672	8772	8772	
0	Santhakaviti	5891	5891	5891	5891	5479	5479	5205		8822
1	Burja	910	910	910	910	522	522	593	5205	4267
2	Palakonda	5533	5533	5533	5533	6000	6000	6500	593	565
3	Seethampeta	230	230	230	230	296	296		6500	7000
l	Bhamini	1985	1985	1985	1985	2050	2050	320	320	400
5	Kotturu	2084	2084	2084	2084	2030		2200	2200	2300
5	Hiramandalam	1567	1567	1567	1567	875	2094	1996	1996	1798
7	Sarubujjili	6440	6440	6440	6440		875	575	575	355
9	Amadalavalaasa	6365	6365	6365	6365	6216	6216	5870	5870	5400
9	Srikakulam(R)	8719	8719	8719		6327	6327	6310	6310	6289
)	Gara	8930	8930	8930	8719	8600	8600	8550	8550	8650
	Polaki	3627	3627		8930	8800	8800	8600.	8600	8700
	Narasannapeta	8140	8140	3627	3627	3688	3688	<b>36</b> 79	3679	-
	- Jalumuru	7285	7285	8140 7005	8140	8175	8175	8180	8180	8190
	Saravakota .	4630	4630	7285	7285	390	390	253	253	390
-	Pathapatnam-	4884	4884	4630	4630	4484	4484	4875	4875	4982
5	Meliaputti	4142	4142	4884	4884	4814	4814	4727	4727	4652
,	Tekkali	638.4	6364	4142	4142	4343	4343	4542	4542	4685
1 - 1 1	Kotabommali	2496	2496	6384	6384	1276	1276	1278	1278	1278
,	Santhabommali	4400	4400	2496	2496	436	436	476	476	257
•	Nandigam	5931	5931	4400	4400	4378	4378	4267	4267	4101
	Vajrapukotturu	1811	1811	5931	5931	5942	5942	5992	5992	6002
	Palasa	1472	1472	1811	1811	870	870	1183	1183	1166
l.	Mandasa	3099		1472	1472	875	. 875	1048	1048	1009
	Sompeta	7374	3099	3099	3099	3227	3227	3669	3669	4012
	Kanchili	386	7374	7374	7374	7453	7453	7392	7392	7210
	Kaviti		386	386	386	423	423	435	435	387
1	Itchapuram	5336	5336	5336	5336	6270	6270	7265	7265	8080
3	Srikakulam(U)(Slum)		3178	31.78	3178	567	567	758	758	671
	1	-	-	-	. <u>.</u> . 			-	-	-
,		179540 1								
		1 1 2 2 4 0 1	19540	179540	179540	162095	162095	167492	16740'	2 15541

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## EARLY CHILDHOOD EDUCATION

In Srikakulam district, there are 925 Anganwadi centrees and 3 pre-primary schools.

		School/B.C.E. CEN	
sl. no.	Name of Mandal/slum	No. of Anganwadi Centres	No.of pre-primary Schools/ECE centres
1	Veeraghattam		0
2	Vangara	33	0
3	R.Amadalavalasa	0	0
4	Rajam	0	0
5	G.Sigadam	44	0
6	Laveru	~ 0	0
7	Ranastalam	. 0	0
8	Etcherla	-59	1
9	Ponduru	51	0
10	Santhakaviti	0_	0
11	Burja	0	0
12	Palakonda	12	0
13	Seethampeta	69	0
14	Bhamini	31	0
	Kotturu	49	1
•	Hiramandalam	41-	. 0
17		. 0	0 、
18	Amadalavalasa	35	0
	Srikakulam(R)	0	0
20	Gara	1	0
21	Polaki	31	0
	Nara <b>s</b> annapeta	53	0
23	Jalumuru	3	0
24	Saravakota	38	0
25	Pathapatnam	41	0
26	Meliaputto	44	0
27	Tekkali	42	1
28	Kotabommali	12	0
29	SanthaBommali	30	0
30	Nandigam	52	0
31	Vajrapukotturu	38	0
32	Palasa	45	0
33	Mandasa	0	0
34	Sompeta	1	0
35	Kanchili	0	0
36	Kaviti	0	0
37	Ichapuram	5	0
38	Srikakulam(U)(Slur	n) O	0
	Total	925	3

MANDAL/SLUM WITH ANGANWADI CENTRES/PRE-PRIMARY SCHOOL/E.C.E. CENTRES

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## ANNEXURES

## SCHOOL LESS HABITATIONS

	( 5)	rikakulam district	)
Sl. No.	Name of the Mandal	No.of propo sed schools	-Names of propo- sed schools.
1.	Veeraghattam	6	1.Srungarayapuram, 2.Kagitada, 3.Vankayalagedda 4.Ramapuram 5.Mulalanka 6.S.Gopalapuram
2 .	Vangara	2	1.V.V.R.Peta
3.	R. Amadavalasa	5	2.V.P.R.Peta 1.Ambakandi colony 2.Amadalavalasa Colony,
4.	Rajam	9	3.Kodisa colony 4.Burada colony 5.Gadabapeta 1.Timmayyapeta
e		- -	<ol> <li>Yegireddipeta</li> <li>Buradapeta</li> <li>Ippilipeta</li> <li>Maredubaka(S.C)</li> </ol>
and the second second			6. Guruvam (S.C)
ан. А.			7. Penubaka (s.c) 8.V.R. Agraharam
5.	G. Sigadam	5	9.Gadabapeta 1.Santhavurity 2.Cheedipeta 3.G.Sigadam (S.C)
			colony 4.Butupeta 5.Chettupodilam S.C.colony
6.	Laveru	13	1.Vijayarampuram 2.Kothurupeta 3.Kandipeta 4.Kalingipeta
			5.Battupuram 6.Pedalingalavalas 7.Kunapuvanipeta 8.Yatapeta
х	• •		9.P.B. Nagar colon 10.Neelapuram 11.Nedurupeta 12.Regupalem 13.Hanumaiahpeta
7.	Ranasthalam	26	1.Yagatipalem 2.Kakipalem 3.Chitrikipeta 4.Pinnintipeta 5.Nadakatturupalem 6.Pasanipalem

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7.Ladaqalapeta 8.Duvvanapeta 9.Madigapeta 10.Pittapalem 11.Ramadaspeta 12.Bavarajupalem 13.Seethampeta 14.Gondupeta 15.Surapuram 16.Kummaripeta 17.Narayanapatnam 18.Neelampeta 19.Chinapadanapeta 20.Kottapeta 21.Kottachillapeta 22.Reddipeta 23.Sahadevapuram 24.Kollibhimavaram 25.Jagannadhapuram 26.Chinalankapeta 1.Barikipeta 2.Lingalavalasa 3.Jalipinaidupeta: 4.Benduvanipeta 5.Chinapudivalasa 6.Kottapudivalasa 7.Yatapeta 8.Venkatapuram 9.Mahalxmipuram 10.Duppalavalasa 11 Dolavanipeta 12.Hakhikhanpeta 13.Bommidivanipet: 14.Golivanipeta 15.Raghunadhapura 16.Kamarajupeta 17.Harijanavada (Allinagaram) 18.S.S.R. (Nandiga) 19.Segidipeta. 20.Chinakokyyapet 21Gadupeta 22Koduvanipeta 23.Pathaponnada 24.Guruvupeta 25.Panchireddypeta 26.Rajeev Colo0ny 27.Kapupeta (B.Koduru) 28.Malapeta( -do--)) 29.Kalingapeta(-do-) 30.Pathadibbalapalem 31.Chinarupapeta 32.Rallapeta 33.Veerayyavalasa 34.Butchapeta 35.Boarapeta 36.Kothavanipeta 37.Jalarikoyyam 38.Ginnivanipeta

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Etcherla

9. Ponduru	10	<pre>39.China Ajjaram 40.Gollavanipeta 41.Yatapeta 42.K.Matyalesam 43.S.Dibbalpalem 44.Etcherla(S.C.colony) 45.Sreeramnagar 1.Yagatipeta 2.Yerukulacolony 3.Meesalapeta 4.Pydi Jogipeta 5.Bommidigheruvu colon</pre>
		6.R.S.Ponduru 7.Devaragula colony(Po 8.Mannipeta 9.Laxmipuram 10.Killaripeta
10. Santhakaviti	04	1.Chinamukundapuram 2.Janakipuram 3.Lingapuram 4.Kothapeta
ll. Burja	03	1.Marripadu 2.Narendrapuram 3.Neelapuram
12.Palakonda	04	1.Anjaneyanagar colony 2.Komati street 3.Biyyalavalasa 4.Jamparakota
13.Seethampeta	12	1.Jagguduguda 2.Karemguda 3.Panukuvalasa 4.Eduravalasa 5.Chavidivalasa 6.Dwarabhandam 7.Kaluvarai 8.Kopuvalasa
		9.Chinnapallanki 10.Jalubuguda 11.Kothavalasa
14.Bhamini	04	12.Sunnamguda 1.Bathili colony 2.Bathili (S.C) 3.Baleru general 4.Solikiri
15.Kothuru	17	1.Sirusuvada (S.C) 2.Kothuru (S.C) 3.Kothuru (B.C) 4.Netajinagar colony (
		5.Makavaram 6.Bammidi B.C. local 7.Kaligam B.C. local 8.Gunabhadra 9.Metturuguda S.T. 10.Bhangiguda 11.Nivagam 12.Sobhanapuram 13.Kuntibhadra 14.Mahasingi 15.Balda 16.Mahartapuram

			17.Kothuru S.C. colony
16.H:	iramandalam	06	1.Dabbaguda 2.Thallapadu 3.Kothapeta
			4.Hiramandalam 1 5.Hiramandalam II 6.Mugadapeta
17.	Sarubujjili	10	1.Shyamalapuram
. •		· · · · ·	2.Srinivasanagar 3.Suryanarayanapuram
	· .		4.Golugoppa
			5.Bandivalasa colony 6.Kothabaleru
			7.Seetharam colony
		· · ·	8.Balaram
	· · ·		9.Rottavalasa
18.	Amadalavalasa	05	10.Turakapeta 1.Karnipeta
10.	Amadalavalaba		2.Radhakrishnapuram
			3.Bommidalapeta
			4.Suvvaripesta 5.Kummarivanipeta
19.	Srikakulam (R)	06	1.Reddikipeta
	· · ·		2.Chaparam
			3.Ramakrishnapuram
· ·		:	4.pukkallapeta 5.Khajipeta
			6.Sadupeta
. 20.	Gara	08	1.Kollivalasa
			2.Jogipantulupeta 3.Konappaiahgaripeta
			4.Parapativanipeta
			5.Bandaruvanipeta
			6.Rallapeta
			7.Pilakavanipeta 8.Pogakuvanipeta
21.	Polaki	11	1.Pallipeta B.C. colony
			2.Govindapuram
			3.Prakasaraopeta 4.Mobagam colony
			5.Bathuru
		•	6.Kummaripeta
			7.Mulapeeta 8.Apparaopeta
•			9.China koduru
			10.Makivalasa
			11.Chinajaduru
22.	Nara <b>sa</b> nnapeta	06	1.Kothapeta 2.Palakondapeta
			3.Ponnanapeta
			4.Marutinagar
			5.Lukalam
23.	Jalumuru	21	6.V.N. puram 1.Jaminivalasa
<i>4.</i>	o a ramar a	<i>↔</i> <b>±</b>	2.Peddanamalapeta
			3.Vusirikipeta
			4.Garnivalasa
			5.Srimannarayanapuram

6.Raminaidupeta

			<pre>8.Killivanipeta 9.Boravanipeta 10.Etcherlapeta 11.Mamidivalasa 12.Yedlavanipeta 13.Akkurada 14.Jagannadhapuram 15.Kothuru</pre>
			16.Gollapeeta 17.Udakkapeta 18.Yatapeta 19.Gangannapesta
Si	aravakota	05	20.Edulavalasa 1.Vandanavalasa 2.Savarabejji 3.Karadasingi 4.Budithi 5.Gatalapesta
P	atapatnam	02	1.Chandraiahpeta
М	esliaputti	14	2.Kondalapeta 1.Govindapuram 2.Bagada
			3.Raikola 4.Mara 5.Baleru 6.Bharanikota 7.Kodikoligam 8.Mujjadapeta 9.Guddibhadra 10.Murikuntibhadra
Ť	<b>Tekkali</b>		11.Burada ramachandraoura 12Kapuvanipeta 13.Savarapoluru 14.Syamasundarapuram
1	EXAII		1.G. Jagannadhapuram 2.Pathrapuram 3.Mukhalingam 4.Lankapadu 5.Damara
			6.Somanadhapuram 7.Savarakilli 8.Vikrampuram 9.Makhavaram
			10.Somayyavalasa 11.SRK puram 12.Deepavali 13.Ramnagar 14.Moduguvanipeta
			15.Naudupeta 16.Pathgraharam 17.Bhagiradhipuram 18.Patha Nowpada
			19.Dasaradhipeta 20.Ramakriishnapuram 21.Banjeeserupeta 22.Birlangipeta 23.Namballapesta 24.Vemulavada
			24.Munsabpeta

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7.Annupuram

			25.Srirangam 27.Anjanapuram
28.	Kotabommali	14	1.Durgammapesta 2.Varahalammapeta 3.Ponnanapeta 4.Talagannapeta 5.Upparipeta 6.Simhadripuram 7.Chinatumbaiahpetta 8.Gopalapuram
. 00	Santhabommali	10	9.Chuttugundam 10.Seethannapeta 11.Narisingapalli 12.Anandapuram 13.Jaggaiahpeta 14.Suryanarayapuram 1.Arikivalasa
29.	Santhabommall	10	2.Vadapeta 3.Seerapuvanipeta 4.R.Sunapalli 5.Pathalingudu 6.Goluguvanipeta 7.Kotabommali R.S. 8.Udayapuram
30.	Nandigam	20	9.Unkilivanipeta 10.Yempallivanipeta 1.Savarakothuru 2.Majjigopalapuram 3.Savararamapuram 4.Pathrunivalasa 5.Kotipalli 6.Lattigam 7.Krishanarayapuram 8.A.G.Palli 9.M.Lingapuram 10.Chinaguruvuru 11.SWamipesta
		• • • •	12.Savaraneelapuram 13.Venkatapuram 14.Venkatapuram 15.Vajjulapesta 16.Charanadasupuram 17.Kotiakondapeta 18.Kandulagudsem 19.Tungapeta 20.Mogilipadu
31.	Vaj <b>rapukothuru</b>	16	1.Saradhipeta 2.Bachalavanipeta 3.Pundigalli 4.Gangadharapalli 5.Kasinagaram 6.Chinapallivalasa 7.Dukkavanipetta 8.Narayanapuram 9.Thotapalli 10.Kollipadu 11.Sesethampesta

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32.	Palasa	09	12.Gunalapadu 13.Venkatapuram 14.Narayanaraopeta 15.U.Meliaputti 16.Suryamanipuram 1.Pandasasanam 2.Patajagadevipurram 3.Purnabhadra 4.Kamalapuram 5.Nemati Narayanapuram 6.Upparapesta
33.	Mandasa	09	7.Mamidimettu 8.Rajapuram 9.Regulapadu 1.Dunnavalluru 2.sINKALLPUTTUGA 3.Actchyutapuram
			4.Tulasigam 5.Balarampuram 6.Birubhadia Narisingapur 8.Jagannadhapuram Chikioligam
34.	Sompeta	08	1.Sandiikotturu 2.Mamidipalli 3.Kothabatupuram 4.Vallabharaopuram 5.Kummariipadu 6.Shivajiinagar(sompeta) 7.Bakuda (S.T)
. 5.	Kanchili	- 05	8.Pothavuru 1.Dakurapalli 2.Barubhanjarii 3.Kummariipeta 4.Pothuguddi
36.	Kaviti	<b>0</b> 9	5.Chandraputtuga 1.Kinialiputtuga 2.Madhyaputtuga 3.Juttuputtuga 4.Attiputtuga 5.Chinaballipudttuga 6.Korraiputtuga 7.Entenakaputtuga 8.Kaviti
37.	Ichapuram	01	9.Jadupalli 1.Ayyavaripeta
38.4	Srikakulam	04	1.Byravanipeta 2.Adivarampeta 3.Relliveedi
ORIYA S URDU SC		26 05	NIEPADC 4.Godagala street 26 5 D09755

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## FINANCE AT A GLANCE.

Non	-Recurring		Recurring
New schools 300 buildings @ 1.75 Addl.school Buil	170.00		
-ding @ 0.85 3. MRCs 38 @ 3.00	114.00		38.00 476.52
Building less schools @ 1.75	150.50	•	
4. New Treachers 600	150.50	· .	734.40
5. Support to school comunity SC.ST 200 Teachers			
Genral 500 Teachers	@ 6000		76.50 114.00
6. Alternative Schooling 150 Teachers @ 15000		•	86.25
Back to school 76 @ 1 7. ECE Centres 500 @ 150	000	•	7.60 277.50
8. Material & Equipment 3430 Schools @ 2000 Y	<i>lear wise</i>		325.50
9. Material & Equipment @ 500 to 7825 Teacher	rs .		190.75
10. Training cost to VEC 4 from each village	total	× . -	37,11,120
members 8836 yearwis 11. Training for 7825 to	eachers		
@ 420 each yearwise 12. MRPs @ GCO @ 3500x3:	<b>x38x1</b> 2		32,8 <b>6,5</b> 00 2 <b>3</b> 9.40
<ol> <li>Total Teachers for ( @ 10 CA 5 Refrechme)</li> </ol>	G T C meetin nts to 7825	ngs "	• • • • • • • • • • • • • • • • • • •
Teachers yearwise 14. Maintance of TCs 18 Best TCs in 38 Mand	5 @ 2000	- ·	17,16,750 3.70
Rs. 5000 Each 15. Library books for s	• .		1.90 15.65
@ 500 to 3130 schoo 16. Teacher conversion	ls		
to 38 mandals 17. Library books for t			3.80
centers 223 @ 10,00 18. DPEP Establishment	0	5.80	22.30
DPEP office dist Le 19. Strengthing of DIET	vel	3.50 5.00	
20. Strengthing of DEO	office		
		68.30	2828,24,870
Civil works	s .		959.50 385604870

and some first the first sector D = 9755No -9755 No -9755

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