

SARVA SHIKSHA ABHIYAN

DISTRICT ELEMENTARY EDUCATION PLAN

**ANNUAL WORK PLAN & BUDGET
2003-2004**

NIEPA DC



D12161

**DINDIGUL DISTRICT
TAMILNADU**

RESEARCH & DOCUMENTATION CENTRE

National Institute of Educational

Planning and Administration.

17-B, Ansari Road, Darya Gah,

New Delhi-110016

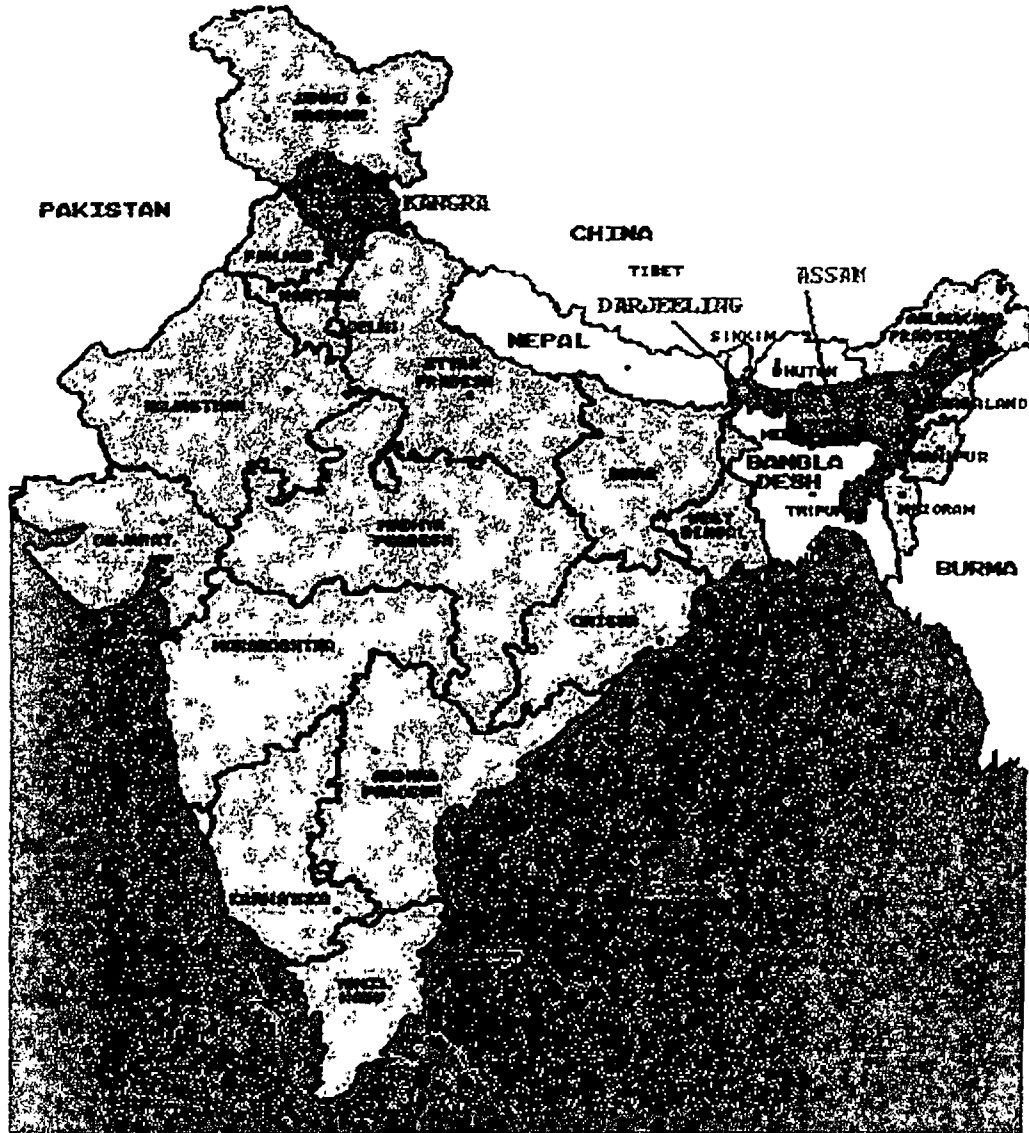
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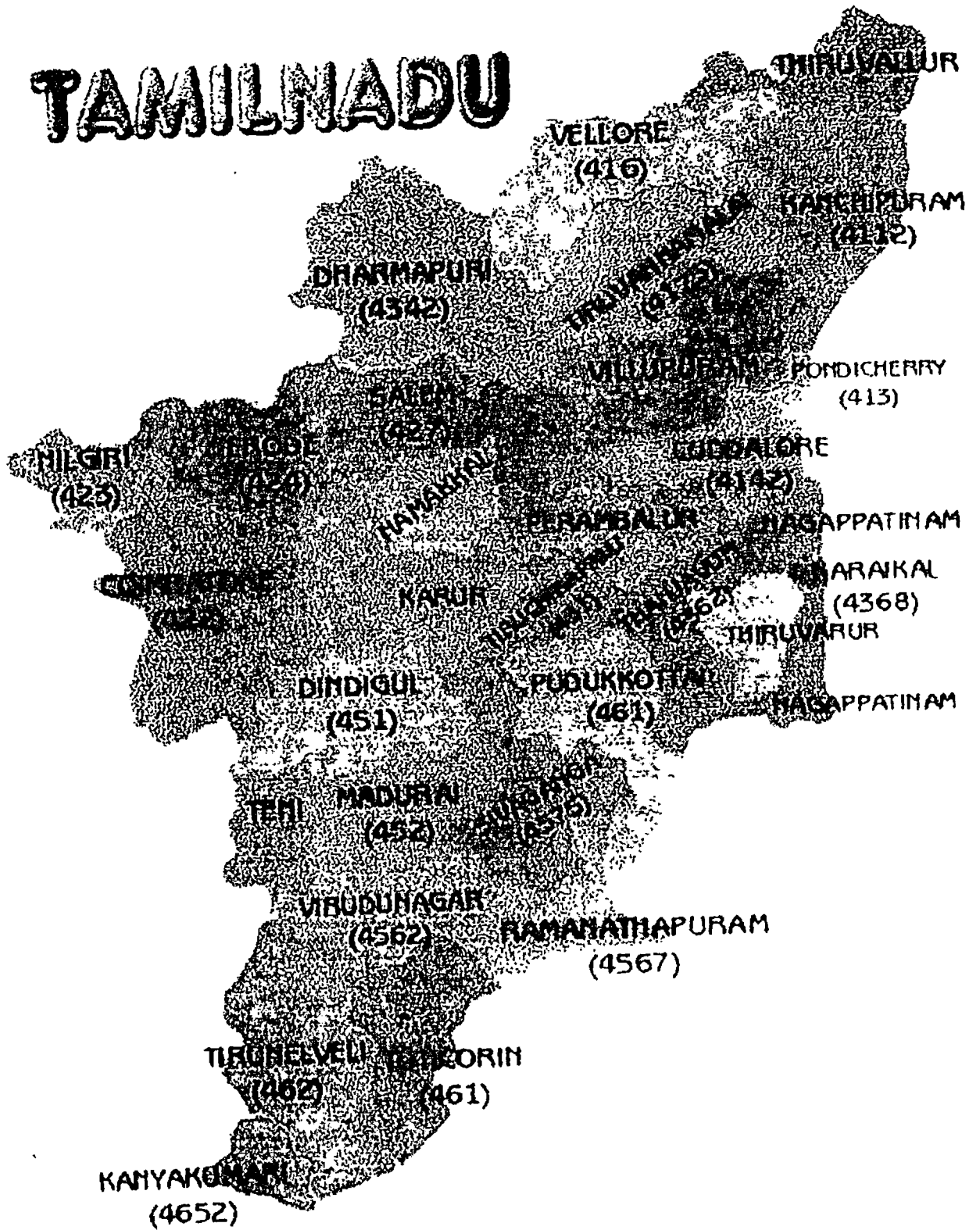
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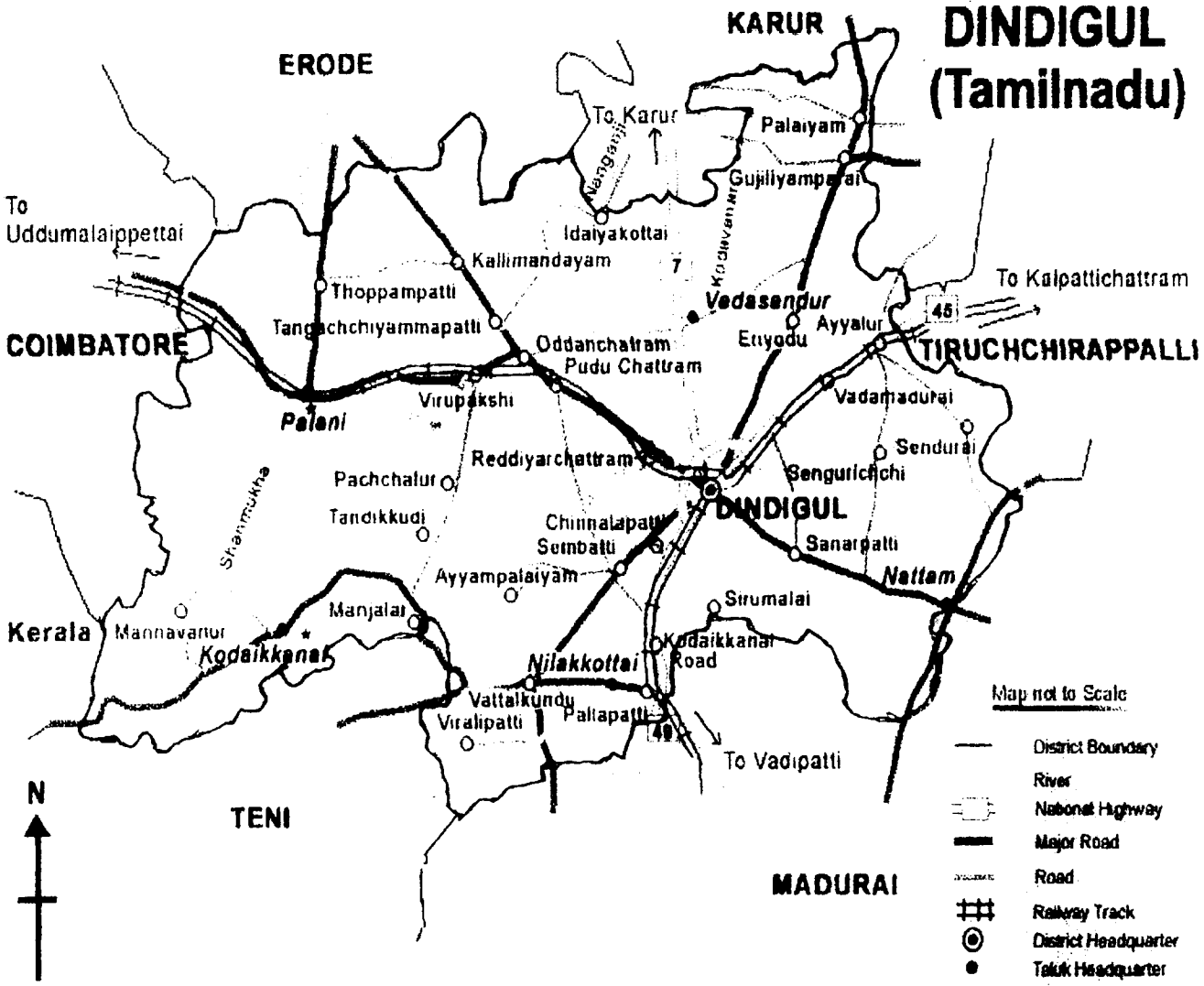
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TAMILNADU



DINDIGUL (Tamilnadu)



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CHAPTER –I

PLAN OVER VIEW

1.1. INTRODUCTION

“ Education for all “ was launched during 2001-2002 with a view to providing free and Compulsory Education to all Children upto the age of 14 years . A perspective plan for a period of 2001-2010 was prepared and got approved up to the period of 2007. A total of Rs. 67.93lakhs was approved and various activities were implemented in the district towards achieving UEE .As a part of annual exercise , the AWP&B for 2003-2004 has been developed by evolving demand based at the gross root level.

The AWP&B 2003 - 2004 Contains 3 Chapters namely plan overview , Progress Review and Budget & Activities . The Plan overview deals with status of Elementary Education of the district . The progress Review provides activity wise Physical and financial achievement of 2002-2003 and the issue to be given priority . Chapter III on the Budget and Activities gives details of fresh proposals with spillover and financial requirements to be taken up during 2003-2004 .

1.2 PLANNING PROCESS :

Decentralized and participatory planning . Process was followed in preparation of AWP&B for 2003-2004. Core planning teams at District / Block / Village levels were formed to coordinate the planning activities and consolidation of plan at various stages.

The planning team members were given one day orientation on 16-03-2003 in preparing AWP&B 2003-2004 at SPO, Chennai . The following areas were given focus.

- Strategy to bring out of school children in the system.
- First objective of SSA was given top priority during the discussion.
- Capacity building of project staff and teachers were given priority to enhance quality of education.

The Secretary to Government of Tamilnadu Education Department outlined the need for local specific plan and programme implementation .Regional level workshop on orientation of District and Core planning team members were convened on 18-03-03 at Madurai.The district core planning team visited Schools , BRC centres , CRCs and consulted with VEC Members on 20-3-03 and discussed the problems of out of school children, enrolment, classroom activities , achievement level of children and training needs of teachers .

One day orientation on data collection and Data analysis for BRC supervisors / BRTS / AEE0 /AAEEO were given orientation on 22-03-03 . Block level consolidation was undertaken by block level core planning team members. Based on ,block level, development plan,the district planning team developed AWP&B 2003 -2004. State level workshop was organized from 27.03.03 to 29.03 .03 at KVK Hall Gandhigram Rural University , Gandhigram , Dindigul District .

During this workshop special secretary for Education /SPO Faculty/DTERT Faculty /IED experts and Experts in Education offered inputs for intervention under various activities. The district level draft plan was prepared and presented for discussion at SPO , Chennai from 07.04.03 – 10.04.03 .

The AWP&B was modified based on the suggestion. The suggestion given in the workshop was incorporated and modified the plan document. The final version of plan was discussed with members of district education committee and further refined . The final document was submitted to SPO Chennai on 16.04.03.

1.3 GENERAL PROFILE

Dindigul district was carved out of Madurai in 1984. It covers an area of 6266 .64 Sq,km . The main occupation of the people is Agriculture .There are 3499 habitations, 390 Village Panchayats,1447 Revenue villages, 14 Panchayat Unions and 3 Municipalities .It has two Educational districts.

Population

There are 19,48,873 population in this district. Out of this 9,78,442 are male and 9,70,431 are female. This population is being divided as per social Category wise and Percentage wise which is given in the table.

Table -1

Population

Category	Male	Female	Total	%
Total Population	978442	970431	1948873	
SC Population	214631	194632	409263	21%
ST Population	5072	4672	9744	0.5%
Rural Population	807776	812100	328997	83%
Urban Population	170666	158331	328997	17%

(Source – National Census 2001)

The rural population is predominant being 83% . The population of scheduled caste is 21% which constitute one fifth of the total population. There are 917 females for 1000 males. The density of the population is 317 per sq.km.

LITERACY RATE

This table represents gender wise and social categories wise literacy rate of this district.

Table -2

LITERACY RATE

YEAR	DISTRICT			SC			ST		
	M	F	Total	M	F	T	M	F	T
1991	69.19	43.94	56.68	28	46	37	37	22	34
2001	80.29	58.3	69.3	48	56.8	52	45	31	38

(Source – National Census 2001)

As per 1991 census, the literacy rate of this district is 56.68% and 69.3 in 2001. This shows that rate of literacy is increased by 9%. The rate of SC and ST in this district has also increased considerably from 37 to 52 for SC and from 34 to 38 for ST Population for the referred period.

Table-5

Number of Schools - 2002-2003

S.NO	BLOCK	PRIMARY				UPPER PRIMARY			
		GOVT	AIDED	UNAIDED	TOTAL	GOVT	AIDED	UNAIDED	TOTAL
1	DINDIGUL URBAN	18	22	3	43	4	26	11	41
2	PALANI URBAN	4	8	0	12	5	4	0	9
3	DINDIGUL RURAL	61	25	3	89	10	10	5	25
4	PALANI RURAL	54	9	9	72	15	5	5	25
5	REDDIARCHATRAM	74	18	1	93	14	3	3	20
6	ATHOOR	60	17	0	77	13	11	5	29
7	NILAKKOTTAI	61	23	0	84	17	11	0	28
8	BATLAGUNDU	55	6	0	61	16	6	5	27
9	SANARPATTY	66	13	0	79	15	7	0	22
10	NATHAM	91	10	7	108	15	3	5	23
11	THOPPAMPATTY	99	8	8	115	19	6	4	29
12	ODDANCHATRAM	91	8	0	99	16	7	0	23
13	KODAIKANAL	46	16	0	62	15	2	0	17
14	VADAMADURAI	75	4	4	83	15	2	0	17
15	VEDASANDUR	83	13	0	96	17	4	1	22
16	GUJILIAMPARAI	79	6	1	86	15	5	0	20
	TOTAL	1017	206	36	1259	221	112	44	377

SOURCE --DISE -2002

This Table indicates there are 1259 schools in this district. Out of which 1017 are Government Primary schools , 206 are Aided schools and 36 are Unaided Schools. In this district there are 377 Upper Primary schools, Out of which 221 are Government schools, 112 are Aided schools and 44 are Unaided schools at upper primary level. Totally there are 1636 schools serving access for Elementary education.

Table-6

Number of Teachers - 2002-2003

S.NO	BLOCK	PRIMARY				UPPER PRIMARY			
		GOVT	AIDED	UNAIDED	TOTAL	GOVT	AIDED	UNAIDED	TOTAL
1	DINDIGUL URBAN	67	179	37	283	38	397	188	623
2	PALANI URBAN	6	45	0	51	51	100	0	151
3	DINDIGUL RURAL	163	125	10	298	63	84	47	194
4	PALANI RURAL	178	46	20	244	93	43	81	217
5	REDDIARCHATRAM	228	89	4	321	99	41	13	153
6	ATHOOR	219	143	0	362	70	67	49	186
7	NILAKKOTTAI	178	86	0	264	127	150	0	277
8	BATLAGUNDU	162	74	0	236	133	54	37	224
9	SANARPATTY	179	50	0	229	135	71	0	206
10	NATHAM	221	25	25	271	128	37	43	208
11	THOPPAMPATTY	205	24	53	282	96	28	31	155
12	ODDANCHATRAM	234	33	0	267	101	44	0	145
13	KODAIKANAL	242	102	0	344	119	21	0	140
14	VADAMADURAI	225	22	37	284	114	4	0	118
15	VEDASANDUR	216	48	0	264	138	19	10	167
16	GUJILIAMPARAI	154	26	15	195	67	32	0	99
	TOTAL	2877	1117	201	4195	1572	1192	499	3263

3263
SOURCE - DISE-20

This table indicates blockwise , management wise number of teachers. There are 4195 teachers working at Primary level under various types of schools and 3263 teachers are working at Upper primary level under various managements in this district.

Upper

1.4.2 ENROLMENT – GER and NER

This table indicates block wise, social categories wise GER / NER at upper primary level .

Table – 9

GER and NER at upper primary level

S. NO	BLOCK	GER						NER					
		ALL		SC		ST		ALL		SC		ST	
		B	G	B	G	B	G	B	G	B	G	B	G
1	Dindigul Urban	93	109	97	95	0	0	89	90	91	92	0	0
2	Palani Urban	90	111	83	90	0	0	80	79	82	75	0	0
3	Dindigul Rural	100	100	94	95	0	0	86	85	86	84	67	65
4	Palani Rural	91	112	96	96	70	70	88	82	92	90	72	70
5	Reddiarchatram	102	98	82	81	75	69	76	71	81	79	0	0
6	Athoor	100	100	93	95	0	0	82	80	88	86	0	0
7	Nilakkottai	109	92	81	81	65	65	84	80	81	79	63	60
8	Batlagundu	108	93	89	89	0	0	87	83	82	80	0	0
9	Sanarpatty	110	91	73	74	0	0	72	78	81	78	0	0
10	Natham	110	92	95	95	0	0	89	91	92	90	0	0
11	Thoppampatty	94	108	91	92	0	0	86	87	91	89	0	0
12	Oddanchatram	100	100	80	82	0	0	81	86	82	80	0	0
13	Kodaikanal	94	108	79	90	73	74	75	70	78	76	71	69
14	Vadamadhurai	111	90	76	81	71	71	73	70	75	73	70	68
15	Vedasandur	82	85	93	94	0	0	85	80	91	89	0	0
16	Gujiliamparai	98	103	94	95	0	0	88	87	92	90	0	0
	District Average	100	100	88	87	71	70	82	81	85	83	67	66

Source : DISE - 2002

The District GER for boys and girls is 100 % . The District GER for SC/ST boys is 88 and 71 % and for girls is 87 and 70 % . It is inferred that there is a social and gender gap in GER . NER is considered as the quality indicator . The NER for boys and girls is 82 and 81 % . The NER for SC boy and girls is 85 and 83 % and NER for ST boy and girls is 67 and 66 % .

Table- 10
GER and NER -2002-2003

SNO	BLOCK	PRIMARY						UPPER PRIMARY					
		GER			NER			GER			NER		
		B	G	T	B	G	T	B	G	T	B	G	T
1	DINDIGUL URBAN	101	99	100	93	93	93	93	109	101	89	90	90
2	PALANI URBAN	118	82	100	81	78	80	90	111	101	80	79	80
3	DINDIGUL RURAL	102	98	100	92	88	90	100	100	100	86	85	86
4	PALANI RURAL	108	92	100	92	93	93	91	112	102	88	82	85
5	REDDIARCHATRAM	100	100	100	79	73	76	102	98	100	76	71	74
6	ATHOOR	99	101	100	86	85	86	100	100	100	82	80	81
7	NILAKKOTTAI	99	101	100	82	81	82	109	92	101	84	80	82
8	BATLAGUNDU	103	94	99	80	80	80	108	93	101	87	83	85
9	SANARPATTY	91	99	100	84	83	84	110	91	101	72	78	75
10	NATHAM	101	101	101	92	93	93	110	92	101	89	91	90
11	THOPPAMPATTY	98	102	100	88	90	89	94	108	101	86	87	87
12	ODDANCHATRAM	90	113	102	85	83	84	100	100	100	81	86	84
13	KODAIKANAL	103	97	100	73	73	73	94	108	101	75	70	73
14	VADAMADURAI	94	107	101	82	82	82	111	90	101	73	70	72
15	VEDASANDUR	84	87	86	90	89	90	82	85	84	85	80	83
16	GUJILIAMPARAI	110	90	100	87	92	90	98	103	101	88	87	88
	DISTRICT AVERAGE	100	98	99	85	85	85	100	100	100	83	81	82

SOURCE- DISE -2002

The District GER is 99 % . In Vadasandur block 86% Children are enrolled . Special attention are to be given to this block in this district. The district NER is 85 % . In blocks of Vadamadurai and oddanchartram , the NER is below the district average at primary level. The table source 100 % GER at upper primary level . There is no gender gap in GER . The district NER is 82 % . As per this table gender gap is identified in NER of this district . (B - 83 , G-81)

1.4.3 CR , RR , DR - Primary level

This table provides block wise , gender wise completion , repetition and drop out rate at primary level .

Table-11

CR , RR and DR - Primary -2002 -2003

S.No	BLOCK	CR			RR			DR		
		B	G	T	B	G	T	B	G	T
1	DINDIGUL URBAN	66	68	67	12	30	21	14	10	12
2	PALANI URBAN	64	60	62	19	23	21	17	17	17
3	DINDIGUL RURAL	76	68	72	14	18	16	10	14	12
4	PALANI RURAL	62	64	63	19	15	17	20	20	20
5	REDDIARCHATRAM	69	61	65	21	29	25	10	10	10
6	ATHOOR	67	67	67	20	21	21	11	14	12
7	NILAKKOTTAI	67	63	65	22	20	21	11	17	14
8	BATLAGUNDU	66	68	67	20	22	21	14	10	12
9	SANARPATTY	51	53	52	33	27	30	16	20	18
10	NATHAM	54	56	55	34	30	32	12	14	13
11	THOPPAMPATTY	74	70	72	18	16	17	8	14	11
12	ODDANCHATRAM	58	58	58	32	28	30	8	16	12
13	KODAIKANAL	69	67	68	19	17	18	12	16	14
14	VADAMADURAI	54	50	52	30	28	29	16	22	19
15	VEDASANDUR	68	66	67	18	20	19	14	14	14
16	GUJILIAMPARAI	54	56	55	30	30	30	16	14	15
	District Average	64	62	63	23	23	23	13	15	14

SOURCE-COHORT -2001-02

COMPLETION RATE

As per Cohort study 2002-2003 the district average Completion rate is 63% .Boys completion rate 64% which is more than the girls completion rate 62% .It indicates the existence of Gender gap in Completion rate. The completion rate of Sanarpatty (52%) , Natham (55%) , Oddanchatram (58%) Vadamadhurai (52%) and Gujiliamparai (55%) are below the district average.

REPETITION RATE

Repetition rate of this district is 23% . The repetition rate of boys 23% and girls also 23% .The repetition rate of Reddiarchatram (25%) , Sanarpatty (30%) , Natham (32%) ,Oddanchatram(30%), Vadamadhurai (29%) and Gujiliamparai (30%) are more than the district average .

DROPOUT RATE:

The dropout rate of this district is 14% Girls dropout rate is 15% more when compared with dropout rate of boys 13%. Still there is gender gap in dropout rate in the district . The dropout rate of Palani Urban(17%) ,Palani Rural (20%), Nilakkottai (14%), Sanarpatty (18%) , Kodaikanal (14%),Vadamadhurai (19%) and Gujiliamparai (15%) are more than district average.

1.4.4 CR , RR and DR - Upper Primary

This table indicates completion , repetition and drop out rate of this district at upper primary level.

Table-12

CR , RR and DR -Upper Primary - 2002-2003

S.No	BLOCK	CR			RR			DR		
		B	G	T	B	G	T	B	G	T
1	DINDIGUL URBAN	54	50	52	34	30	32	12	20	16
2	PALANI URBAN	58	55	57	26	28	27	16	17	16
3	DINDIGUL RURAL	64	60	62	20	22	21	16	18	17
4	PALANI RURAL	59	57	58	22	24	23	19	19	19
5	REDDIARCHATRAM	62	53	58	22	25	24	16	22	19
6	ATHOOR	61	63	62	23	21	22	16	16	16
7	NILAKKOTTAI	66	56	61	18	24	21	16	20	18
8	BATLAGUNDU	66	62	64	18	20	19	16	18	17
9	SANARPATTY	56	55	56	23	25	24	21	20	20
10	NATHAM	55	55	55	22	22	22	23	23	23
11	THOPPAMPATTY	56	52	54	26	28	27	18	20	19
12	ODDANCHATRAM	72	62	67	14	20	17	14	18	16
13	KODAIKANAL	53	50	52	30	32	31	17	18	17
14	VADAMADURAI	52	52	52	27	26	27	21	22	21
15	VEDASANDUR	60	66	63	22	14	18	18	20	19
16	GUJILIAMPARAI	54	50	52	24	25	25	22	25	23
	District Average	59	56	58	23	24	24	18	20	19

SOURCE - COHORT 2001-02

COMPLETION RATE

As per cohort study 2002-03 the completion rate of this district is 58%. Boys completion rate is (59%) is more than the girls completion rate (56%). It indicates that there is low completion rate among girls at upper primary level. The completion rate of Dindigul Urban (52%), Palani Urban (57%), Sanarpatty (56%), Natham (55%), Thoppampatty (54%), Kodaikanal (52%), Vadamadurai (52%) and Gujiliamparai (52%) are below the district average .

REPETITION RATE

Repetition rate of this district is 24%. The Repetition rate of girls is (24%) which is more than boys (23%). The Repetition rate of Dindigul Urban (32%), Palani Urban (27%), Thoppampatty (27%), Kodaikanal (31%), Vadamadurai (27%) and Gujiliamparai (25%) are above district average .

DROP OUT RATE :

Dropout rate of this district at Upperprimary level is 19%. Girls dropout rate is (20%) more than the boys dropout rate(18%). There is a gender gap in dropout rate . The dropout rate of Sanarpatty (20%), Natham (23%) is higher than Gujiliamparai(23%) are higher than district average .

1.4.5 CR , RR AND DR - PRIMARY AND UPPER PRIMARY

The table provides block wise completion , repetition and drop out primary and Upper primary .

Table-13

CR , RR and DR - Primary and Upper Primary

S.No	BLOCK	PRIMARY			UPPER PRIMARY		
		CR	RR	DR	CR	RR	DR
1	DINDIGUL URBAN	67	21	12	52	32	16
2	PALANI URBAN	62	21	17	57	27	16
3	DINDIGUL RURAL	72	16	12	62	21	17
4	PALANI RURAL	63	17	20	58	23	19
5	REDDIARCHATRAM	65	25	10	58	23	19
6	ATHOOR	67	21	12	62	22	16
7	NILAKKOTTAI	65	21	14	61	21	18
8	BATLAGUNDU	67	21	12	64	19	17
9	SANARPATTY	52	30	18	56	24	20
10	NATHAM	55	32	13	55	22	23
11	THOPPAMPATTY	72	17	11	54	27	19
12	ODDANCHATRAM	58	30	12	67	17	16
13	KODAIKANAL	68	18	14	52	31	17
14	VADAMADURAI	52	29	19	52	27	21
15	VEDASANDUR	67	19	14	63	18	19
16	GUJILIAMPARAI	55	30	15	52	25	23
	District Average	63	23	14	58	24	18

SOURCE-COHORT 2001-02

COMPLETION RATE

Completion rate of this district at Primary level is 63% and at upper primary level is 58% .Completion rate of this district is more at Primary level than at Upper primary level. The completion rate of Palani Urban (62%), Sanarpatty (52%) Natham (55%) ,Oddanchatram (58%) Vadamadurai (52%) and Gujiliamparai (55%) are below the district average at primary level . the following blocks are below the district average at Upper primary level.Dindigul (52%) , Palani Urban (57%) Sanarpatty (56%) , Natham (55%) , Thoppampatty (54%) , Kodaikanal (52%) Vadamadurai (52%) and Gujiliam parai (52%).

REPETITION RATE

Repetition rate of this district at primary level is 23% and at Upper primary level is 24% . Repetition rate is high at Upper primary level .The Repetition rate of the following blocks are more than the district average are Reddiarchatram (25%) , Sanarpatty (30%) , and Natham (32%).

DROP OUT RATE

The drop out rate at primary is 14 where as in upper primary is 19. The blocks of Palani Urban 17 , Palani Rural 20 , Sanarpatti 18 and Vadamadurai 19 are having high drop out rate . The drop out rate at upper primary rate is 19 % . Sanarpatti 20 , Natham 23 , Vadamadurai 21 , Gujiliamparia 23 are blocks which are having high drop out rate at upper primary level.

1.4.6 TRANSITION RATE

This table indicates block wise , gender wise , social category wise transition rate of this district.

Table-14

Transition Rate 2001-02

SNO	BLACK	TRANSITION RATE (V to VI)								
		ALL			SC			ST		
		B	G	Ave	B	G	Ave	B	G	Ave
1	DINDIGUL URBAN	95	94	95	89	88	89	0	0	0
2	PALANI URBAN	93	93	93	94	93	94	80	72	76
3	DINDIGUL RURAL	87	89	88	87	86	87	95	90	93
4	PALANI RURAL	91	91	91	91	91	91	75	83	79
5	REDDIARCHATRAM	87	83	85	79	75	77	0	0	0
6	ATHOOR	89	87	88	85	82	84	0	0	0
7	NILAKKOTTAI	87	81	84	84	80	82	0	0	0
8	BATLAGUNDU	92	90	91	90	88	89	0	0	0
9	SANARPATTY	88	90	89	85	87	86	0	0	0
10	NATHAM	85	83	84	81	80	81	0	0	0
11	THOPPAMPATTY	82	78	80	80	74	77	0	0	0
12	ODDANCHATRAM	86	86	86	85	84	85	0	0	0
13	KODAIKANAL	81	79	80	76	74	75	71	69	70
14	VADAMADURAI	82	80	81	80	77	79	0	0	0
15	VEDASANDUR	88	80	84	92	80	86	0	0	0
16	GUJILIAMPARAI	80	76	78	78	74	76	0	0	0
	District Average	87	85	86	85	82	83	80	79	80

SOURCE - DISE - 2002

The transition rate of this district at 86 % , for SC 83% . The transition rate is very low among SC and ST Children, it indicates , all primary graduates among SC and ST are not joining 6th Std. This table also shows that, there is a gender gap in transition rate at all category .

1.4.7 TEACHER PUPIL RATIO

This table reveals block wise teacher pupil ratio of this district at primary and upper primary level

Table-15

Teacher Pupil Ratio- 2002-2003

S.NO	BLOCK	TPR	
		PRIMARY	UPPER PRIMARY
1	DINDIGUL URBAN	39	41
2	PALANI URBAN	51	29
3	DINDIGUL RURAL	37	39
4	PALANI RURAL	39	40
5	REDDIARCHATRAM	37	46
6	ATHOOR	40	39
7	NILAKKOTTAI	38	43
8	BATLAGUNDU	34	56
9	SANARPATTY	38	48
10	NATHAM	39	45
11	THOPPAMPATTY	42	20
12	ODDANCHATRAM	28	36
13	KODAIKANAL	22	16
14	VADAMADURAI	38	40
15	VEDASANDUR	32	42
16	GUJILIAMPARAI	32	48
	DISTRICT AVERAGE	37	39

SOURCE -- DISE-2002

Teacher pupil ratio of this district is 37 at primary level and 39 at Upper primary level in Government schools. It indicates that there is adequate number of teachers in this district.

1.5 EARLY CHILDHOOD CARE AND EDUCATION

This table represents block wise pre primary children enrolled in ICDS , TINP and KG classes of this district.

Table -16
Number of ECCE Centres and children -2002-2003

S.NO	BLOCK	ICDS CENTRES	CHILDREN	TINP CENTRES	CHILDREN	OTHERS LKG/UKG	CHILDREN
1	DINDIGUL URBAN	100	2762	0	0	912	912
2	PALANI URBAN	22	892	0	0	628	628
3	DINDIGUL RURAL	0	0	88	7766	826	826
4	PALANI RURAL	0	0	76	6272	512	512
5	REDDIARCHATRAM	0	0	89	5127	420	420
6	ATHOOR	0	0	96	6512	318	318
7	NILAKKOTTAI	104	2812	0	0	212	212
8	BATLAGUNDU	0	0	74	5418	314	314
9	SANARPATTY	0	0	89	6342	228	228
10	NATHAM	0	0	85	7417	220	220
11	THOPPAMPATTY	0	0	83	4717	122	122
12	ODDANCHATRAM	0	0	78	5112	314	314
13	KODAIKANAL	0	0	64	4112	528	528
14	VADAMADURAI	98	2437	0	0	3123	3123
15	VEDASANDUR	0	0	77	5112	362	362
16	GUJILAMPARAI	0	0	73	4120	128	128
	District Total	324	8903	972	68027	9167	9167

SOURCE- DISE -2002

There are 324 ICDS Centres are functioning in this District . 8903 Children in the age 3-5 years are enrolled in those centres. There are 972 TINP Centres catering to the need of 68027 Pre primary children in this District. Apart from these centres 9167 preprimary children are enrolled in K.G classes under private management.

1.6 OUT OF SCHOOL CHILDREN

Out of school children includes drop out and never enrolled . This table shows block wise out of school children at primary and upper primary level.

Table-17
OUT OF SCHOOL CHILDREN-2002-2003

SNO	BLOCK	6-10 YEARS						11-13 YEARS						GRAND TOTAL
		DROPOUT			NEVER ENROLLED			DROPOUT			NEVER ENROLLED			
		B	G	T	B	G	T	B	G	T	B	G	T	
1	DINDIGUL URBAN	260	215	475	15	28	43	275	212	487	155	156	311	1316
2	PALANI URBAN	122	117	239	81	112	193	598	695	1293	281	298	579	2304
3	DINDIGUL RURAL	272	262	534	7	10	17	271	342	613	157	176	333	1497
4	PALANI RURAL	178	198	376	12	4	16	287	292	579	188	185	373	1344
5	REDDIARCHATRAM	391	357	748	11	14	25	530	607	1137	162	87	249	2159
6	ATHOOR	292	257	549	5	14	19	392	368	760	187	169	356	1684
7	NILAKKOTTAI	412	417	829	91	102	193	702	217	919	135	197	332	2273
8	BATLAGUNDU	186	192	378	81	87	168	542	749	1291	512	547	1059	2896
9	SANARPATTY	198	181	379	197	112	309	352	327	679	517	405	922	2289
10	NATHAM	212	191	403	3	17	20	352	471	823	159	131	290	1536
11	THOPPAMPATTY	172	179	351	12	42	54	258	262	520	171	102	273	1198
12	ODDANCHATRAM	178	192	370	205	121	326	375	362	737	421	431	852	2285
13	KODAIKANAL	311	212	523	108	97	205	647	292	939	212	141	353	2020
14	VADAMADURAI	155	162	317	50	101	151	417	391	808	405	412	817	2093
15	VEDASANDUR	212	260	472	198	202	400	317	418	735	76	73	149	1756
16	GUJILAMPARAI	432	628	1060	108	115	223	612	926	1538	113	111	224	3045
	DISTRICT TOTAL	3983	4020	8003	1184	1178	2362	6927	6931	13858	3851	3621	7472	31695

SOURCE -H.H-2001

1.7 SPECIAL FOCUS GROUP

Special focus group includes girls , SC /ST and disabled Children. This table provides the enrolment of block wise special focus group.

Table-18

Girls , SC / ST and Disabled Children 2002-03

S. No.	Blocks	Girls	SC / ST	Disabled
1	Dindigul Urban	18589	3712	127
2	Palani urban	5565	3687	82
3	Dindigul Rural	6221	6337	75
4	Palani Rural	6090	8460	76
5	Reddiarchatram	8289	4462	79
6	Athoor	10913	6438	66
7	Nilakkottai	11957	8976	62
8	Batlagundu	7883	5982	149
9	Sanarpatti	8433	3940	63
10	Natham	7805	3727	149
11	Thoppampatty	9536	4613	47
12	Oddanchatram	8676	3196	57
13	Kodaikanal	8785	2620	28
14	Vadamaduari	7529	3160	78
15	Vedasandur	1490	981	148
16	Guziliamparai	5398	2793	24
	District Total	13959	73084	1310

Source : DISE -2002

This table provides block wise enrolment of Girls ST/ST/ Children / Disabled Children. In this district 13959 girls Children enrolled . There are 73,084 Children belong to SC/ST category . 1310 differently abled children are enrolled in this district .

1.8. VILLAGE EDUCATION COMMITTEES, CLUSTER RESOURCE CENTRES , BLOCK RESOURCE CENTRES.

Table-19
VECs / CRCs/ BRCs

S. No.	Block	Village Education Committee		CRC		Block Resource Centre	
		VEC	Member	CRC	Trs.	Center	Staff
1	Dindigul Urban	22	330	15	681	1	8
2	Palani Urban	8	120	5	202	1	8
3	Dindigul Rural	71	1065	10	435	1	8
4	Palani Rural	65	975	9	371	1	8
5	Reddiarchatram	113	1695	12	457	1	8
6	Athoor	73	1095	12	499	1	8
7	Nilakkottai	58	870	13	541	1	8
8	Batlagundu	83	1245	12	423	1	8
9	Sanarpatty	77	1155	10	455	1	8
10	Natham	117	1755	10	411	1	8
11	Thoppampatti	118	1770	10	353	1	8
12	Oddanchatram	107	1605	9	391	1	8
13	Kodaikkanal	122	1830	9	484	1	8
14	Vadamadurai	85	1275	10	365	1	8
15	Vedasandur	100	1500	9	421	1	8
16	Guziliamparai	106	1590	8	279	1	8
	District Total	1325	19875	163	6758	16	128

Source DISE -2002

There are 1325 village Education Committees which are monitoring the activities of SSA in this district. Totally there are 19,875 VEC members who are monitoring the activities at the village level . 163 CRCs are functioning in this district. 6758 teachers are attending CRC meetings and discussing the problems related to enrollment drop out and teaching learning process in classroom level. 16 BRC Centres are functioning in this district 128 BRTs were appointed to provide quality education at the block level.

1.9 INFRASTRUCTURE

This table provide block wise infrastructure requirement for BRC / CRC / School

Table- 20

Infrastructure Facilities

S. No.	Block	Infrastructure					
		BRC	CRC	3CR	2CR	Toilets	Drinking water
1	Dindigul Urban	-	-	3	3	5	5
2	Palani Urban	-	-	2	2	7	6
3	Dindigul Rural	1	3	0	7	20	0
4	Palani Rural	-	2	2	3	30	10
5	Reddiarchatram	1	2	4	5	70	6
6	Athoor	1	1	6	6	10	10
7	Nilakkottai	1	-	1	1	47	24
8	Batlagundu	-	1	2	3	15	9
9	Sanarpatty	1	2	1	5	25	14
10	Natham	1	2	5	51	98	20
11	Thoppampatti	1	2	6	10	70	57
12	Oddanchatram	1	4	10	8	45	37
13	Kodaikkanal	-	4	0	0	0	0
14	Vadamadurai	-	8	6	6	21	6
15	Vedasandur	-	4	3	8	14	10
16	Guziliamparai	-	3	7	11	70	15
	District Total	8	36	58	129	547	223

Source : DISE - 2002

Block Resource centres

There are 16 BRC Centres in this district . Out of which 8 BRC Buildings are to be constructed for the year 2003 – 2004.

Cluster Resource Centres

It is considered as professional empowering body at cluster level. 163 CRC Centres are functioning in this district. Out of which 8 CRC centres are to be provided with building facilities for the year 2003 – 2004.

Classroom Constructions

There are totally 129 two classrooms are required at primary and upper primary level. The district committee decided to provide 40 two classrooms on priority basis.

58 three classrooms are required for the year 2003-04 mainly at upper primary level . The District committee decided to provide 17 three classroom on priority basis.

Providing adequate classroom facilities is an important aspect in improving quality of the children . As per DIES 2002, 58 three classrooms are to be provided to middle / high/ higher secondary schools. But planning team recommended only 41 Three class rooms facilities based on urgent needs of schools.

As per this table , 129 two class room are to be provided for primary schools to enhance the enrolment of children.

Toilets and Drinking Water Facilities

547 toilets are to be provided for primary / upper Primary schools. Still girls enrolment is far behind the boys enrolment – To remove this gap – toilets are to be provided for upper primary sections.

223 schools were identified to provide drinking water facilities . These is an urgent need to provide drinking water for those schools.

1257 schools are in this district are in need of major / minor repair works.

1.10 DISTRICT PROJECT OFFICE

The District Project Office is headed by one DPC in the cadre of CEO , supported by additional DPC , ADPC and other staff .The details are given below.

1. The District Programme co-ordinator - C.E.O
2. Additional Programme co-ordinator - D.E.E.O.
3. Asst. District Programme Co-ordinator - Full Time
4. Superintendent - 1
5. Assistants - 2
6. Up graded Superintendent - 1
7. Academic consultants - 2
8. Civil consultants - 1
9. Statistical Officer - 1
10. Data Entry Operator - 1
11. Computer Programmer - 1
12. Training Officer - 1
13. Media Documentation Officer - 1

CHAPTER – II

Progress Review

2.1 INTRODUCTION

This chapter deals with the progress of SSA activities undertaken from 2001 – 02 & 2002 – 03 :

2.2 PROGRESS IN ACCESS

Table – 21

ACCESS

Year	PRIMARY			UPPER PRIMARY		
	Total No.of Habitation	No.of Habitations served with schools	GAR	Total No.of Habitation	No.of Habitations served with schools	GAR
2001	3499	3464	99 %	3499	3481	99.5%
2001 -02	3499	3464	99.6%	3499	3481	99.5%
2002-03	3499	3485	99.8%	3499	3499	100%

Source : School Mapping

During 2000-2001 – 99 % access was there, by opening of 9 schools, the access was raised to 99.6 and then by opening 3 more schools it was raised to 99.8 %.

1. To achieve 100 % access 3 EGS Centres are provided at the Primary level
2. 100% is achieved during 2002 – 03 by upgrading 3 Primary into Upper Primary.

EGS Centres

S. No.	Block	Habitations	No. of Children
1	Kodaikkanal	Vazhagiri	20
		Kaduguthadi	17
2	Vedasandur	Karuppathevan patti	18

2.3 Progress in Enrolment

The following table indicates block wise enrolment progress at primary and upper primary level for the year 2001 -02 , 2002-03

**Table 22
Enrolment**

S.NO	BLOCK	Primary				Upper Primary			
		2001-02		2002-03		2001-02		2002-03	
		GER	NER	GER	NER	GER	NER	GER	NER
1	DINDIGUL URBAN	96	93	100	93	93	89	101	90
2	PALANI URBAN	88	77	100	80	70	68	101	80
3	DINDIGUL RURAL	92	88	100	90	89	84	100	86
4	PALANI RURAL	94	91	100	93	87	84	102	85
5	REDDIARCHATRAM	78	74	100	76	63	61	100	74
6	ATHOOR	91	85	100	86	87	81	100	81
7	NILAKKOTTAI	82	79	100	82	66	63	101	82
8	BATLAGUNDU	83	78	99	80	77	74	101	85
9	SANARPATTY	87	81	100	84	66	64	101	75
10	NATHAM	96	91	101	93	92	90	101	90
11	THOPPAMPATTY	93	88	100	89	87	86	101	87
12	ODDANCHATRAM	85	81	102	84	74	72	100	84
13	KODAIKANAL	79	72	100	73	74	62	101	73
14	VADAMADURAI	86	81	101	82	63	61	101	72
15	VEDASANDUR	93	89	96	90	87	83	90	88
16	GUJILIAMPARAI	94	89	100	90	91	87	101	88
	DISTRICT AVERAGE	89	84	100	85	79	76	100	83

Source : DISE - 200

The district GER and NER is 89 and 84 for 2001-02 .Where as for 2002-03 the district GER and NER is 100 and 85 at primary level.It clearly indicates there is a progress in enrolment in all blocks. At upper primary level the district GER amd NER is 79 and 76 for 2001-02. The district GER and NER is 100 and 83 for 2002-03. It is inferred that there is progress in enrolment of children at upper primary level also

2.4. Progress in Completion

This table represents block wise , year wise completion , repetition and drop out at the primary and upper primary levels . It indicates the progress in completion at primary and upper primary levels.

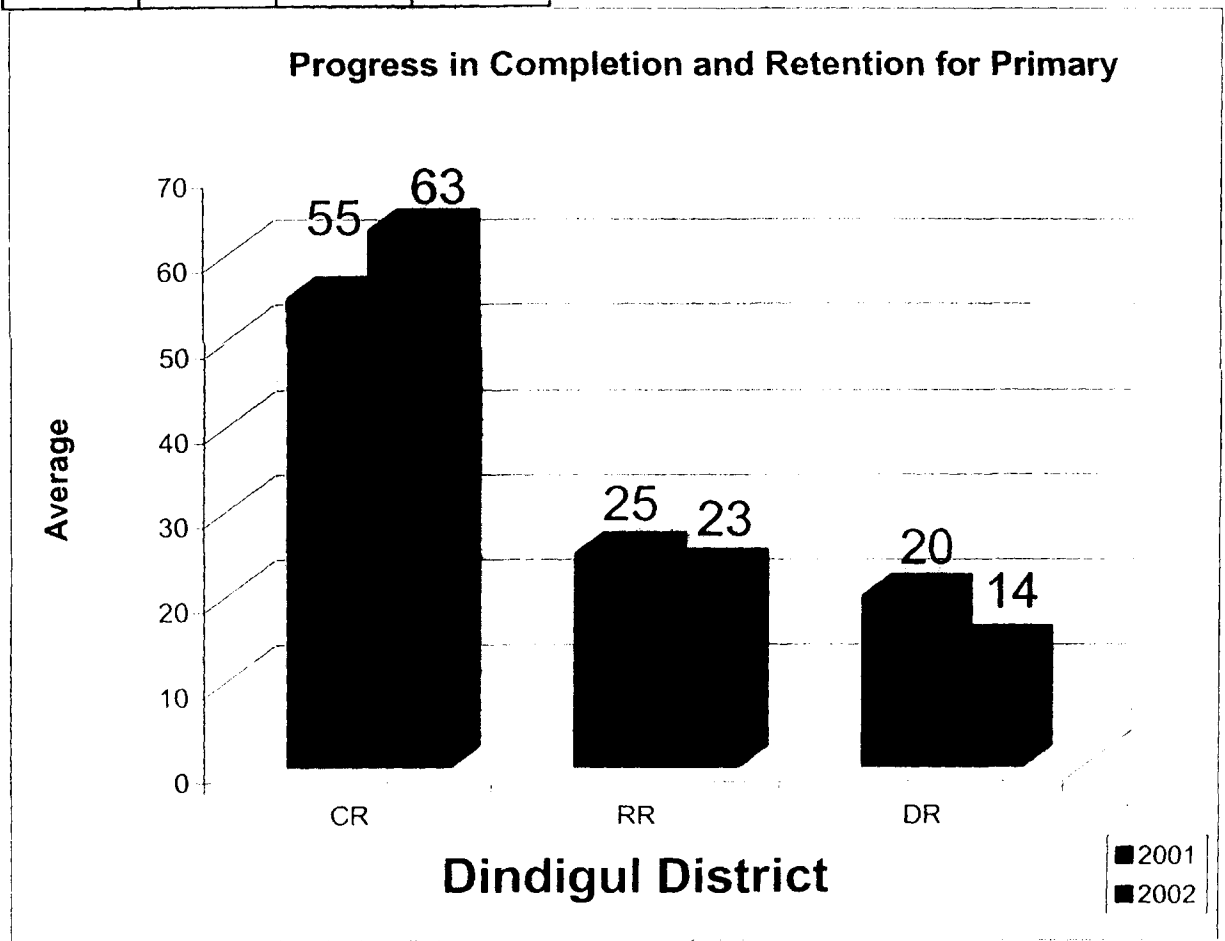
Table-23
Completion , Repetition and Drop out for 2000 - 01 , 2001- 02

S.NO	BLOCK	Primary						Upper Primary					
		2001-2002			2002-2003			2001-2002			2002 - 2003		
		CR	RR	DR	CR	RR	DR	CR	RR	DR	CR	RR	DR
1	DINDIGUL URBAN	63	13	25	67	21	12	47	31	22	52	32	16
2	PALANI URBAN	50	21	29	62	21	17	47	27	26	57	27	16
3	DINDIGUL RURAL	64	22	14	72	16	12	52	23	25	62	21	17
4	PALANI RURAL	54	22	24	63	17	20	47	29	24	58	23	19
5	REDDIARCHATRAM	56	20	24	65	25	10	51	24	25	58	23	19
6	ATHOOR	64	16	20	67	21	12	53	26	21	62	22	16
7	NILAKKOTTAI	57	20	23	65	21	14	52	26	22	61	21	18
8	BATLAGUNDU	75	12	13	67	21	12	56	21	23	64	19	17
9	SANARPATTY	52	20	28	52	30	18	50	26	24	56	24	20
10	NATHAM	45	31	24	55	32	13	45	29	26	55	22	23
11	THOPPAMPATTY	49	41	10	72	17	11	49	27	24	54	27	19
12	ODDANCHATRAM	56	33	11	58	30	12	56	19	25	67	17	16
13	KODAIKANAL	66	19	15	68	18	14	41	32	27	52	31	17
14	VADAMADURAI	36	43	21	52	29	19	37	34	29	52	27	21
15	VEDASANDUR	65	22	14	67	19	14	56	20	24	63	18	19
16	GUJILIAMPARAI	43	40	17	55	30	15	44	28	28	52	25	23
	DISTRICT AVERAGE	55	25	20	63	23	14	49	26	25	58	24	18

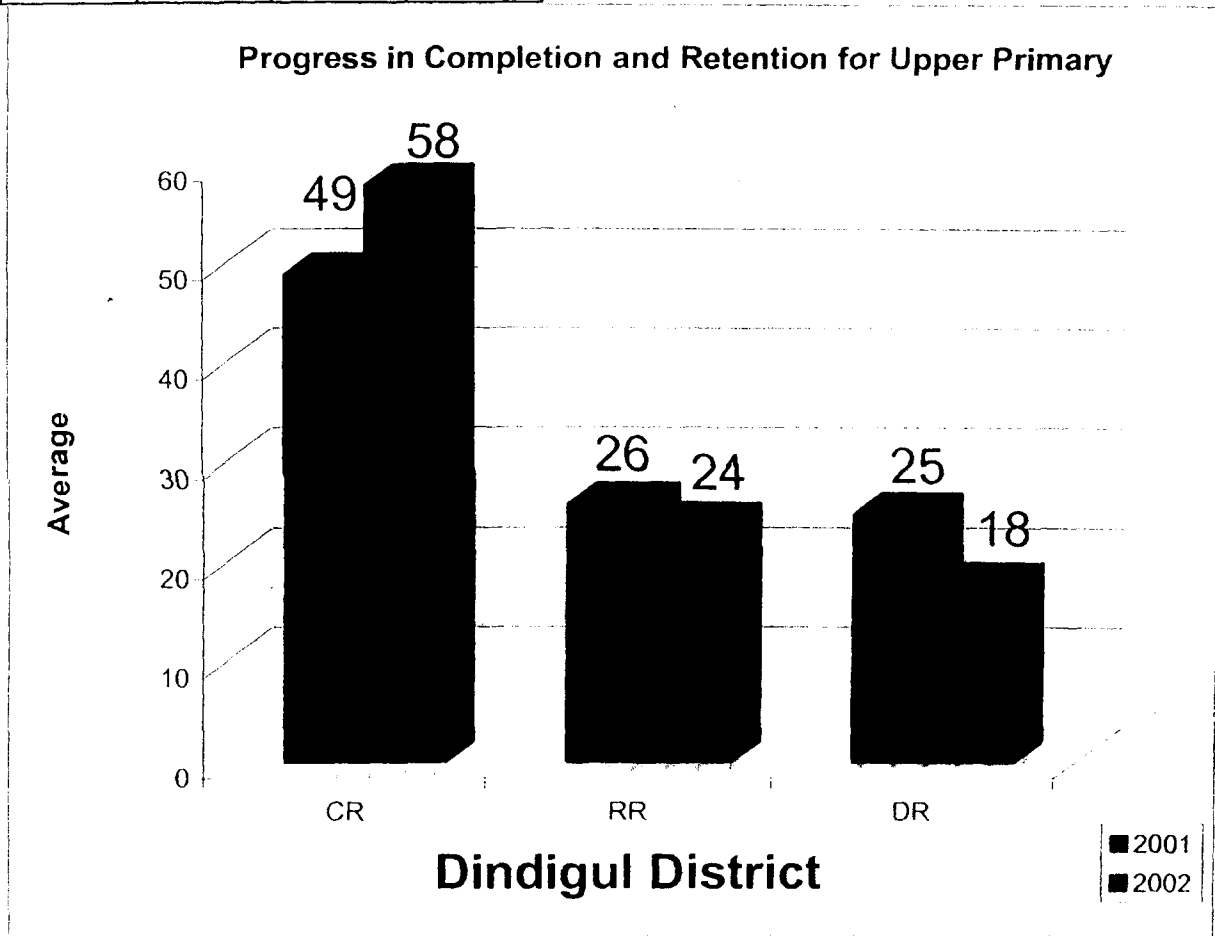
Source : Cohort 2000 - 2001 , 2001 - 2002

Completion rate is increased considerably in all 16 blocks of this district
 Repetition rate is reduced both at Primary and Upper primary level in this district
 Drop out rate has gone down . It is a good sign of success of SSA.

	CR	RR	DR
2001	55	25	20
2002	63	23	14



	CR	RR	DR
2001	49	26	25
2002	58	24	18



2.5 Attendance Rate for Primary

This table provides block wise , year wise Attendance rate at primary and upper primary level .

Table - 24
Attendance Rate for Primary

S.NO	BLOCK	Attendance Rate	
		2001-02	2002-03
		AR	AR
1	DINDIGUL URBAN	95	95
2	PALANI URBAN	90	93
3	DINDIGUL RURAL	93	94
4	PALANI RURAL	94	95
5	REDDIARCHATRAM	98	98
6	ATHOOR	91	96
7	NILAKKOTTAI	90	91
8	BATLAGUNDU	96	96
9	SANARPATTY	93	93
10	NATHAM	79	82
11	THOPPAMPATTY	75	78
12	ODDANCHATRAM	91	95
13	KODAIKANAL	72	91
14	VADAMADURAI	78	80
15	VEDASANDUR	91	94
D	GUJILIAMPARAI	83	86
	DISTRICT AVERAGE	88	91

Source : DISE -2002

As for attendance rate is concerned district average is 88 % . Only two blocks are below the district average .Where as upper primary increase from 80 to 90 shows the SSA programmes have worked out well in this areas.

2.6 Attendance Rate for Upper Primary

This table provides block wise , year wise Attendance rate at upper primary level .

Table - 25
Attendance Rate for Upper Primary

S.NO	BLOCK	Attendance Rate	
		2001-02	2002-03
		AR	AR
1	DINDIGUL URBAN	82	97
2	PALANI URBAN	78	92
3	DINDIGUL RURAL	83	95
4	PALANI RURAL	80	96
5	REDDIARCHATRAM	85	99
6	ATHOOR	91	96
7	NILAKKOTTAI	82	94
8	BATLAGUNDU	83	97
9	SANARPATTY	81	94
10	NATHAM	79	96
11	THOPPAMPATTY	73	78
12	ODDANCHATRAM	81	94
13	KODAIKANAL	72	80
14	VADAMADURAI	76	82
15	VEDASANDUR	82	85
D	GUJILIAMPARAI	79	87
	DISTRICT AVERAGE	80	91

Source : DISE -2002

2.7 Transition Rate for Primary

This table provides block wise , year wise Transition rate rate at primary and upper primary level .

Table - 26
Transition Rate for Primary

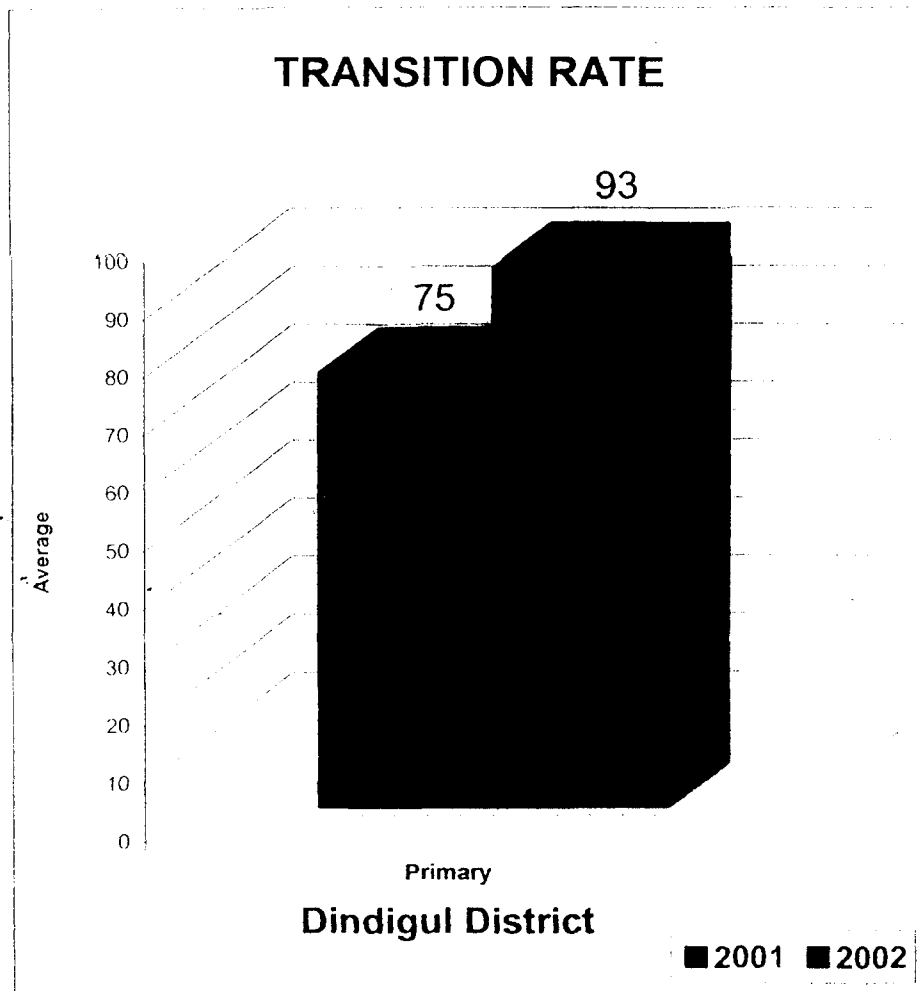
S.NO	BLOCK	Transition Rate	
		2001-02	2002-03
		TR	TR
1	DINDIGUL URBAN	98	99
2	PALANI URBAN	68	93
3	DINDIGUL RURAL	86	88
4	PALANI RURAL	84	91
5	REDDIARCHATRAM	65	85
6	ATHOOR	89	90
7	NILAKKOTTAI	68	84
8	BATLAGUNDU	86	91
9	SANARPATTY	80	89
10	NATHAM	70	84
11	THOPPAMPATTY	68	80
12	ODDANCHATRAM	84	86
13	KODAIKANAL	66	80
14	VADAMADURAI	70	81
15	VEDASANDUR	81	84
D	GUJILIAMPARAI	69	78
	DISTRICT AVERAGE	77	86

Source : DISE -20

2002

Dindigul urban transition rate is increased from 98 to 99 . It is almost nearing to centem. Where as in Palani urban 68 to 93 . Which is a remarkable increase . In some of the blocks like Gujiliamparai , kodaikkanal , Thoppampatti and Nilakkotai transition rate exceeds 10% . It is due to SSA programmes.

	TR	
2001	Primary	75
2002		93



2.8 Pupil's Achievement

This table provides subject wise , year wise pupil achievement. It helps to identify the progress of achievement level of pupil at primary and upper primary level

Table - 27

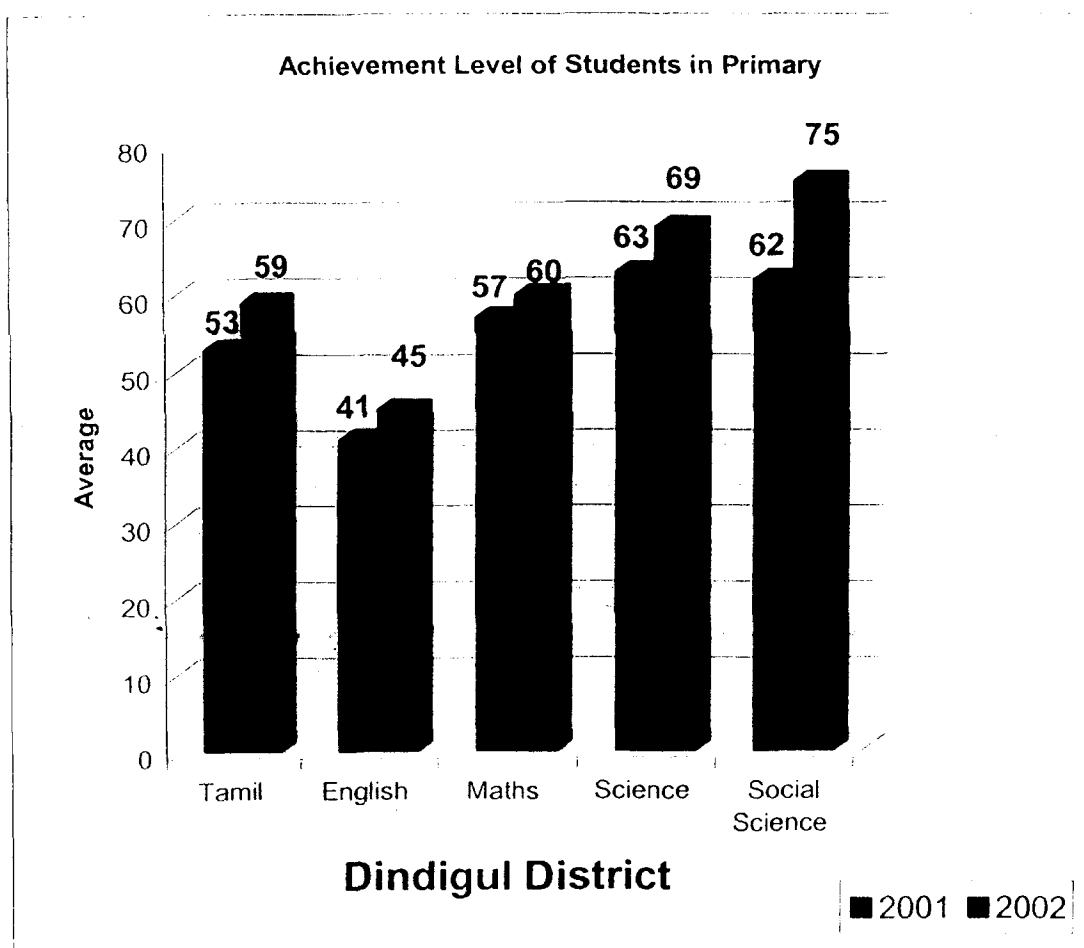
Pupil's Achievement

S.NO	Subject	Primary		Upper Primary	
		2001-02	2002-03	2001-02	2002-03
1	Tamil	53	59	50	67
2	English	41	45	47	51
3	Mathematics	57	60	58	62
4	Science	63	69	53	65
5	Social Science	62	75	58	70
District Average		55	62	53	63

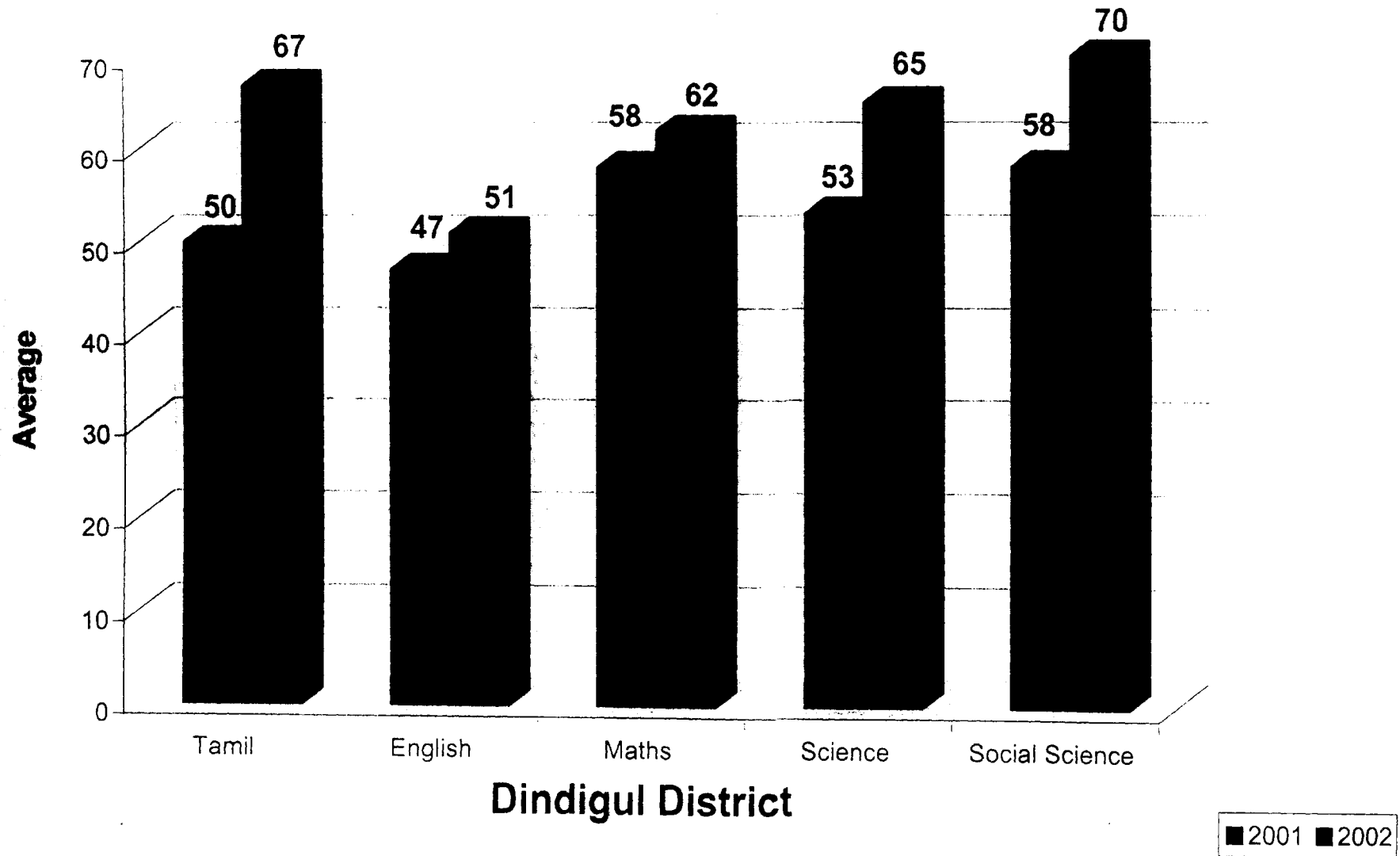
Source : Achievement survey -2002

The students performance were taken and analysed in subject wise and found out that , all the students of this district have crossed the state norms (35 %) and there is an increase of 7% when compared with that of previous year at primary level. It is due to the qualitative training given to the teacher under SSA. In the same way upper primary students also have 10% of increase in their performance . It is due to the effective use of TLM and good provision of infrastructure and school grant facilities.

	Tamil	English	Maths	Science	Social
2001	53	41	57	63	62
2002	59	45	60	69	75



Achievement Level of Students in Upper Primary



2.9 MAINSTREAMING OF OUT OF SCHOOL CHILDREN

The table indicates block wise , year wise out of school children , enrolment in bridge course and number of children to be enrolled in AIE to mainstream in formal schools.

Table-28
Mainstreaming Of Out Of School Children

S.NO	BLOCK	OUT OF SCHOOL CHILDREN IN 6 - 14 2001-2002	NO .OF CHILDREN IN FORMAL SCHOOL	NO.OF. CHILDREN ADMITTED IN EGS BRIDGE COURSE	NO.OF CHILDREN TO BE ENROLLED IN 2002- 2003
1	DINDIGUL URBAN	1338	-	605	733
2	PALANI URBAN	1865	-	633	1232
3	DINDIGUL RURAL	1580	-	492	1088
4	PALANI RURAL	1685	-	989	696
5	REDDIARCHATRAM	4791	-	570	4221
6	ATHOOR	2329	-	536	1793
7	NILAKKOTTAI	5737	-	1482	4255
8	BATLAGUNDU	3354	-	695	2659
9	SANARPATTY	3011	-	993	2018
10	NATHAM	1101	-	882	219
11	THOPPAMPATTY	1496	-	367	1129
12	ODDANCHATRAM	3034	-	555	2479
13	KODAIKANAL	3136	-	320	2816
14	VADAMADURAI	3222	-	2477	745
15	VEDASANDUR	1365	-	545	820
16	GUJILIAMPARAI	844	-	712	132
	District Total	39888	-	7812	28185

Source : DISE - 2002

1. Total dropped out Children are 27035
2. By Conducting 434 bridge course Centres, 7812 Children were mainstreamed.
3. 74 Students are enrolled in three EGS Centres.
4. 400 students are to be enrolled in 8 residential schools.
5. 1841 bridge course centres are opened for mainstreaming the out of school Children for 28185

Individual child tracking system has been developed for enrolment of out of school children , to ensure cent percent enrolment by 2003. A specimen format child tracking system is given below .

OUT OF SCHOOL CHILDREN

There are 3499 habitations in this district. As perspective plan there were 27827 dropped out children and 12132 never enrolled children and totally there were 39959 out of school children. Among this 452 children were enrolled in the formed school and 7812 children were enrolled by means of 434 bridge course centres and 31695 out of school children are there in this district. And among this as was pointed out earlier nearly 3110 from all the 16 blocks will be trained in the block resource centres by the BRT – Teacher educators and also by the specially trained instructors to make them eligible to appear for VIII std examination through open school system and the remaining 23144 out of school children will be streamlined through 1841 bridge course centres. Last year 434 bridge course centres were functioning and it worked out well. Following the same experience four residential camps for girls and four residential camps for boys will be started in places lie Reddiarchartram, Guziliamparai and Thoppampatty blocks . Out of this residential camp, 400 children will be enrolled with this strategies all the out of school children are streamlined.

Out of School Children during 2001 – 2002	-	39959
Out of School Children during 2002 – 2003	-	31695
Admitted in formal school during 2002 – 2003	-	452
Streamlined through 434 bridge courses 2002-2003	-	7812
Residential Camps for 2003- 2004	-	400
1841 Bridge courses for 2003-2004	-	28185
Preparing for VIII Std Exam for 2003 – 2004	-	3110

2.10 APPOINTMENT OF TEACHERS

The following table reveals block wise, year wise teachers working at primary , upper primary level in this district.

Table -29

Number of teachers

S.NO	BLOCK	PRIMARY		UPPER PRIMARY	
		2001-02	2002-03	2001-02	2002-03
1	DINDIGUL URBAN	251	283	475	623
2	PALANI URBAN	68	51	159	151
3	DINDIGUL RURAL	195	298	131	194
4	PALANI RURAL	241	244	131	217
5	REDDIARCHATRAM	314	321	111	153
6	ATHOOR	358	362	184	186
7	NILAKKOTTAI	277	264	264	277
8	BATLAGUNDU	236	236	256	224
9	SANARPATTY	293	229	209	206
10	NATHAM	277	271	173	208
11	THOPPAMPATTY	239	282	112	155
12	ODDANCHATRAM	254	267	159	145
13	KODAIKANAL	337	344	140	140
14	VADAMADURAI	215	284	140	118
15	VEDASANDUR	276	264	177	167
16	GUJILIAMPARAI	195	195	118	99
	District Total	4026	4195	2939	3263

Source : DISE – 2002

1. At primary level the number of teachers are increased from 4026 to 4195
2. At Upper Primary level the number of teachers are also increased from 2939 to 3263 . It includes the teachers working in the middle sections of high and higher secondary schools.

2.11 PROGRAMMES FOR GIRLS , SC/ST AND DISABLED

This table reveals block wise , year wise girls ,SC/ST and disabled children and programmes conducted for those children.

Table – 30

Special focus group

S. NO	BLOCK	Girls		SC / ST children		no of children given special coaching	Disabled children	
		2001-02	2002-03	2001-02	2002 -03		2001-02	2002-03
1	DINDIGUL URBAN	12887	18589	6057	3712	400	101	127
2	PALANI URBAN	3215	5565	2889	3687	400	81	82
3	DINDIGUL RURAL	7388	6221	3012	6367	400	65	75
4	PALANI RURAL	8746	6090	5126	8460	400	193	79
5	REDDIARCHATRAM	6202	8289	3120	4462	400	144	66
6	ATHOOR	10014	10913	3251	6438	400	163	62
7	NILAKKOTTAI	9433	11957	5978	8976	400	245	149
8	BATLAGUNDU	7210	7883	6116	5982	400	175	63
9	SANARPATTY	7077	8433	2929	3940	400	36	149
10	NATHAM	10420	7805	5806	3727	400	27	47
11	THOPPAMPATTY	7251	9536	5012	4613	400	60	57
12	ODDANCHIATRAM	7033	8676	3102	3196	400	56	28
13	KODAIKANAL	5891	8785	6215	2623	400	30	50
14	VADAMADURAI	5274	7529	3324	3160	400	28	148
15	VEDASANDUR	6976	1490	3017	981	400	19	24
16	GUJILIAMPARAI	5637	5398	3158	2796	400	25	54
	DISTRICT AVERAGE	12654	13959	68112	73120	6400	1448	1260

SOURCE : DISE -2002

1. More Number of SC/ST Children are enrolled during the 2002-03 academic year.
2. During 2002 -03 1448 IED Children were identified and enrolled, but only 1260 Children are identified and enrolled during this academic year.
3. Girls enrolment is more during this academic year .

2.11.1 PROGRAMMS FOR GIRLS, SC /ST STUDENTS

7500 Children were identified from among socially and Economically backward . All CRC Centres were selected for providing spoken English classes. at the week end days . Nearly 50 students were gathered in the CRC Centre. The Co-Ordinators acted as organisers of this programme. Experts from Ghandhigram Rural university namely Dr. b.ArunaChalam and Dr. M. Thangasamy of lakshmi College of Education , Miss. R. Rajammal , Senior Lecturer DIET and several P.G. assistant of English offered their services . The students were trained in simple conversational English . Oratorial skills of the students were trained. The students were given exposure to basic English words and ordinary traditional grammar Patterns.

This year the same will be continued for 40582 students this year too. Since the Parents know the value of this exposure to students, they are very much enamoured of it . This year more number of students will be trained. Apart from CRC Centres, the High and Hr.Sec.Schools will also be treated as centres of learning for these children.

2.11.2 Programme of Disabled Children

Last year 1448 disabled Children were enrolled in the formal school. 3 NGOs were engaged in treating the Children . These NGO conducted enrollment campaign. Because of the awarness conducted by these organizations, more number of children were enrolled. Medical assessment camps were conducted. different modalities of disabilities were identified .The parents and disabled children were provided transport and food facilities on the day of medical assessment. Special teachers for each block were appointed. HM's of primary and upper primary schools were given one day orientation on IED Programmes. Project staff of BRC and CRC were given one day workshop.

During this year 2046 Children are identified. These Children are to be enrolled in the formal schooling during this academic year. They are to be encouraged through their teachers and parents to continue their education in the formal schooling. They will have a mind to overcome their Physical challenges and prove their worth in their life. Such as attitudinal change will be created in their mind.

2.11.3 Programme for Girls.

14770 girl children are chosen as socially and economically backward . They are given a special care. They are trained to stand on their own legs . They are trained to live on par with the other gender. They are trained in simple vocational skills such as embroidering , tailoring , plastic and cane chair knitting. This is done as per the materials available in the local area.

In Athoor block places like chinnalapatty , plastic chair wire knitting is quite common. The girls of that area are trained in that art in the local community centres by the local experts. In Natham block , embroidering work is predominant . Local tailoring – men are nominated as resource persons. CRC – buildings are used for this purpose . Materials are procured from Madurai by the local VEC members. At palani , panchamirtham is prepared . It is a flourishing vocation. Girls are trained in it. Local high schools are used as the centres of training. Dindigul block children are trained in the preparation of ready made garments. Thus area specific vocational skills are taught. It increases enrolment of girls and reduces the drop out .

The finished products are handed over to local marketing societies. They help the children by selling them. It gives a lot of encouragement to the girls children.

2.12 EARLY CHILD HOOD CARE AND EDUCATION

67229 Children are enrolled in ECCE centres in 2001-02. 76,930 Children are enrolled in 2002 -2003 . It shows that there is increasing number of pre primary children. Apart from these 9167 preprimary Children are enrolled in K.G classes.

2.13 FUNCTIONING OF VILLAGE EDUCATION COMMITTEE

There are 1325 VECs are functioning in this district. In 2001 – 02 VECs are formed and it started to function from 2002 -03. 19384 members are appointed in these centres. Funds are routed through VEC and monitoring the civil construction work. The VEC plays an important role in maintenance of VER , updation of house hold survey and preparation of school development plan .VECs are functioning in an effective manner which is reflected in the following table.

FUNCTIONING OF VEC

S. No.	School	VEC President	Contribution by VEC	Requirement
1	PUP School Thoppupatty	P.Alagarswamy	Constructed Compound wall worth of Rs. 80000 /- under PMYG Scheme.	1.Toilet 2. Two Class room Building.
2	PUP School Avaiyampatty	P.Nagamalai	60 sq.ft. of land donated by Thiru.P.Palaniyandi (VEC member) for additional building construction	-----
3	PUP School Pillaiyarnatham	S.Natarajan	Lighting and Furniture facilities were provided by VEC members which cost of Rs 50,000/-	1. Toilet facilities
4	PU.Mid. School Siru naickanpatty	R.Ponraj	VEC Donated 0.15 acre Land worth of Rs. 65000	-----
5	PUP School Vilampatty	Kottaisamy	Earth work done by VEC members at free of cost.	-----
6	PUP School E.Kovilpatty	Kottaisamy	Good governance of School garden by VEC even though without school compound facilities	-----

2.14 ACTIVITIES IN CLUSTER RESOURCE CENTRE

There are 163 centres and 1342 VEC centers in this district .Each CRC has a minimum of 40 teachers and it meets once in a month , preferably , Third week

(saturday) of every month .It is a professional empowerment body. Here the teachers share their professional experiences and get clear cut ideas about the methodology of teaching .

2.15 PROGRAMMES IN BLOCK RESOURCE CENTRE

There are sixteen BRC in this district. Each block has a supervisor and seven teacher educators. Each BRC is provided with a pulla building. It monitors the quality aspect of the primary and upper primary sections. It conducts periodical training to secondary grade teacher. It conducts DISE survey through primary teachers . It conducts Block level committee meeting., monitors the activities of VEC and CRC . It is a mini DIET for each block.

2.16 RESEARCH , EVALUATION AND MONITORING

Research , Evaluation and Monitoring is an important aspect in enhancing quality of education in 2001-02 , the following research activities were initiated in consultation with DIET and University department.

Effective use of TLM

Issues in enrolling girl Children

Cohort Analysis

Identification of Low performance schools

Impact study on training programme

Monitoring

The SSA activities are monitored by planning committee at village block and district level. The monitoring was done by conducting weekly , monthly review meetings and conducting field visits. SPO faculty also reviewed the activities under taken at various level.

Evaluation

Evaluation is an important aspect to determine the progress of activities , to determine short falls and to judge the efficiency of the methods. Evaluation of activities and programmes are made by conducting studies, and survey with the help of evaluation tool. The evaluation tools are questionnaire / Rating scale / Observation / Interview which are used to assess the achievement level of SSA programmes in relation to its objectives.

Evaluation of programmes and activities are made by University Department / external agencies at district / State / National level. Dr. R.Sudir Professor and H.O.D. Department of Action Research , Gandhigram Rural University , Gandhigram has taken up a study regarding the completion and drop out rate of this district.

2.17 IMPROVING INFRASTRUCTURE

Infrastructure assessment was made in 2001 – 02 to assess the block wise requirement of classroom, drinking water and toilet facilities at elementary level. There are 107 schools are in need of 3 classroom facilities and 82 schools are in need as 2 classrooms.

In 2002 – 03, 38 schools are provided with 3 classroom and 43 schools are provided with 2 classroom facilities.

2.18 Maintenance and Repairs

1107 Primary Schools and 221 middle schools (including the middle sections of high and higher secondary schools) were provided with Rs. 5000 /- (for each school). With this amount all the schools did the white washing and undertook the floor repairing , replacing tiles and some other minor repairs.

2.19 PROGRAMES FOR QUALITY IMPROVEMENT

2.19.1 Capacity Building for Project Staff

Five days orientation on implementation of SSA was given for DPO staff. School attachment programmes was practised for three months. Training on SAP and SBT was given for three days on cascade mode for BRT staff. Three days orientation for S.O., A.D.P.C. on implementation of DISE was conducted .

For DPO and BRC staff Decision Making and Leadership Training is planned for this year . For the BRT – teacher education ABT Training , SAP training , MGT – training CAI (Computer assisted instruction) , test items (for continuous assessments) , ECE sensitization and women empowerment programmes are designed for 2003 -04.

2.19.2 Training to Teachers

To provide quality education , the teachers need updating of knowledge and orientation to new strategies and exposure to modern techniques. This will improve the quality of teaching of the teachers , and thus taught will be benefited finally. To achieve this different types of training were planned.

The need based training program was designed by DTERT and modules were developed and following programmes were conducted in cascade mode . Effective use of English in Standards III to V this was given to all the primary schools which numbered as 3994. Training on simple technique of conversation and teaching of poetry in an effective way was given to those teachers for five days.

6758 teachers were given quality training on capacity building for teachers for 5 days. 362 HMs were given capacity building training for 3 days. 3048 VEC members were given training on implementation of SSA. During this 2003 – 2004 academic year , the training on content and methodology especially for VI Std English teaching teachers was planned, (because of revision of text book) and a training on DISE for headmasters are planned. It improves the quality of the teachers which in turn reflects on students. The following training programmes are designed for 2003-2004 given in annexure.

Workshop on Preparation of TLMs

Training on Science experiment

Training on Multigrade Teaching

Training on ABT Approach

2.19.3 Orientation to VEC Members

There are 1556 VECs are functioning in this district . Two days orientation was given to 3012 VEC members in cascade mode. The modules were developed in which , role of VEC in implementing SSA was given importance. The strategies adopted in training are lecture , discussion ,debate and role play. Monitoring the SSA activities were given importance and local experts were utilized during training programme.

2.19.4 Provision of TLM , TLE and School Grant

Teachers were provided with Teaching Learning material grant. A teacher is given Rs. 500/- per year to purchase teaching learning material. To provide joyful learning , teachers were provided this grant. Teachers were given one day training in TLM preparation. Training with the DIET staff was arranged to prepare improvised kits with locally available material. An exhibition was arranged at Batlagundu and Nilokkottai blocks where the Primary teachers displayed TLMs prepared by them . It was low cost and no cost. Because of this quality component, drop out and repletion rate is reduced. Same will be followed for this year also.

In the same way for TLE ,a team was formed. It consists of DIET faculty , P.G assistants , BRTs , Sec.grade teachers and AEEOs. It recommended certain procedures to spend Rs. 10000 /- for the Primary and Rs. 50000 for the upper Primary schools. List of books for library , Articles for laboratory, play materials and music materials were prepared by the team and given to the teachers . The school grant Rs. 2000 was provided to improve the infrastructure facilities (Chair , table , bureau)of government school .

2.19.5 Curriculum Revision – VI Std. Text book

After the implementation of SSA Programme in our state , a lot of changes have taken place . The changes are towards the betterment of Elementary Education. The needs of the students also underwent considerable changes. Their Psychological needs are also taken into consideration . Now the government of Tamil Nadu have a constituted a high level forum. It analysed the present status of curriculum of IV standard. It also assessed the need of students. All these factors wee taken into accounts. The high level forum has framed a new curriculum to suit the needs of the students. Based on the curriculum , a new syllabus was formed. Based on the new syllabus. Experts were appointed to write the text book. Now the experts have written the textbook.

2.19.6 Innovation – Computer literacy :

All the sixth standard children 44,812 are given computer literacy with the help of local Philanthropist , NGOs , SHG all the schools are grouped as per CRC centre (163) .Each centre will have 273 Children .Each cluster will be provided with five computers .Daily 47 students will be given two hours exposure to Computer . Once a day in a week they are given training in computer for 10 months.

Total	Children	44,812
	CRC Centres	163
	Each centre	273 – children in 6 batches
	Two hours a week	47 Students
	10 months x 4 weeks	= 40 weeks
	40 x 2 Hours	= 80 Hours per students

15 Lakhs will be divided among 163 CRC s . The remaining expenditure will be met from the local resources such as VEC , NGO and SHG.

Innovation – Education of Girls

7500 Children (girls) are identified (Economically backward) from 3 blocks .ie Natham , Vadamadurai and Nilakkottai with the help of BRC – teaching educators.

Natham :

This block is dominated by palm and coconut trees.

1. Planned Toy making and ornamental baskets from palm leaves – local Artisan – week end (2500 x Rs. 20 = 50 000 x 10 = 5 00 000) coaching
2. Planned coir making from coconut fiber (2500 students x Rs. 20 per month = 50 000 x 10 months = 5 00 000) Local machinery and local Artisans are utilized .

Vadamadurai : 1000 students

$$1000 \times 20 \times 10 = 200000$$

Decorative materials from waster paper

Local Higher Secondary schools drawing master employed as part time teachers

Material	-	60 000
Salary	-	10 000
Meals	-	15 000
Miscellaneous-		<u>15 000</u>
Total	-	<u>1 00 000</u>

Fifteen batches are planned . It will be arranged in the 163 CRC Centres.

Nilakkottai : Bouquet making and dry flower decoration from locally available

Flowers

Materials	60 000
Salary	15 000
Meals	10 000
Miscellaneous	<u>15 000</u>
Total	<u>1 00 000</u>

Initially 1000 students will be trained in different CRC and Higher Secondary Schools Centers .

$$20 \times 50 = 1000 \text{ students}$$

Fifty students in batch

20 batches

Two hours a day , 4 batches a day , 5 days a week

$$5 \text{ days} \times 4 \text{ batches} = 20 \text{ batches}$$

$$20 \text{ batches} \times 50 \text{ students} = 1000 \text{ students}$$

15 batches will be trained and 15 000 students will be trained.

Each batch 50 students, week end days 4 weeks a month , So 200 students in a month . In 163 CRC Centres 32,600 students trained in a month and in such a way Rs. 15 lakhs will be spent.

Innovation for SC / ST Children

7500 children were identified as economically backward children . The are attached with 163 cluster centres . Each centre is having 41 students . These students are asked to assemble at cluster centres on week end days. Skills on spoken language and simple conversational style are taught. Local P.G assistants in English, DIET staff and Professors from Lakshmi college of Education Gandhigram are invited as guest lectures and trainers. The Coimbatore-ordinators of the cluster centres are acting as organisers. 15 lakhs of rupees are distributed among 163 cluster resource centres . Additional expenditure will be met from local philonthropists.

Nursery Education

1296 ECCE centres are functioning in the district. They cater to the needs of the pre-primary children. Many of the centres are actively engaged in rural area. These centres give the feed back to the primary schools. Each centres is provided with Rs.1000 per year. Out of this Rs. 500 is spent on training. Need based training is given to the instructors. Three day orientation is arranged for these instructors at Block Resource Centres . Experts from DIET and Teacher Training Colleges are invited. These eminent people conduct the orientation programmes on

- Psychological needs of the children
- Inculcating language skills
- Formation of Pre- numbering

Another Rs.500 is provided to the centre to procure play materials which are of educational value . An exposture is also given to these teachers about selecting teaching learning material.

2.20 PROJECT MANAGEMENT

2.20.1 Establishment of MIS

For effective planning , monitoring and implementation of project we require strong MIS. A separate MIS cell has been created with one statistical officer on deputation from department of economics and statistics and one data entry operator on consolidated basis. One computer Pentium system with accessory like printer , Internet facility and Fax etc. have been provided for quick transmission of information to various project functionaries. DISE-2002 has been implemented in all schools upto elementary level. Cohort analysis has been undertaken and the result used in preparation of document. Similarly database on out of school children have been created to track the children to strengthen MIS cell the following material and men are proposed for 2003 and 2004.

Additional Programmer	-	1
DataEntry Operator	-	1
Computer	-	1
Copier Machine	-	1
A/C Machine	-	1

2.20.2 Implementation of DISE

3 days orientation for ADPC and S.O.was given on DISE at district level . They in turn conducted training for BRT /AEO at block level. They collected and scrutinised data at gross root level. The data were incorporated in the preparation of plan AWP&B. Cohorts study also undertaken to estimate CR , RR ,DR of every school. The result was incorporated in the plan.

2.20.3 Appointment of Project Staff

This is a unique programme of providing education for all. Here we need the workers who are committed to it. A full time A.D.P.C. was appointed. He looks after the entire implementation of the project at District level. 16 BRC -- Supervisors are appointed. Each block is having seven members as teacher educators.

ADPC in the cadre of Higher Secondary HM on deputation , S.O , Training officer , MDO, Civil Consultant and establishment staff are appointed to monitor the SSA activities at district level. 128 Teacher educator are appointed at block level to look after the SSA activities.

2.21 CONVERGENCE WITH ONGOING SCHEMES

Revenue Department ,

Revenue department helps in identifying the lower income groups, and the socially backward children. Revenue department coordinates with the social welfare department in helping backward SC , ST students by providing scholarships and other benefits . It helps increasing enrolment of children

Health Department :

Normally health department implements many health education programmes . Health awareness programs such as periodical medical check up was conducted for primary children. This department also helps in identifying physical disability and recommends for the provision of aids and appliances to those children percentage of disability can be identified with the coordination of medical department.

Social welfare :

The government of Tamil Nadu implements various welfare schemes such as free noon meal , free uniform , free text books, scholarships for SC/ST / BC /MBC students. The social welfare department also is conducting special schools for the upliftment of backward students . Social welfare department is conducting TINP centres all over the state. It also conducts orphanage homes for the welfare of the orphanage students.

Department of Labour

This department helps to identify 7812 children involved in child labour in various factories and found out ways and means for enrolling them in the schools the main aim of eradication of child labour could be achieved only with the coordination of child labour department . The children will be enrolled in the residential camp , after the preparatory coursed they are to be enrolled in schools with hostel facilities run by government department.

Adidravida welfare

Welfare schemes for SC/ST are implemented through this department . The scholarships are issued to the student of SC/ST in order to promote attendance rate and transition rate, Educational tours at various levels are organized by this department. To the promote education of SC, ST , to bridge the social gap in achieving UEE the convergence with Adidravidar welfare department is quite essential.

Rural Department

Under MP / MLA fund 4 additional classrooms , toilets , compound wall were constructed in 2002-03.

NGO

The NGOs coordinated for identifying disabled children and to enroll them in the formal school. The innovative programmes are planned for 2003-04 with the help of NGOs.

2.22 ISSUES AND STRATEGIES

Access

There are 16 blocks in this district . All blocks are provided with 100% Primary Schooling facilities except in kodaikanal (96) and vedasandur block (99%) because of scattered habitations is where school age population is below 25 . 3 EGS Centres are to be provided for those habitations to achieve 100% access at Primary level.

Enrolment

There are 31295 out of school Children which include drop outs and Never enrolled both at primary and upper – Primary level. It poses a threat to achieve 100% enrolment. Which is the first objectives of SSA . All the blocks in this district are having out of school children. To achieve 100% enrolment 8 residential camps are to be provided in the blocks of Vadamadurai , Guziliamparai , Thoppampatty , Kodaikanal , Natham , Nilakkottai , Athoor and Oddanchatram to streamline the out of school children. In addition to that all blocks are to be provided 1841 residential bridge course centres to streamline the out of school children. Mobile teachers are to be appointed for out of school children of scattered habitations to mainstream those children. 3110 students are trained to appear for VIII std examination.

Quality Issue :

Completion

The Completion rate at Primary level is 63 and at Upper primary level is 58% . Last year it was at 56 at primary and 49 at upper primary level. Though there is considerable increase it is not appreciable in Vadamadurai (52 %) and sanarpatti (52 %) .

To attain 100% completion rate School Base Training , School Adoption Programme are to be implemented . Need based training , attractive TLM and TLE materials are to be provided for teachers.

CHAPTER – III

BUDGET AND ACTIVITIES

Activity wise Budget , Receipt Expenditure - 2001 -02

Table A provides a detail that the spill over amount of 2001 – 2002 of Rs. 2.160 from PFE salary. 50 thousands from TLE 0.140 lakhs from UPE salary. Rs. 10.848 lakhs from special focus groups , Rs. 20.375 lakhs from CRC Rs. 23.760 Lakhs from BRC ,Rs.102.000 lakhs from CCW , Rs 3.180 from training and Totally Rs.162.963 was carried over as spill over to 2002-2003. This amount was spent during the financial year of 2002-2003

Activity wise Budget , Receipt Expenditure - 2002 - 03

Table .B Indicates the Spill over amount of 2001-2002. Rs. 6.740 for PFE Rs.7.470 for UPE , Rs.2.640 for special Focus group , Rs.16,870 for CRC , Rs.14,00,000 for computer Education , Rs .14,00,000 for SC/ST Children , Rs.14,00,000 for Education for girls . So totally Rs.58.870 was carried over to 2003 -2004 as spill over activities .These amount was be spent during the financial year 2003 -2004 .During 2003-2004 nearly Rs1240 lakhs is estimated in plan out lay for 2003-2004 is nearly Rs.1240 lakhs.

Spill over Activities of 2001 -02 and 2002 -03

Table c. gives panoramic view of Spill over activities . 162.963 lakhs of rupees that was spilled over from 2001-2002 was spent during 2002-2003 academic in all the 13 major heads .Activities that were started during 2001-2002 was carried out and finished during this (2002-2003) academic year. In the same way 58.87 Lakhs of rupees that was spilled over during 2003-2003 will be spent during the academic year 2003-2004 .Activities under the head of Innovation is having the major amount of 42 lakhs of rupees .Since all the activities are already started , this amount will be spilled over to 2003-2004 and will be spent during 2003-2004.

Budget Estimation

3.1 Primary Formal Education

As Per school Mapping exercise 2002 , GAR of this district is 96% 3 habitations are proposed to open ~~EGS Centres~~^{Primary Centres} because the school age population is below 25 . Already 12 school were opened and 24 teachers were appointed in the year 2002 –2003 . So the proposed expenditure for 24 newly appointed teachers is Rs. 1.680 lakhs for 06 /03 – 05 / 04 .

To make teaching learning process effective in the classroom , it is proposed to provide teacher grant for 3994 teachers at the cost of Rs. 19,930 lakhs.

To strengthen the Government schools, it is planned to provide infrastructure facilities for 1223 schools at the cost of Rs. 24.260 lakhs for 06 / 03 as school grant.

3.2 Upper Primary Education

In 2002 – 2003 3 Primary schools are upgraded to provide 100% access. No new school is proposed for 2003 – 04 .Seven teachers are appointed for newly upgraded schools . Seven teachers are to be provided salary at the cost of Rs. 0.049 lakhs for 06/03 – 05 / 04 .

In order to strengthen the government schools, 333 schools are to be provided with school grant for Rs. 6.660 lakhs for 08 / 03 .

In order to achieve quality education TLM Plays vital role . So it is proposed to provide TLM grant for 2767 teachers at the cost of Rs. 13.835 lakhs for 07 / 03 .

3.3 Alternative and Innovative Education

3 EGS Centres are to be provided for 3 unserved habitations . So it is proposed to provide Rs. 0.633 lakhs towards salary for instructors and TLM grant for 3 EGS Centre for 06/03 – 05 / 04.

1841 Bridge course centres are to be provided to mainstream the out of school children. So it is planned to provided Rs.264.462 lakhs for 06/03 – 02/04

In order to minimize the seasonal migration family with children , it is proposed to start 8 residential camps in identified blocks at the cost of Rs.12 lakhs for 06/03 – 05/04.

3.4 Special Focus Group

2096 Children identified as differently abled children by NGOs with the help of BRT project staff. To promote education of disabled children and for mainstreaming than it is proposed to provide of Rs. 25.152 /= for 06/03 – 05/04.

In order to promote Girls education 14,270 girls are identified below the poverty line. So it is proposed to provide Rs. 28.540 lakhs towards girls education for 06/03 – 05/04

43082 SC/ST Children are found out as educationally backward Children . These pupil are to be provided Rs.81.164 lakhs to promote education of SC/ST Children for 06/03 – 05/04

3.5 Village Education Committee

VEC Plays an importance role in implementing SSA Project They are to be provided training to monitor SSA activities at Village level. So it is proposed -to provide Rs. ^{12.965}~~12.650~~ lakhs towards VEC meeting and Rs. ^{11.925}~~13.250~~ lakhs for VEC training for 07/03 – 12 /04.

3.6 Cluster Resource Center

CRC is a professional empowerment body . It meets once in a month on Saturdays. It focuses its attention on reducing out of school children. . So it is proposed to provide Rs.3.260 lakhs towards workshops and meetings on 06/03 .

To strengthen functioning of CRC , it is proposed to provide TLM grant of Rs. 1.630 lakhs and Rs. 4.075 laksh as contingency grant for 06/03 – 05/04.

3.7 Block Resource Centre

BRCS plays an important role in implementing SSA scheme 16 BRCS are opened and 128 BRC staff are appointed . So it is proposed to provide Rs.16.00 as salary for BRC staff for 6 / 03 – 5 / 03 .

Consumables and stationeries are the essential item for functioning of BRC. It is proposed to provide Rs 2.000 lakhs as contingency grant. Conduction of workshop and meeting is an important aspect at block level to share the experiences of teachers and problems in classrooms and to find out solutions collectively . So it is proposed to provide 0.080 lakhs as grant for workshops and meeting.

BRC are the important agencies in effective use of TLM . So it is proposed to provide TLM grant of Rs. 0.800 for 16 BRC centres.

A/V equipment , Lab equipment. Plays an important role in applying new approach and modern techniques in classroom practices. Being BRC each centre must be supplied with equipment . So it is proposed to provide Rs. 16.000 for 16 BRC centres on 7 / 02.

BRC has to implement SAP SBT and school visits programme to import quality education. So it is proposed to provide Rs. 16.000 laksh as TA & DA for BRTs for 06/03 – 05/04.

3.8 Research , Evaluation and Monitoring

Elementary teachers are encouraged to undertake research activities . It has to be monitored & evaluated at district , State and National level Missionaries . So it is proposed to provide Rs. 61.900 ;lakhs for 1238 schools in this district on 8/03.

23.3210

1530

3.9 Civil Construction Works

Strengthening of BRCs is essential . It has to be provided with building facilities . So it is proposed to provide Rs. 48.000 lakhs to construct 8 BRC building on 7/03.

CRC is important in providing quality education at cluster level. It is proposed to provide for buildings for 8 CRCs Centres at the cost of Rs. 16.00 lakhs for 08/03 .

Providing adequate classroom facilities are essential in enhancing enrolment . So it is proposed to provide two class room building for 18 schools at the cost of Rs. 54.000 lakhs.

To enhance quality education at upper primary level 3 classroom buildings are to be provided 17 schools at the rate of Rs. 78500 lakhs for 07/03 – 01/04

Provision of drinking water is essential for children's health . So it is proposed to provide drinking water facilities for 81 schools at the cost of Rs. 12.150 lakhs 08/03 . Toilet facilities are to be provided to retain girls children in school at upper primary school . So it is proposed to provide Rs. 20.00 lakhs for 60 schools.

3.10 Maintenance and Repair Works

Schools must be attractive to provide joyful atmosphere for children . So it is proposed to provide Rs. 61.900 lakhs for 1238 schools 8/ 03 – 1 / 04 .

3.11 Management

Management is known as DPO office . The DPO was established with 20 project staff .

So it is planned to provide Rs. 22.000 lakhs as salary of DPO staff for 06/03 to 05/04.

Being the district office it must be provided with well furnished equipments and furniture. It is proposed to provide Rs. 3.000 lakhs to as equipments for DPO office on 6/03 to 9/03.

Books and periodicals are essential to update the knowledge of DPO & BRC staff at district level . So it is proposed to provide salary at the Cost of Rs. 0.500 lakhs .

Maintenance of equipments and others is essential for DPO office . It is proposed to provide it is 0.500 lakhs of Rupees to as maintenance equipments for 06/03 to 05/04

Consumables and stationary are the essential items for functioning of DPO . It is proposed to provide Rs. 0.250 lakhs for 6 / 03 – 5 / 04

MIS data entry operator is appointed . To strengthen the MIS the provision of equipment and its maintenance is essential so the consumable and stationary is also essential to update data under MIS . So it is proposed to provide Rs. 5.000 lakhs towards MIS .

To achieve 100 % enrolment and to reduce dropouts to 5% Awareness programme , Enrolment drive , Enrollment rally are to be conducted. To develop material and to conduct probaganda , it is planned to provide Rs. 3.000 lakhs towards media and documentation for 06/03 –08 / 03 . It is planned to provide TA / FA for DPO staff at the cost of Rs. 1.000 lakhs .

It is proposed to provide consultancy cost of Rs. 1.26 lakhs for DPO office for 6/02 – 3/03 . It is proposed to provide contingency cost of Rs. 0.150 lakhs for DPO on 6/03 . It is planned to provide Rs. 1.000 lakhs to conduct training to project staff.

3.12 Training

Training for teachers at elementary level is important to import quality education. It is planned provide training for 3994 teachers at the cost of Rs. 55.916 lakhs at primary level for 7/03 – 1 / 04 . It is proposed to provide training for 2764 teachers at upper primary level at the cost of Rs. 38.696 lakhs .

3.13 Innovation

All the Std. VI Children 44,812 are given computer literacy with the help of local Philanthropist , NGOs , SHGs . So it is proposed to provide Rs. 15.000 lakhs towards computer literacy for 8/03 – 12 / 03 .

7500 children (girls) are identified as economically backwards from 3 blocks . So it is proposed to provide useful vocational arts and crafts activities at the cost of Rs. 15.000 lakhs for ST / ST Children below the poverty line was identified and it was decided to provide Rs. 5.000 lakhs towards useful vocational arts and craft activities. It is proposed to provide pre primary education for 3 – 5 years children. So it is planned to provide Rs. 15.000 lakhs towards nursery education .

3.14 PROCUREMENT PLAN

Equipments for DPO office BRC and CRC centres are to be procured as per SSA norms. The District planning committee decide and approve the equipments that are needed for DPO office. This year two more computers , a copier and an A/C machine are to be procured. All the civil works up to six lakhs are undertaken by the Village Education Committees. VEC also decides and purchases all the infrastructure materials that are meant for school utility. Block level committee purchased furniture worth of Rs. 100000 for BRC centres. All the requirements are derived from gross root level are finalised by the committees at various stages. All the financial dealing is transparent in this district.

Table A

S. No.	Maj. Act.	Activity Description	Dindigaul				
			2001-2002				
			Receipt		Exp.	Spill	
Phy.	Fin.	Phy.	Fin.				
1	PFE	Primary Schools					
i		No. of Schools					
ii		Salary of new teachers	9	1.260		9	1.260
iii		Salary of addl. Teachers					
iv		School Grants					
v		Teachers Grants					
vi		TLE Grants	9	0.9		9	0.9
		Total		2.160			2.160
2	UPE	Upper Primary Schools					
i		No. of Schools					
ii		Salary of new teachers	1	0.140		1	0.140
iii		Salary of addl. Teachers					
iv		School Grants					
v		Teachers Grants					
vi		TLE Grants	1.000	0.500		1.000	0.500
		Total		0.64			0.64
3	AIE	Alternative & Innovative Educatio					
i		EGS Centres (Unserved Habitations)					
ii		Bridge Courses/Transit Camps					
iii		Residential Camps					
		Total		0			0
4	SFG	Special Focus Groups					
i		Education of disabled	2712	10.791		2712	10.791
ii		Education of Girls					
iii		Education of SC/ST Children					
		Total		10.791			10.791
5	VEC	Village Education Committees					
i		Meetings					
ii		Training					
		Total		0			0
6	CRC	Cluster Resource Centres					
i		Workshops and Meetings					
ii		Furniture	163	16.300		163	16.300
iii		Contingency Grant	163	4.075		163	4.075
iv		TLM Grant					
v		TLE Grant					
vi		Library Books					
vii		TA/DA					
		Total	326	20.375		326	20.375
7	BRC	Block Resource Centres					
i		Salary of Staff	16	5.760		16	5.760
ii		Furniture	32	18		32	18
iv		Workshops and Meetings					
v		TLM Grant					
vi		Training Equipments					
vii		Library Books					
viii		TA/DA					
		Total		23.760		48.000	23.760
8	REM	Research, Evaluation & Monitoring					
9	CCW	Civil Construction Works					

S. No.	Maj. Act.	Activity Description	Dindigaul 2001-2002				
			Receipt		Exp.	Spill	
			Phy.	Fin.		Phy.	Fin.
i		Construction of BRCs	1	6.000		1	6.000
ii		Construction of CRCs	1	2.000		1	2.000
iii		Construction of two classroom	15	45.000		15	45.000
iv		Construction of three classroom	7	31.500		7	31.500
v		Drinking Water	5	7.500		5	7.500
vi		Toilets	50	10.000		50	10.000
		Total	79.000	102.000		79.000	102.000
10	MRW	Maintenance & Repair Works					
11	MGT	Management					
i		Salary of staff					
ii		Furniture and Equipment					
iii		Books and Periodicals					
iv		Maintenance of equipment					
v		Consumable and Stationery					
vi		Management Information System					
vii		Media and Documentation					
viii		Training to Project Staff					
ix		Consultancy					
x		Contingency					
xi		TA/DA					
		Total	0.000	0.000		0.000	0.000
12	TRG	Training					
i		Training to Teachers (Primary)					
ii		Training to Teachers (Middle)					
		Total	0.000	0.000		0.000	0.000
13	INO	Innovation					
i		Computer Education		3.180			3.180
ii		Edn. of Girls (Arts and Crafts)					
iii		Edn. of SC/ST Children (Arts and					
iv		Nursery Education					
		Total	0.000	3.180		0.000	3.180
		Grand Total		162.906			162.906

Table B

S. No.	Maj. Act.	Activity Description	Dindigul						
			Receipt		Expenditure		Spillover		
			Phy	Fin	Phy	Fin	Phy	Fin	
1	PFE	Primary Schools							
i		No. of Schools							0.00
ii		Salary of new teachers	24	17.640	24	17.640			0.00
iii		Salary of addl. Teachers							0.00
iv		School Grants	1179	23.580	1017	20.340	1017		3.24
v		Teachers Grants	4726	23.630	4026	20.130	700		3.50
vi		TLE Grants	3	0.300	3	0.300	0		0.00
		Total	5932.000	65.150	5070.000	58.410	1717.000		6.74
2	UPE	Upper Primary Schools							
i		No. of Schools							0.00
ii		Salary of new teachers	8	4.200	8	4.200	4		0.00
iii		Salary of addl. Teachers							0.00
iv		School Grants	426	8.520	377	7.540	49		0.98
v		Teachers Grants	3941	19.705	3263	16.315	678		3.39
vi		TLE Grants	6	3.000	4	2.000	2		1.00
		Total	4381.000	35.425	3652.000	30.055	733.000		5.37
3	AIÉ	Alternative & Innovative Education							0.00
i		EGS Centres (Unserved Habitations)	3	0.633	3	0.633	0		
ii		Bridge Courses/Transit Camps							
iii		Residential Camps							0.00
		Total	3.000	0.633	3.000	0.633	0.000		0.00
4	SFG	Special Focus Groups							
i		Education of disabled	1900	7.600	1240	4.960	660		2.64
ii		Education of Girls							0.00
iii		Education of SC/ST Children							0.00
		Total	1900.000	7.600	1240.000	4.960	660.000		2.64
5	VEC	Village Education Committees							
i		Meetings							0.00
ii		Training	1531	7.349	1531	7.349			0.00
		Total	1531.000	7.349	1531.000	7.349	0.000		0.00
6	CRC	Cluster Resource Centres							
i		Workshops and Meetings	326	2.282	326	6.3572	0		-4.075
ii		Furniture							
iii		Contingency Grant	163	4.075	163	1.630			2.44
iv		TLM Grant		1.630					1.63
v		TLE Grant							0.00
vi		Library Books							0.00
vii		TA/DA							0.00
		Total	489.000	7.987	489.000	7.987	0.000		0.00
7	BRC	Block Resource Centres							0.00
i		Salary of Staff	32	119.35	32	117.600	0		1.75
ii		Furniture							

S. No.	Maj. Act.	Activity Description	Dindigul					
			Receipt		Expenditure		Spillover	
			Phy	Fin	Phy	Fin	Phy	Fin
iii		Contingency Grant	16	0.49	16	0.490		0.000
iv		Workshops and Meetings	16	0.7	16	0.700		0.000
v		TLM Grant						0.000
vi		Training Equipments						0.000
vii		Library Books						0.000
		TA/DA						0.000
		Total	64.000	120.540	64.000	118.790	0.000	1.750
8	REM	Research, Evaluation & Monitoring	1316	11.844	1316	11.844		0.000
9	CCW	Civil Construction Works						
i		Construction of BRCs	5	30.000	5	30.000		0.000
ii		Construction of CRCs	2	4.000	2	4.000		0.000
iii		Construction of two classroom	33	99.000	33	99.000		0.000
iv		Construction of three classroom	31	139.500	31	139.500		0.000
v		Drinking Water	10	1.500	10	1.500		0.000
vi		Toilets	15	3.000	15	3.000		0.000
		Total	96.000	277.000	96.000	277.000	0.000	0.000
10	MRW	Maintenance & Repair Works	1316	65.800	1316	65.800		0.000
11	MGT	Management						
i		Salary of staff	1	15.000	1	15.000		0.000
ii		Furniture and Equipment	1	3.000	1	3.000		0.000
iii		Books and Periodicals	1	0.500	1	0.500		0.000
iv		Maintenance of equipment	1	0.500	1	0.500		0.000
v		Consumable and Stationery	1	0.250	1	0.250		0.000
vi		Management Information System	1	1.000	1	1.000		0.000
vii		Media and Documentation	1	3.000	1	3.000		0.000
viii		Training to Project Staff	1	1.121	1	3.041		-1.920
ix		Consultancy	1	1.000	1	1.000		0.000
x		Contingency	1	2.500	1	2.500		0.000
xi		TA/DA	1	0.150	1	0.150		0.000
		Total	11.000	28.021	11.000	29.941	0.000	-1.920
12	TRG	Training						
i		Training to Teachers (Primary)	1418	19.849	4195	6.852	1418	12.997
ii		Training to Teachers (Middle)	1181	16.538	3263	5.534	1181	11.004
		Total	2599.000	36.387	7458.000	12.386	2599.000	24.001
13	INO	Innovation						
i		Computer Education	7500	15.000	7500	1.000	7500	14.000
ii		Edn. of Girls (Arts and Crafts)	7500	15.000	7500	1.000	7500	14.000
iii		Edn. of SC/ST Children (Arts and Crafts)	7500	15.000	7500	1.000	7500	14.000
iv		Nursery Education						0.000
		Total		45.000		3.000		42.000
		Grand Total		708.736		628.155		80.581

Table - C

S. No.	Maj. Act.	Activity Description	Dindigaul				2002-03 spillover
			2001-2002		Expenditure		
			Spillover		Expenditure		
		Phy.	Fin.	Phy.	Fin.		
1	PFE	Primary Schools					
i		No. of Schools					0.000
ii		Salary of new teachers	9	1.260	9	1.260	0.000
iii		Salary of addl. Teachers					0.000
iv		School Grants					3.240
v		Teachers Grants					3.500
vi		TLE Grants	9	0.9	9	0.9	0.000
		Total		2.160		2.160	6.740
2	UPE	Upper Primary Schools					0.000
i		No. of Schools					0.000
ii		Salary of new teachers	1	0.140	1	0.140	0.000
iii		Salary of addl. Teachers					0.000
iv		School Grants					0.980
v		Teachers Grants					3.390
vi		TLE Grants	1.000	0.500	1.000	0.500	1.000
		Total		0.64		0.64	5.370
3	AIE	Alternative & Innovative E					0.000
i		EGS Centres (Unservd					0
ii		Bridge Courses/Transit Camp					0
iii		Residential Camps					0.000
		Total		0		0	0.000
4	SFG	Special Focus Groups					0.000
i		Education of disabled	2712	10.791	2712	10.791	2.640
ii		Education of Girls					0.000
iii		Education of SC/ST Children					0.000
		Total		10.791		10.791	2.640
5	VEC	Village Education Committ					0.000
i		Meetings					0.000
ii		Training					0.000
		Total		0		0	0.000
6	CRC	Cluster Resource Centres					0.000
i		Workshops and Meetings					-4.0752
ii		Furniture	163	16.300	163	16.300	0.000
iii		Contingency Grant	163	4.075	163	4.075	2.445
iv		TLM Grant					1.630
v		TLE Grant					0.000
vi		Library Books					0.000
vii		TA/DA					0.000
		Total	326	20.375	326	20.375	0.000
7	BRC	Block Resource Centres					0.000
i		Salary of Staff	16	5.760	16	5.760	1.75
ii		Furniture	32	18	32	18	0.000
iv		Workshops and Meetings					0.000
v		TLM Grant					0.000
vi		Training Equipments					0.000
vii		Library Books					0.000
viii		TA/DA					0.000
		Total		23.760	48.000	23.760	1.750
8	REM	Research, Evaluation & Monitoring					0.000
9	CCW	Civil Construction Works					0.000

i		Construction of BRCs	1	6.000	1	6.000	0.000
ii		Construction of CRCs	1	2.000	1	2.000	0.000
iii		Construction of two	15	45.000	15	45.000	0.000
iv		Construction of three	7	31.500	7	31.500	0.000
v		Drinking Water	5	7.500	5	7.500	0.000
vi		Toilets	50	10.000	50	10.000	0.000
		Total	79.000	102.000	79.000	102.000	0.000
10	MRW	Maintenance & Repair Works					0.000
11	MGT	Management					0.000
i		Salary of staff					0.000
ii		Furniture and Equipment					0.000
iii		Books and Periodicals					0.000
iv		Maintenance of equipment					0.000
v		Consumable and Stationery					0.000
vi		Management Information Sys					0.000
vii		Media and Documentation					0.000
viii		Training to Project Staff					-1.920
ix		Consultancy					0.000
x		Contingency					0.000
xi		TA/DA					0.000
		Total	0.000	0.000	0.000	0.000	-1.920
12	TRG	Training					0.000
i		Training to Teachers (Primar					12.997
ii		Training to Teachers (Middle					11.004
		Total	0.000	0.000	0.000	0.000	24.001
13	INO	Innovation					0.000
i		Computer Education		3.180		3.180	14.000
ii		Edn. of Girls (Arts and					14.000
iii		Edn. of SC/ST Children					14.000
iv		Nursery Education					0.000
		Total	0.000	3.180	0.000	3.180	42.000
		Grand Total		162.906		162.906	80.581

Sarva Shiksha Abhiyan, Tamilnadu

**Table D
Budget Estimate for 2003-2004**

S. No.	Maj. Act.	Activity Description	Unit Cost	Dindigul	
				Phy.	Fin.
1	PFE	Primary Education			
i		No. of Schools		3	
ii		Salary of new teachers	0.840	30	25.200
iii		Salary of addl. teachers	0.840		
iv		School Grant	0.020	1223	24.460
v		Teachers Grant	0.005	3994	19.970
vi		TLE Grant	0.100	3	0.300
		Total			69.930
2	UPE	Upper Primary Education			
i		No. of Schools		0	
ii		Salary of new teachers	0.840	7	5.880
iii		Salary of addl. teachers	0.840		
iv		School Grant	0.020	333	6.660
v		Teachers Grant	0.005	2767	13.835
vi		TLE Grant	0.500		
		Total			26.375
3	AIE	Alternative & Innovative Education			
i		EGS Centres (Unservd Habitations)	0.211	3	0.634
ii		Bridge Courses/Transit Camps	0.211		264.442
iii		Residential Camps	0.030		12.000
		Total			277.076
4	SFG	Special Focus Group			
i		Education of disabled	0.012	2096	25.152
ii		Education of Girls	0.002	14770	29.540
iii		Education of SC/ST Children	0.002	40582	81.164
		Total			135.856
5	VEC	Village Education Committees		1325	
i		Meetings	0.018		11.925
ii		Training	0.009		11.925
		Total			23.850
6	CRC	Cluster Resource Centres		163	
i		Workshops and Meetings	0.002		3.260
ii		Furniture	0.100		
iii		Contingency Grant	0.025		4.075
iv		TLM Grant	0.010		1.630
v		TLE Grant	0.250		
vi		Library Books	0.100		
vii		TA/DA	0.002		
		Total			8.965
7	BRC	Block Resource Centres		16	
i		Salary of Staff	10.000		160.000
ii		Furniture	1.000		
iii		Contingency Grant	0.125		2.000
iv		Workshops and Meetings	0.005		0.080
v		TLM Grant	0.050		0.800
vi		Training Equipments	1.000		16.000
vii		Library Books	0.250		
viii		TA/DA	1.000		16.000
		Total			194.890

S. No.	Maj. Act.	Activity Description	Unit Cost	Dindigul	
				Phy.	Fin.
8	REM	Research, Evaluation & Monitoring	0.015	1556	23.340
9	CCW	Civil Construction Works			
i		Construction of BRCs	6.000	8	48.000
ii		Construction of CRCs	2.000	8	16.000
iii		Construction of two classroom	3.000	18	54.000
iv		Construction of three classroom	4.500	17	76.500
v		Drinking Water	0.150	81	12.150
vi		Toilets	0.200	100	20.000
		Total			226.650
10	MRW	Maintenance & Repair Works	0.050	1238	61.900
11	MGT	Management			
i		Salary of staff	22.000		22.000
ii		Furniture and Equipment	3.000		3.000
iii		Books and Periodicals	0.500		0.500
iv		Maintenance of equipment	0.500		0.500
v		Consumable and Stationery	0.350		0.350
vi		Management Information System	2.000		2.000
vii		Media and Documentation	2.000		2.000
viii		Training to Project Staff	0.010		1.000
ix		Consultancy	2.500		2.500
x		Contingency	0.140		0.150
xi		TA/DA	1.000		1.000
		Total			35.000
12	TRG	Training			
i		Training to Teachers (Primary)	0.014	3994	55.916
ii		Training to Teachers (Upper Primary)	0.014	2764	38.696
		Total			94.612
13	INO	Innovation			
i		Computer Education	15.000		15.000
ii		Edn. of Girls (Arts and Craft)	15.000		15.000
iii		Edn. of SC/ST Children (Arts and Craft)	5.000		5.000
iv		Nursery Education	15.000		15.000
		Total			50.000
		Grand Total			1228.434

Regn. No. **Identity Card**
Never Enrolled/Dropout Child

District : **BRC :** **CRC :** **VEC :**

- 1) Name of the Child :
- 2) Father's/Guardian's Name :
- 3) Address :
- 4) Age :
- 5) Sex : Male/Female
- 6) Community : SC/ST/MBC/BC/Others
- 7) Religion : Hindu/Muslim/Christian/Others

- 8) Whether Disabled : Yes/No
- 9) Status of the child during enumeration : Dropout/Never enrolled/Child labourer
- 10) Present Status : Admitted in School
- 11) Address of the School and class :

Signature : _____

BRC Supervisor : _____

Block : _____

ABREVIATIONS

ADPC	Assistant District Programme Co-ordinator
AAEEO	Additional Assistant Elementary Educational Officer
ALS	Alternative Schooling
AWP & B	Annual work plan and Budget
AEEEO	Assistant Elementary Educational Officer
BRC	Block Resource Centre
CP	Community Participation
CRC	Cluster Resource Centre
DEP	Distance Education Programme
DIET, DIT	District Institute of Education and Training
DIS: E	District Information System for Education
DPC	District Programme Co-ordinator
DPEP	District Primary Education Programme
DRDA	District Rural Development Agency
ECE	Early Childhood Education
EMIS	Educational Management Information System
FAO	Finance and Accounts Officer
GAR	Gross Access Ratio
GAR - AT	Gross Attendance Rate
GER	Gross Enrolment Ratio
IED	Integrated Education for the Disabled
MDO	Media and Documentation Officer
MGT	Management
MIS	Management Information System
NAR	Net Attendance Rate
NER	Net Enrolment Ratio
NGO	Non Governmental Organisation
OBB	Operation Black Board
PMIS	Project Management Information System
PFE	Primary Formal Education
PTA	Parent Teacher Association
RR	Repetition Rate, Retention Rate
SIM	Self Instructional Material
SSA	Sarava Shiksha Abhiyan
TE	Teacher Educator
THADCO	Tamil Nadu Harijan Development Corporation
TLE	Teaching Learning Equipments
TLM	Teaching Learning Material
TR	Transition Rate
TRI	Tribal Education
UEE	Universalisation of Elementary Education
UPE	Universalisation of Primary Education
VLC	Village Level Committee
WDO	Women Development Officer
WDP	Women Development Programme

DINDIGUL URBAN BLOCK → ⊙
EGS CENTERS

S.No	Name of the Habitation	No. of children enrolled ^{absent}
1	Santhai Road	20
2	Santhai Road	20
3	Santhai Road	20
4	Anna Memorial Municipal School	20
5	Nehruji Memorial Municipal H.S. School	40
6	Nehruji Memorial Municipal H.S.School	31
7	Nehruji Memorial Municipal H..S.School	32
8	Mohammadiapuram Municipal Elementary School	25
9	Begampur Municipal Elementary School	25
10	Solangony Municipal Elementary School	25
11	Govt. Girls HSS,Dindigul	20
12	Govt. Girls HSS,Dindigul	25
13	West Car Street Municipal Elementary School	20
14	West Car Street Municipal Elementary School	20
15	West Car Street Municipal Elementary School	20
16	Thonthiapillai Santhu Municipal Elementary School	25
17	Thonthiapillai Santhu Municipal Elementary School	25
18	Municipal Elementary School,Poochinayakanpatty	25
19	Municipal Elementary School	32
20	Municipal High School,Mettupatty	20
21	Municipal Elementary School,Kavadakara Street	25
22	Municipal Elementary School,Gandhiji Road	30
23	Municipal Elementary School,Kennadi Memorial	20
24	Municipal Elementary School, Kennadi Memorial	20
25	G.H.S..S.Palani Road	20
	TOTAL	605

PALANI URBAN BLOCK → ②
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Municipal Anna Primary School, Palani	40
2	Municipal Middle School, Adivaram, Palani	106
3	Municipal Primary School, East car street, Palani	40
4	Municipal Middle School, Bazaar, Palani	107
5	Govt. Girls HSS, Palani	100
6	Municipal Middle School, Shanmugapuram, Palani	89
7	Peter David Primary School, Palani	20
8	Municipal Bharathi Primary School, Palani	22
9	Dr. Ambedkar Municipal Primary School, Palani	109
	TOTAL	633

DINDIGUL RURAL BLOCK → ③
EGS CENTERS

S.No	Name of the Habitation	No. of children enrolled
1	C.Kalampatti	25
2	Thadickombu	20
3	Thadickombu	20
4	Chetinayanakpatti	27
5	Chetinayanakpatti	28
6	Kakathoppu	25
7	Kodankinayakanpatti	24
8	Silapadi	20
9	Sirumalaipalayur	20
10	Undarpatti	20
11	Thadikombu	20
12	Periyakottai	20
13	Ramayanpatti	20
14	Balakrishnapuram	25
15	Kottur-Avarampatti	20
16	Aragam (Aaragam)	25
17	Aragam	25
18	Aragam	25
19	Pudipuram	20
20	Vallampatti	20
21	Thatanathur	20
22	T.N.Parayapatti	23
	TOTAL	492

PALANI RURAL BLOCK → ④
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Kalayamputhur	20
2	Javagarnagar	20
3	R.Kalayamputhur-Ward 1	20
4	Perumalputhur	20
5	Akkamanayakanputhur	20
6	Kothaimangalam	25
7	Periyakalayanputhur	25
8	Kalinganayakanpatti	22
9	Sokkamanayakanpatti	20
10	Chinakaliyamputhur	24
11	Pothanayakanpatti	20
12	Karupagoundavalasu	21
13	Obulapuram	30
14	Puduayakudi Ward 7,8,9	25
15	Puduayakudi Ward 10,11	20
16	Palayaayakudi Ward 2,5	23
17	Puduayakudi Ward 11,12,13	20
18	Puliampatti	20
19	Kurumampatti	20
20	Poruthalaru	20
		435

		435
21	Palaranai	21
22	Balagamuthram	22
23	Varumathianai	21
24	Kavalapatti	20
25	Andipatti	22
26	Pappapatti	20
27	R.Ayyampalayam	22
28	Lakshumapuram	20
29	Neikarampatti	24
30	Kavalapatti	21
31	Puduayakudi Ward 8,10,11	22
32	Palayaayakudi Ward 1,3,4,5	44
33	Sivagiripatti	21
34	Kanakanpatti	25
35	Pottampatti	20
36	Panchalanayakanpatti	22
37	V.P.Puthur	25
38	Pappampatti	20
39	Pappampatti	20
40	Balagamuthram	20
41	Varathananthianai	20
42	Kurambapatti	20
43	Nerikarampatti	21
44	Nerikarampatti	21
45	Kavalapatti	20
	TOTAL	989

REDDIYARCHATRAM BLOCK → ⑤
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Kannivadi	20
2	Ondivadanayakanpatti	20
3	Naripatti	20
4	Manikarampatti	20
5	Ulavanayakanpatti	20
6	S.Vadipatti	20
7	Nettiyapatti	21
8	Kathirayankulam	21
9	Tharmathupatti	20
10	T.Pannaipatti	20
11	Velaservaikaranpatti	20
12	Kannimathur	20
13	Siluarpatti	20
14	Ponnimanthurai	20
15	Muthurampatti	20
		302

		302
16	Thopakulathupatti	21
17	Kochisanipatti-Puthur	20
18	Kuttiyampatti	20
19	Thirumularpatti	20
20	Kaladipatti	20
21	Konur	20
22	K.Elampatti	22
23	M.Kottamarapatti	20
24	Anupapatti	20
25	Alavasipatti	20
26	Adalur	20
27	Kannivadi	22
28	Nadupatti	23
	TOTAL	570

ATHOOR BLOCK (6)
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Perumparai	26
2	Ayyam palayam -- 2 ward	31
3.	Ayyam palayam- 6 ward	48
4.	Kathir nayackan patty	25
5.	Sanalputhur	20.
6.	Siddhareuv	25
7	Chokkalinkapuram	15
8.	Alakar naickanpatty	15
9.	Athoor (muslim)	27
10.	Siddhaiyan kottai -4 ward	25
11.	Siddhaiyan kottai -6 ward	25
12.	Paraipatty	21
13.	V.Koothampatty	25
14.	Athilakshmi puram	25
15.	A.Kurumpa patty	25
		378

		378
16	Murugan patty	35
17.	Chettia patty	25
18.	Chinnalapatty-I	32
19.	Chinnalapatty-II	31
20	Kella kottai	20
21	Pillaiyar natham	15
	TOTAL	536

NILAKOTTAI BLOCK → 7
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Sourasthra Middle School, Nilakottai	46
2	Nadar Middle School, Nilakottai	30
3	Santilarpuram	22
4	Sakayanakanoor	21
5	Agraharapatti	27
6	Makayagoundanpatti	20
7	Sithargalnatham	22
8	Thopupatti	20
9	Kongapatti	20
10	Ulampatti	21
11	Sirunayakanpatti	25
12	Sivagnanapuram	25
	TOTAL	299

BATALAGUNDU BLOCK → ⑧
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Batalagundu	25
2	GHS-Chekkapatty	26
3	Eluvarpatty	76
4	Karuppamampatti	25
5	Kottaipatti	26
6	Kulipatti	25
7	Rengappanaichanpatty	26
8	Pudupatti	25
9	Thopathupatty	51
10	Thumalapatty	26
11	Valayapatty	50
12	Viralipatty	80
13	Viruveedu	51
14	M.Vadiapatty	27
15	Pattiveeranpatty	52
16	Poosaripatty	26
17	Sengilalthikottai	26
18	Sengambipatty	26
19	Eliyapanayakanpatty	26
	TOTAL	695

SHANARPATTI BLOCK → 9
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Vallampatti	41
2	Chengurunji	40
3	S.Alampatti	37
4	K.Ammampatti	32
5	Kattupatti	28
6	K.Andipatti	33
7	Silathur	40
8	Vadakattupatti	36
9	Nechodapatti	43
10	Kurumpatti	31
11	Avalipatti	44
12	Emakalapuram	37
13	Velampatti	34
14	Anjukulipatti	43
15	Veerachinampatti	38
16	Marunuthur	42
17	V.Metupatti	43
18	Thavasimadai	38
19	Thirthampatti	36
20	Pogailaipatti	34
		750

		750
21	Shanarpatti	37
22	Mangalamathur	35
23	Kosavapatti	35
24	A.Ayyapatti	26
25	Kosapatti	34
26	Maligampatti	36
27	M.Pannaipatti	40
	TOTAL	993

NATHAM BLOCK 16
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Natham	34
2	Oralipatti	39
3	Ammapatti	35
4	P.Thotampatti	35
5	S.Thotampatti	39
6	Chinayampatti	33
7	Kasampatti	37
8	Mathavanayakanpatti	38
9	N.Pudupatti	36
10	Kosukurunji	37
11	Sirungatupatti	36
12	Kanayaipatti-Velore	38
13	Thothur	34
14	Kuttupatti	39
15	Mulaiyur	39
16	Malayanakanpatti	38
17	Chinamulaiyur	38
18	Madhukarampatti	37
19	Velayuthampatti	36
20	Erumanayakanpatti	35
		733

		733
21	Mamarathupatti	35
22	Kavarayampatti	33
23	Poriyupatti	36
24	Nallapichampati	37
25	Palanipatti	34
26	Paralipudur	33
27	Chitiraigoundampatti	38
	TOTAL	979

THOPHAMPATTI BLOCK 11
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Melkaraipatti	25
2	Kumarapalayam	20
3	Thalayoothu	20
4	Maanour	25
5	Kaluthagiripalayam	25
6	Ayyampatti	26
7	Poothampoondi	20
8	Porulur	21
9	Anthimarathuvalasu	24
10	Puspathur	20
11	Keeranor	25
12	Midapadi	20
13	Vayalur	23
14	Samanithapuram	24
15	Manjunayakanpatti	24
16	Athur	25
	TOTAL	367

OTTANCHATRAM BLOCK → (12)
EGS CENTERS

S.No	Name of the Habitation	No. of children enrolled
1	Gandhinagar	25
2	Chatrapatti	21
3	K.Keeranoor	22
4	K.Keeranoor	21
5	Periyakottai	21
6	Seerangagoundanputhur	22
7	Petholpuram	20
8	Periyakulipatti	20
9	Puliyumatham	22
10	Kannanoor	20
11	Kollampatti	25
12	Salaiputhur	29
13	Thangasiammapatti	30
14	Kavariammampatti	20
15	Samiyararputhur	20
16	Kosavapatti	22
17	Arasapillaipatti	22
18	Odaipatti	20
19	Markampatti	25
20	Chinakanpatti	25
21	Athapampatti	20
22	Puliyamarathukottai	22
23	Kodangipatti	21
24	Palayapatti	20
25	Thipampatti	20
	TOTAL	555

KODAIKANAL BLOCK ¹³
EGS CENTERS

S.No	Name of the Habitation	No. of children enrolled
1	Poomparai	17
2	Kookal	13
3	Mannavancoor	17
4	Kavunji	18
5	Poondi	20
6	Bharathi-AnnaNagar	16
7	Aladipatti	21
8	Uralpatti	16
9	Thandikudi	16
10	Pathlangadu	14
11	Mangalamkombur	17
12	K.C.Patty	14
13	Nadupatty	15
14	Periyur	13
15	Santhanapalapatty	12
16	Pachalur	13
17	Vilpatty	21
18	Kuppamalpatty	14
19	Vadakavunchi	16
20	Pulathur	17
	TOTAL	320

		733
21	Mamarathupatti	35
22	Kavarayampatti	33
23	Poriyupatti	36
24	Nallapichampati	37
25	Palanipatti	34
26	Paralipudur	33
27	Chitiraigoundampatti	38
	TOTAL	979

THOPHAMPATTI BLOCK 710
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Melkaraipatti	25
2	Kumarapalayam	20
3	Thalayoothu	20
4	Maanour	25
5	Kaluthagiripalayam	25
6	Ayyampatti	26
7	Poothampoondi	20
8	Porulur	21
9	Anthimarathuvalasu	24
10	Puspathur	20
11	Keeranor	25
12	Midapadi	20
13	Vayalur	23
14	Samanithapuram	24
15	Manjunayakanpatti	24
16	Athur	25
	TOTAL	367

OTTANCHATRAM BLOCK → (12)
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Gandhinagar	25
2	Chatrapatti	21
3	K.Keeranoor	22
4	K.Keeranoor	21
5	Periyakottai	21
6	Seerangagoundanputhur	22
7	Petholpuram	20
8	Periyakulipatti	20
9	Puliyurnatham	22
10	Kannanoor	20
11	Kollampatti	25
12	Salaiputhur	29
13	Thangasiammapatti	30
14	Kavariammapatti	20
15	Samiyararputhur	20
16	Kosavapatti	22
17	Arasapillaipatti	22
18	Odaipatti	20
19	Markampatti	25
20	Chinakanpatti	25
21	Athapampatti	20
22	Puliyamarathukottai	22
23	Kodangipatti	21
24	Palayapatti	20
25	Thipampatti	20
	TOTAL	555

KODAIKANAL BLOCK 13
EGS CENTERS

S.No	Name of the Habitation	No. of children enrolled
1	Poomparai	17
2	Kookal	13
3	Mannavanoor	17
4	Kavunji	18
5	Poondi	20
6	Bharathi-AnnaNagar	16
7	Aladipatti	21
8	Uralpatti	16
9	Thandikudi	16
10	Pathlangadu	14
11	Mangalamkombur	17
12	K.C.Patty	14
13	Nadupatty	15
14	Periyur	13
15	Santhanapalapatty	12
16	Pachalur	13
17	Vilpatty	21
18	Kuppamalpatty	14
19	Vadakavunchi	16
20	Pulathur	17
	TOTAL	320

VADAMATHURAI BLOCK 14
EGS CENTERS

S.No	Name of the Habitation	No. of children enrolled
1	Kurunthampatti	25
2	P.Malaipatti	35
3	Mammaniyur	25
4	A.V.Patti	30
5	Pothapatti	25
6	Vaganatham	25
7	Posanampatti	25
8	Palakurichi	25
9	Chengulathupatti	20
10	Vadugapatti	25
11	Puthur	20
12	Kollapatti	25
13	KarivadanSettipatti	25
14	Komperipatti	25
15	Semanampatti	25
16	Uralipatti	25
17	Valavisettipatti	21
18	Padiyur	30
19	Malapadiyur	25
20	Karuvarpatti	20
21	Chukampatti	25
22	S.Pudupapatti	21
23	V.Singarakottai	25
24	Velvarkottai	20
25	K.Pudupatti	25
26	Kalarampatti	20
27	P.Kosavapatti	25
		662

		662
28	Kanapadi	20
29	Andipatti	25
30	Thangamapatti	25
31	Morpatti	30
32	Arasansettipatti	20
33	Pilathu	40
34	Thumulakundu	20
35	Ayyalur	55
36	Vellabomanpatti	25
37	Sithuvarpatti	56
38	Thenampatti	50
39	Kundampatti	20
40	S.Kurumbapatti	25
41	Vadamadurai	60
42	V.Metupatti	20
	TOTAL	2477

VEDASANTHUR BLOCK 15
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Rajagopalapuram	27
2	Rajagopalapuram	25
3	Nagampatti	21
4	Serankottai	23
5	Ottanagampatti	21
6	Thoppupatti	25
7	Devinayakenpatti	25
8	KaRukkampatti	21
9	Sukkampatti	20
10	Kodarpatti	22
11	Minukampatti	28
12	Nagakonanoor	32
13	Velayampatti	21
14	Vedasanthur	26
15	Kasipalayam	24
16	Virudalaipatti	25
17	Kalvarpatti	20
18	Chokalingapuram	22
19	Koovakapatti	20
20	Kulathupatti	20
		468

		468
21	Palapatti	30
22	Marapanpatti	21
23	Vallipatti	20
24	Nalamanarkottai	25
25	Thotanampatti	25
26	PUP-Eriyodu	25
27	GHSS-Eriyodu	20
28	Kovilur	25
29	Sellakuttiyur	25
30	GHS-Thevanayakanpatti	20
31	Thangachiammapatti	20
32	Dokuveeranpatti	20
33	Nagaiakottai	25
34	Nongupethanpatti	20
35	Ranganathapuram	20
36	Viralipatti	20
37	Malvarpatti	20
38	Kethiyapatti	21
39	Thatarapatti	20
40	Samimuthanpatti	20
	TOTAL	910

GUZILIAMPARAI BLOCK → 6
EGS CENTERS

<i>S.No</i>	<i>Name of the Habitation</i>	<i>No. of children enrolled</i>
1	Gujiliamparai	24
2	Silumbakoundanoor	23
3	Sevakoundanputhur	21
4	Palayam	20
5	Palayam	22
6	Ramagiri	21
7	Thirukoornam	23
8	Narasingapuram	20
9	R.vellode	23
10	Vadagampatti	21
11	Kalapatti	21
12	Pappanayakanpatti	22
13	A.Kollapatti	22
14	C.C.C.Kuari	24
15	Kottanatham	24
16	Kottanatham	20
17	Servaikaranpatti	20
18	Servaikaranpatti	25
19	S.Pudukottai	21
20	Poosariipatti	20
		437

		437
21	Jagalamanpatti	20
22	D.Goodalore	24
23	D.Goodalore	21
24	Ceerangampatti	22
25	Lanthakottai	23
26	T.Settiyur	22
27	Chinathampipatti	20
28	K.Anaiatti	23
29	K.Anaiatti	22
30	C.Ammapatti	21
31	C.Ammapatti	22
32	Ulliakottai	22
33	Ulliakottai	21
34	Ulliakottai	22
35	Pallanatham	24
36	Pallanatham	23
37	Pallanatham	24
38	Sulapuram	21
39	Thalipatti	21
40	C.Vadukampadi	22
41	Puliampatti	21
42	Puliampatti	21
43	Subramaniyapillayur	22
44	Pernayakanpatti	20
45	Pongampadi	21
		982

		982
46	Cinalagunayakanoor	21
47	R.Thatanoor	22
48	Anaikoundanpatti	22
49	R.Koombai	22
50	R.Koombai	25
51	Reddiyapatti	22
52	Reddiyapatti	23
53	Karurthanampatti	25
54	R.P.Senkulathupatti	21
55	R.P.Pallapatti	22
56	R.P.Pallapatti	21
57	R.Pudukottai	22
58	Pillamanayakanpatti	25
59	Pillamanayakanpatti	24
60	Kondamanayakanpatti	23
61	Kondamanayakanpatti	22
62	Pamburupatti	21
63	Kumboor	23
64	Kumboor-R.Putur	21
65	Kulanthaikoundanpatti	24
	TOTAL	1433

DEPARTMENT OF DISTANCE EDUCATION
 UNIVERSITY OF BANGALORE
 BANGALORE
 560075
 D-12/61
 05-12-20

