SARVA SHIKSHA ABIHYAN DISTRICT ELEMENTARY EDUCATION PLAN

PERSPECTIVE WORK PLAN & BUDGET 2001 - 2009 KENDRAPARA DISTRICT

OFFICE OF THE STATE PROJECT DIRECTOR
ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY
SHIKSHA SOUDHA, UNIT-V, BHUBANESWAR

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CHAPTER-I

Historical Background:

Kendrapara is a place of mythological importance from the vedic age. It is also known as "Tulsi khetra" which is coined after the name of Tulasi the daughter of the defeated demon king "Kandarasur who became the wife of Lord Baladevjew. The legend of the war between Kanderasur and Sri Baladevjew still survives among the people But the modern district, kendrapara came into being on the eve of Utkal Divas—i.e., on 01 04 1993 under reconstitution of district in the state of Orissa. Prior to this Kendrapara was a sub-division of erstwhile, Cuttack district—The river Bartaram—serves the Northern boundary with Jagatsinghpur district in South and Jappur—and Cuttack district—are—at Western boundary with Bay of Bengal in the East

The district has remained as a pioneer place during freedom movement of the Nation. Sacrifice of matyrs like Basu Sethi, Bisuni Madhual, Anandda Jena etc. are considered as some of the major events in the national struggle for freedom. It has also remained as a citadel and birth place for many personalities not only during the freedom movement but also in the field of art, culture, education, science, literature as well as politics. In 1922 three persons were martyred for the noble cause of peoples right.

Geographical Features;



Kendrapara district falls on the coastal plains and situated on the eastern side of the state.

It has between 86, 15'E to 87.15'F latitude and between 20.15'N to 20.52 N longitude. The total geographical area amounts to 25.48 Sq. Km. It is bounded on South by Jagatsinghpur. North by Bhadrak, East by Bay of Bengal and West by Jajpur and Cuttack district.

Soil:

The plain region having alluvial soil useful—for both Rabi and Kharif type o of cultivation.

River system:

The main river of Kendrapara is Brahmani which serves the Western boundary with Jajpur district. Rivers like Kharasrota, Gobari, Luna, Karandia, Chtrotpala and Paikka flow through this district.

Climate and Rainfall:

The district has a mean elevation of 25 meter above the sea level and the climate of the district is moderate hot in summer alongwith the rainfall of mediumm range. The temperature in the month of May is approximately 39 degre/ee centigrade. The average rainfall is 140 c.m. per year. From April to August the wind blows from South to North

Forest:

This has a vast area of forest. Existence of forest in the district is about 248.05 Square Kms. Including 14.49 Sq. Km. of reserve forest.

Mangroves forests are grown near the sea mainly in two blockks namely Rajkanagar & Mahakalapara. Cashew nut. Mango, Coconut, Neemm, Baniyan, Karanje, & Peepal types of trees are found in the district Bambooo bushes are commonly found in this district.

Language:

Oriya is the major language of this district. Besides Urdu and Bengali are also used in small communities.

Oriya is the mother tongue of 85% of the total population. Urdu is being spoken by Muslims. The people of some pockets, like Rajnagar and Mahakalapada speak in Bengali. Both Urdu and Bengali speaking people do understand and speak Oriya well during their interaction with Oriyas. In shorte, people in the district can speak and understand oriya well.

Festivals:

Gajalaxmi Puja, Durgapuja, Holi, Raja, Diwah, Badaosha, Moharum, Iddd, Rathayatra, Rama Navami, Puspum are the main festivals observed by the people of the district.

l'ourist place:

Crocodile sanctuary and Reserve Forest at Bhitarkanika, light house at Battghar, Baladevjew temple at Aul. Barshyev Temple at Kendrapara, Oleshuni Inll. Hamman Temple at Garadpus. Panchabarahi Temple at Satabhaya, Jaganath Temple at Keraragarh and Righogarh, etc are the main tourist places of this district. A large number of Fortoss and Sibrarian Birds came to galurmatha & Bhitarakanika respectively during early winter every year, which are not only attract. National tourists but also tourists of international level.

<u>Adlministrative set up:</u>

1.	No. of Sub-Division	-	1
2.	No. of Tahasil	-	7
3.	No. of C.D. Block	-	4)
4.	No. of Grampanchayat	-	205
5.	No. of NACs	-	1
6.	No. of Municiplities	-	1
7.	No. of Inhabited Village	-	1389
8.	No.of Unhabited village	-	143
9.	No. of Police Station	-	7
10.	No. of Fire Station	-	3
11.	No. of Assembly Constituency	~	5
12.	No. of Parliamentary Constituency	-	1

Road and Communication:

National High way No. 5 (A) connects this district with Jajpur, Cuttack and Jagatsinghpur. Though Govt, have started taking steps for the improvements and maintenance of roads, in some villages, people have to use boat for their communication. Mostly rural areas are yet to get good roads, and depend upon Kuecha roads and, so remain inaccessible mostly, during rainy season. Even Municipality and NAC area do not have wide and well-maintained roads for communication.

Motorable communication to all blocks from District headquarters except Rajkanika Block are available in the District. In order to go to Rajkanika Block one has to cross the river Kharasrota by boat. The bridge over this river is under construction.

Some interior pockets of most of the blocks of this district have not yet been connected with road links due to existence of rivers, canals and other rivulets. Transport and communication to this places take place only by boats and motor lunches

The district avails the services of 1 Head Post office, 18 Sub-post offices and 90 branch post offices.

Land Utilisation and cropping pattern in the Block areas: (Area in Hect.)

Name of Block	Forest	Pasture	Cultiv	Non-	Barren	Miscellaneous
1	Areas	of	ated	agric	land	crops
		grazing	waste	ultura		
		land	land	Luse		
AUL	3	1,046	172	3773	34	306
DERABIS	92	1,192	125	2899		278
GARADPUR		680	119	2660		229
KENDRAPARA	3,283	850	53	3869	102	220
MAHAKALAPADA	3,283	2847	592	9423	57	1427
MARSHAGHAI	15	724	100	3618	61	201
PATTAMUNDAI	4	1079	579	3954	800	185
RAJKANIKA		1181	177	5015	28	379
RAJNAGAR	1188	974	423	5416	554	25

Occupational Pattern:

The table shows the classification of main workers in different block and urban areas of the district.

Block/fown	Cultivators	Agricultur al Labour	Live stock, Foresting	Mining and Overioin	Hous ehold Indus	Trade and commerce
			etc.	g	try	
AUL	13869	5252	756	8	415	1582
DERABIS	13666	9068	231	31	76	1476
GARADPUR	11782	3891	423	9	872	923
KENDRAPAR	16219	7744	320	7	561	1345
A					<u> </u>	1
MAHAKALA	31634	6044			382	1272
PADA						
MARSHAGH	13881	4694	423	6	847	1436
Al			-			<u> </u>
PATTAMUN	17278	6542	, 311	7	588	1070
DAI			<u> </u>			
RAJKANIKA	15028	-5216	2 73	5	579	1541
RAJNAGAR	20679	6717	763	1	355	833
KENDRAPAR	622	637	251	5	156	1139
ANAC			<u> </u>			
PATTAMUN	1564	1056	164	8	172	1019
DAI NAC.			<u> </u>		<u> </u>	

Source: District Statistical Handbook.(1991 Census data)

Demographic Profile of the District:

1 Area : 2548 Sq. m

2. Population : <u>Total Male Female</u>

1,301,856 646356 6,55,500

3. Decadel growth : 13.25

4. Sex Ratio : 1014 fomale per 1000 male

5. Density : 492 per sq. km

Percentage of SC/ST Population:

Following figure indicate the percentage of SC/ST population to the total population of the district.

PRESENCE OF SC/ST IN THE DISTRICT:

Scheduled Caste percentage: 19.83
 Scheduled Tribe percentage: 0.40

Percentage of SC & ST 19.83 & 0.40. As nearly 20.83 of the population belong to SC & ST Community, special focus is to be given for the education of the children of these deprived groups: 3.95% of the population comprises Muslim.

Literacy in the district:

As pricensus 2001 the literacy percentage of Kendrapara district is 77.33. About 22-67 % of the total population are non-literate. The women literacy is 67.29%.

Literacy Rate As per 1991 Census

Name of the block/Town	All classes	Scheduled Caste	Scheduled Tribe
AUL	65.74	41.47	38 46
DERABIS	66.42	40.81	16.24
GARADPUR	67.91	49.54	18 18
KENDRAPARA	64 47	41.10	9.42
MAHAKALAPADA	55.40	40.87	13.51
MARSHAGHAI	67.73	49.76	12.62
PATTAMUNDAI	62.39	35.88	46 15
FAIKANIKA	65.08	40.53	100.00
RAJNAGAR	57.04	36.82	23.53

Socio Economic Structure:

The district retains the old caste-based society that defines the socio-economic status of the people. The district is highly populated with SC people whose economic condition is yet to be developed. About 40 % of people live below the poverty line.

CHAPTER - II

History of Educational Development:-

Kendrapara as a District came into existence being separated from Balasore District in the year 1993. It has its special uniqueness as regards to growth and development of Education. After the advent of Britishers in the year 1803, some vernacular schools were established in the town areas, which subsequently came under the control of District Board. In pre Independence era in some important places of the District M.E. schools were established with the contribution of local Zamindars, which were upgraded into High Schools later. For the development of Vedic culture and to popularise Sanskrit language, Sanskrit Tol were established at different places of the District.

After Independence during 1955 – 1965 special Finance allocation for primary schools gave birth to present set up of Primary Education. In the year 1961 the administration of primary Schools was diverted from local Board to the District Inspector of schools under Education Department. The conscious inhabitants and the educated people of the District contributed a lot for expansion and development of academic atmosphere and eradication of illiteracy.

Non-formal education system was introduced in the District During 1989-90 to educate dropouts. Total literacy campaign was lunched in the year 1999 to educate adult learners and to create awareness for education. Some other scheme like Operation Black Board was introduced in the Disrict with increasing allocation expenditure, attempts were made to achieve the goals of universalisation of Flementary Education. But unfortunately it is still remained an clusive goal. Now time has come to review the achievement of the District in the field of education. Attempt has been made to present the educational scenario of the District in this chapter.

Educational institutions of the District:-

Education is a co-operative effort. Elementary Education does not function in isolation leaving other educational institutions as those institutions facilitate vertical and horizontal mobility of learners. Table 2.1 presents the quantitative magnitude of Elementary Educational institution of the District.

BLOCKWISE/NAC WISE/MUNICIPALITY WISE DISTRIBUTION OF DIFFERENT TYPES OF PRIMARY/UPPER PRIMARY

SCHOOL

Dist - KENDRAPARA

Table-2 1

SL	Name of the Block	Govt. Pry.	Govt. UP	Saraswati	TRW	TRW	Integral	Public	Other	1
NO.	NAC/Municipality	School Cl. I to	School CL I	Sisumandir	schools Cl.	schools Cl. I	1	1	types of	!
		V	to VII	Cl. I to VII	I to V	to VII	CI I to VII	I to VII	schools	₹ 1
							!		CL i to VII	Total
1	Aul [134	50	1	2			1	4	192
2	Derabish	147	49	5					!	202
3	Garadpur	115	40	4			1			160
4	Kenorapara	133	6 1	2	2		3			201
5	Marshaghai	111	53	1	1		1		ļ	165
6	Mahakalapara	142	97	4	1			1		245
7	Pattamundai	149	68		2					21 9
8	Rajkanika	131	60	2				4		197
9	Rajnagar	147	47						3	197
7:11	Kendrapara	29	6	1			1	3	5	45
11	Pattamundai NAC	20	8	1	1		1	2	1	34
	Total	1258	539	22	Э		7	11	13	! 1857

The above table indicates that a number of educational institutions are engaged in Elementary Education. In addition to this high schools, colleges, vocational, technical and music institutions are also there in the district satisfying a ground taste of the people.

The details are given in table 2.2.

Table 2.2	
Administrative structure :	
No, of District Inspector of Schools	2 2
No. of Dy, Inspector of Schools	2
No. of Sub-Inspector of Schools	34
No. of Primary Schools	1258
No. of Upper Primary Schools	580
No. of TRW Primary Schools	9
No. of TRW UPS	· ō
No. of Sisumandir	22
No. of Integral schools	7
No. of Public Schools	11
No. of AWC	66 1
No. of NCLP Schools	0
No. of High School	324
No. of +2	12
No. of Vocational college	2
No. of +3 college	18
No. of ST School	2
No. of Teachers (working in the	2968
pry.schools)	
Vacancy	454
No. of Teachers working in UP schools	1620
Vacancy	269
Total Enrolment (Pry.)	152503
Total Enrolment (U. Pry.)	49217
No. of EGS Centre(prop) Primary	519
No. of ETCentre(prop) Upper Primary	150
No of Buildingless school	226

There is no D.I.E.T in the District, only two teacher training schools (S.T. schools) are there to facilitate various pedagogical improvement programmes and resource support to teachers. The district has other institutions such as Special School for disabled, training institute and Sanskrit college to create the needs of the children of special group schools located in the District especially for imparting Elementary I ducation and its resource support need infrastructural development plan for the institution.

Elementary Education

The District has 1258 No. of Primary Schools and 580 No. of Upper Primary schools managed directly Govt, in the department of S.M.E. and S.C. and S.T. Development Department.

In the perspective plan under S.S.A (D.E.E.P) the district considers it necessary to include only Elementary schools managed by S & ME Department S.C & S.T Development Dept. and privately managed aided schools.

Pre-school Education.

Pre School Education plays an important role in setting a base for Elementary Education. It creates conducive atmosphere in developing readiness for Elementary Education. A number of school i.e., English medium school in urban areas imparting pre-school Education in private through nursery classes.

Unfortunately there is no provision for pre schooling Education in the district. The woman and child development department is imparting pre schooling education through 661 No. of Anganwadi Centres under I C D S. project in rural areas covering 9 blocks with beneficiaries numbering 32118 in the age group 0-3 years and 63496 Nos in the age group 3 5 years. The details of which is reflected in Table No. 2.3.

The centers run under LC D S. Project are not adequate to cater all the children in the age group 0-5 years. Therefore much attention is needed for establishment of preachooling centers in the district.

Table-2.3
ENROLMENT POSITION IN THE PRE-PRIMARY SCHOOLS FOR 2001-2001(Age group 3 to 5)

		No. of]			ļ							
SI. No.	Name of the Block	AWC	All	All Community Sc		Sched	Schedule Caste			heduled T	ribe		Total			
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Total		
1	Aul	123	2203	2250	4453	560	6 65	13 25	0	0	0	2203	2250	4453		
2	Derabish	102	2022	1519	3541	205	183	38 8	0	0	0	2227	1702	3929		
3	Garadpur	0	120	105	225	5	4	9	0	0	0	120	105			
4	Kendrapara	121	1467	1443	2910	342	298	640	0	0	0	1467	1443	2910		
5	Marshaghai	0	34	27	61	9	7	16	0	0	0	34	27	61		
6	Mahakalapara	82	890	883	1773	200	190	390	21	17	38	890	833	1773		
7	Pattamundai	131	7221	4814	12035	1 661	1107	2768	0	0	0	7221	4814	12035		
8	Rajkanika	102	1329	1 474	2803	691	7 52	1443	0	0	0	1329	1474	2803		
9	Rajnagar	, 0	1851	1449	3 300	232	187	419	117	103	220	1851	1449	3 300		
	Kendrapara	\$											-			
10	Mupity.	0	269	271	5 40	9	5	14	8	2	10	269	271	540		
	Pattamundai NAC										1	ļ		l		
11	<u>i</u>	0	287	190	477	. 10	7	17	0			287	190			
	ITOTAL:	661	17693	14425	32118	4024	3405	7429	146	122	26 8	17898	14558	32281		

Source: DIS, Kendrapara & DIS, Pattamundai

Table: 2.4
TOTAL POPULATION OF THE DISTRICT

SL.	Name of the	Household	All com	munity			SC			S.T.			
No.	Block/Municipality	, 1				<u> </u>							
			Male	Female	⊤otal	Male	Female	Total	Male	Female	Total		
1	Aui	30609	72197	56130	128327	124	10092	22521	0	0	0		
2	Derapish	20175	47441	5 2918	190359	14346	13085	27431	151	130	281		
3	Garadpur	16320	36114	42237	78351	9782	8782	18564	40	31	71		
4	Kendrapara	21488	54606	62702	117308	16534	16534	33136	49	36	85		
5	Marshaghai	19320	42734	44642	7376	10215	9438	19653	151	136	287		
6	Mahakalapara	18029	89821	96 065	185886	18908	18502	37410	1835	1588	3413		
7	Pattamundai	- 25963	66528	71986	138514	20200	19446	39646	10	6	16		
8	Rajkanika	14232	39515	50397	89912	6621	6871	13492	0	0	0		
9	Rajnagar	31495	62347	58245	1 2 0592	11829	10693	22522	1120	1005	2125		
	Kendrapara Mupity												
10	1	50215	115429	107081	222510	979	992	1971	85	77	162		
11	Pattamundai NAC	605	19624	13097	32721	4514	3010	7524	0	0	0		
	TOTAL:	248451	646356	655500	1301856	114052	117445	243870	3441	3009	5440		

Source: 2001 Census data.

The population as per census data 2001 shows that the total population is 1301856 and the sex ratio is 101.40 e. 1014 female for 1000 male). The percentage of SC population is 18.73 and ST population is 0.49. The combined SC and ST population is about 19.22% of the total population Sc they need special attention in the field of primary education.

CHILD POPULATION

Dist: Kendrapara

Table-2.5

(5-11 age group)

SI. No.	Name of the Block NAC/Municipality	Ali	Commu	nity	Schedu	led Ca	ste	Schedu	led Tribe	
		Воу	Giri	Total	Воу	Girl	Total	Воу	Girl	Total
1	Aul	11255	9921	21176	3745	2955	6700	82	0	82
2	Derabish	8212	7319	15531	2932	2739	5671	53	27	80
3	Garadpur	6180	5535	11715	830	670	1500	0	0	C
4	Kendrapara	8114	80 9 0	16204	2633	2325	4958	25	31	56
5	Marshaghai	5119	4703	9 8 22	1637	1561	3198	15	13	28
6	Mahakalapara	1257 3	12300	24873	583	566	1149	47	41	88
7	Pattamundai	14325	12729	27054	2730	2581	5311	0	0	C
8	Rajkanika	2094	1544	36 3 8	2273	1873	4146	0	0	C
9	 Rajnagar	14528	12311	2 683 9	4120	3112	7232	482	357	, 839
10	Kendrapara Mupity.	1897	1975	3 872	251	233	484	17	27	44
11	Pattamundai NAC	1894	1264	3158	435	290	725	0	0	(
	Totai	86191	77691	163882	22169	18905	41074	721	496	1217

Sources:DIS,Kendrapara DIS,Pattamundai

Table: 2.6
CHILD POPULATION

Dist:

Kendrapara

(11-14age group)

Si. No.	Name of the Block NAC/Municipality	All	Commu	nity	Schedu	uled Ca	ste	Scheduled Tribe				
		Воу	Girl	Total	Воу	Girl	Total	Воу	Girl	Total		
1	Aul	3555	2971	65 2 6	1300	880	2180	0	0	0		
2	Derabish	3321	3712	7033	1335	1259	2594	61	35	96		
3	Garadpur	1480	1360	2840	280	121	401	0	် ၁	0		
4	Kendrapara	2900	2993	5893	1185	1243	2428	11	17	28		
5	Marshaghai	2978	2951	5929	513	554	1167	27	15	42		
6	Mahakalapara	3050	3017	6067	483	471	954	45	<u>-</u> 43	88		
7	Pattamundai	5755	3877	9632	1323	891	2214	0	၁	0		
8	Rajkanika	4497	4130		1	197	407	0		i		
9	Rajnagar	49 3 5	2088	7023	320	716	1536	331	201	532		
10	Kendrapara Mupity.	374	433	807	29		60		 			
11	Pattamundai NAC	989			† 		378					
	Total	33834			 				1	1		

Sources.DIS Kendrapara,DIS,Pattamundai.

Dist: Kendrapara Table 2.7

ENROLMENT POSTION IN PRIMARY & UPPER PRIMARY SCHOOLS AGE GROUP (5 to 11)

SI Nic	Name of the Block/NAC/MPL		Clace			Class-II	i		Class-III			Class-I\	,		Class-	J
SI. No.	BIOCK/NAC/WIPL		Class-I	Tatal			E G T		B G Total			B G Total				
	1	В	G	Total			Total			,						
1	∃Aul	2815	2310	5125	2520	2104	4024	1915	1713	3628	1875	1695	3570	1695	1453	3148
2	Derabish	1614	1504	3 1 23	1857	1491	3 148	1468	1373	2841	1333	1248	2581	1233	1177	2410
3	Garadpur	1086	995	2081	1162	1048	2210	1256	1136	2392	1087	1004	2091	995	946	1941
4	Kendrapara	1611	1524	3135	1658	1511	3169	1641	163 6	3277	1324	1154	2478	1308	1138	2446
5	Marshaghai	1029	950	1979	1254	1149	2403	1398	1252	265 0	1263	1167	2430	1267	1185	1
6	Mahakalapara	1690	1652	3342	1981	1950	3931	2166	2049	4215	2155	1976	4131	2039	1864	3903
7	Pattamundai	1952	1755	3707	1927	1696	3623	2822	2601	5423	2070	1803	3873	1762	1478	3240
3	Rajkanika	1682	1620	3308	1803	1605	3408	1953	1723	36 76	1713	1443	3156	1512	1402	2914
9	Rajnagar	3778	2576	6354	3124	2688	5812	2631	2152	4783	1921	1601	3522	1347	1003	2350
10	Kendrapara					-										
	Mupity.	390	381	771	379	349	728	463	497	960	396	400	796	355	334	689
44	Pattamunda	,						1	ł							
3.7	NAC	269	244	513	301	256	557	405	364	769	346	288	634	29 9	275	574
	TOTAL:	17916	15511	33438	17966	15847	3 3 01 3	18118	16496	34614	15483	13779	29262	13812	12255	26067
	·															

Source: DIS. Kendrapara & Pattamundai.

Dist: Kendrapara

Table 2.8

ENROLMENT POSTION IN PRIMARY & UPPER PRIMARY SCHOOLS AGE GROUP (11 to 14)

	Name of the						
S! No.	Block/NAC/MPL		Class-V	j		Class-V	li
	<u> </u>	В	G	Total	В	G	Total
	1 Aul	1685	1443	3128	1670	1428	3098
	2 Derabish	1215	1420	2635	1204	1415	2619
	3 Garadpur	887	793	1680	814	747	1561
	4 Kendrapara	1232	1163	23 95	1225	1160	2385
	5 Marshaghai	1207	1142	2349	1215	1147	2362
	6 Mahakalapara	1548	1502	3050	1522	1495	3017
	7 Pattamundai	2659	1783	4442	2465	16 3 3	4098
	8 Rajkanika	926	865	1791	823	726	1549
	9 Rajnagar	1480	1106	2586	1412	850	2262
	Kendrapara						
1	0 Mupity.	165	179	344	201	212	413
	Pattamundai						
1	1 NAC	491	270	761	462	230	692
	: JATOT	13495	11666	25161	1 3 013	11043	24056

Source: DIS, Kendrapara & Pattamundai.

Dist: KENDRAPARA

STUDENT ENROLMENT PROJECTION

Table 2.9

Year	Д	II Communi	ty	s	chedulea C	aste	9	Schedulea T	ribe
	Boys	Girts	Total	Boys	Girls	Total	Boys	Girls	Total
2001-02	107362	94358	20 1720	27837	23558	51395	732	536	1268
2002-03	108924	99262	208186	28643	24264	52907	7 57	554	1311
2003-04	109 5 05	100831	210336	29504	24988	54492	781	57 3	1354
2004-05	110123	101492	211615	30 378	2 572 5	56103	808	595	1403
2005-06	_ 111865	102295	214160	31279	26477	57756	8 3 7	617	1454

Dist: Kendrapara Table 2.10

PARTICULARS OF TEACHER IN PRIMARY/UPPER PRIMARY SCHOOL

SI No.	Name of the Block/NAC/MPL	1			Schedule caste			Scheaulea Tribe		
		M	F	Total	M	F	Total	M	F	Total
4	Aul	400	105	505	45	20	65	0	0	0
2	Derabish	342	146	4 8 8	18	5	23	0	0	. 0
3	Garadpur	195	167	362	42	6	48	0	0	9
4	Kendrapara	310	186	4 9 6	28	12	40	2	0	2
5	Marshaghai	268	159	437	18	5	23	C	0	0
6	Mahakalapara	392	123	515	22	14	36	0	0))
7	Pattamundai	453	177	630	64	16	80	0	0	0
8	Rajkanika	445	65	5 10	57	14	71			
9	Rajnagar	330	88	418	15	17	32	2	1	3
	Kendrapara						· 			j 1
10	Mupity.	25	90	115	5	1	6	0	Û	0
	Pattamundai									i
11	NÁĈ	55	47	102	1	2	3	6	- 0	ΰĮ
	TOTAL:	3215	1363	4578	315	112	427	4	1	51

Sources: DIS.Kendrapara, DIS. Pattamundai

Source- Surv

Dist Kendrapara

Table 2.11

BLOCK/MPL WISE DISTRIBUTION OF CHILD POPULATION OF AGE GROUP (5 TO 14)

;	Name of the Block/NAC/MPL	No. of children enrolled		No. of out	of out of school children		No. of children dropout			
!		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Aul	141751	11531	26621	420	395	815	265	151	416
2	Derabish	10957	9633	20590	1476	1231	2707	273	217	490
3	Garadpur									
4	Kendrapara	9999	9086	19085	1105	1997	3102	355	232	587
5	Marshaghai	8633	7992	16625	86	56	142	135	278	313
6	Mahakalapara	13101	12488	20129	687	670	1357	601	614	1215
7	Pattamundai	5657	12749	28406	2055	1729	3784	368	187	535
8	Rajkanika	10421	9390	19811	323	199	522	32	70	152
9	Rajnagar	15693	12958	28651	3325	2141	5466	415	312	727
	Kendrapara Mupity.					•				i
10		2349	2352	4701	89	99	188	35	39	. 74
11	Pattamundai NAC	2573	2120	4500	97	76	173		57	134
	TOTAL:	93558	9 0299	189119	9663	8593	18256	2606	2157	4643

Source: DIS, Kendrapara&Pattamundal

Table 2.12

SCHOOLS BY TYPES OF BUILDING:

Sı.	Name of	One class	Two Class	Three Class	Four Class	Five Class	Total
No.	theBlock	Room	Room	Room	Room	Room	
	1 Aul	20	108	64			192
	Derabish	20	68	36	18	5	147
;	Garadpur	45	55	22	20	13	155
4	Kendrapara	960	40	18	6	5	129
	Marshaghal	61	50	22	2	5	140
-	Mahakalapara	115	48	21			184
•	Pattamundai	85	65	35	15	12	212
	Rajkanika	72	60	40	12	10	194
(Rajnagar	84	87	17	3	1	192
	Kendrapara						
10	Mupity.	10	12	5	6	1	34
	Pattamundai						
4.	NÁC		2		20	12	34
	Total	572	595	280	102	64	1613

Sources: DIS, Kendrapara

DIS Pattamundai

CHAPTER - III (Planning Process)

Planning Process

Sarba Siksha Abhiyan is a national programme aimed at achieving the goal for universalisation of Elementary Education in an effective manner, specially emphasizing on community involvement. The planning process includes grass root level participation to take the problem and issues of Primary Education. The district perspective plan has been prepared on the basis of the data collected through survey, participatory meeting of different groups, the work shops details, discussion and exchange of ideas provided clues for strategies to reach the targets.

The planning process was conducted with the training of the district planning team at the State Project Office, Bhubaneswar. The team was assembled in two round orientations in the participating approach of planning. The following activities were conducted at the village, block and district level as pre project activities.

Survey

The household survey was taken up and completed during August 2001. The Upper Primary School teachers were engaged for collection of house hold data. They covered all the houses from door to door in the village and formed for the propose.

The S.I. of schools of all the blocks and municipality devoted their time for compilation of village data and under their direct supervision the block data was submitted during 1st week of Sept. 2001. The district level survey data was completed by the core team member by November.

The survey of school data was conducted with the assistance of the State Project Office. The Headmaster of all Primary Schools, Upper Primary Schools and High Schools having Elementary Section have tried their best to provide accurate data during the survey period.

Different Block level focus group discussions were conducted at district and block level from September to October. The B.D.O.s, Executive officers of the local bodies took active part in conducting the meeting. The V.E.C. members, P.R.I. worker groups and all Primary School teachers participated in the meeting in grouped. Specific problem of the area and their individual requirements were identified. Those are exhibited in the plan categorically.

A convergence meeting was connected at the district headquarters. All the Sarapanchs of the district were involved. The district level officers and officers of Education Department have attended the meeting. Aims and objectives of the S.S.A. were discussed in the meting. They specified then need based problems and their strategies, which are included in the perspective plan.

In addition to that the block and district level convergence meeting were held at different times at the block headquarters and district headquarters. The B.D.O.s, D.P.O.s and all other officers of the line—department, N.G.O.s, P.R.Is and teachers union participated in the meeting. Suggestion was solicited from the grass root level.

The issues that have been identified in the convergence meeting and workshops are classified and discussed in the planning process

SLNo	Level	Groups	Iss ues identified,
ì	Village	Villagers and P.R L	Common issues discussed in the
		Issues identified	1. Condition of the building.
1		L school building are not sale.	2. Inadequate class rooms
Ì		2 more than 2 classes held in	3. Lack of basic infrastructural facilities.
İ		one classroom	4. Inadequate teaching
į		3. uncomfortable sitting	5. Irregular teachers
		arrangement	6. Poor quality of teaching
		4. children fail to gather	7. Non-availability of teaching aids.
		minimum knowledge.	8. Teachers do not stage in the school
ļ		5. teachers do not stay in feeder	premises.
		village	9. Involvement of teachers in M.D.M work.
		6 lack of interaction between	10 Lack of proper supervision of schools
		villagers/parents	11 Lack of orientation to teachers on
1		7 improvement of teachers in	modern concept of learning.
	:	MDM robs their valuable	12. Irregular attendance of the students at the
	<i>*</i> '	teaching time.	schools
į		8. teachers donot attempt to	13. Poverty of the parents.
İ		impart teaching in friendly	14. Lack of free text books to poor children.
		manner.	15. M D. M not qualitative and quantitative.
		9 lack of regular supervision	16. No step to check the dropouts.
		and academic monitoring the	17. Language problem in Muslim and
I		school.	Bengali dominated pockets.
		10. teachers are helpless	18. Lack of pre school facility.
		regarding irregular attendance of	19. No provision for beautification of school
·		teachers.	campus.
į		11. textbooks are not available in	20. Non involvement of the community for
		time. Some parents find it costly	the improvement of enrolment position
ļ		to buy.	and other developmental work of the
Ì		12. minority community demand	school.
		special education facility.	21. Lack of schooling facilities for special
		13. drop-outs : there is no	class of children like Scheduled Caste,
		specific provision to teach them	Muslims.
		beyond schooling times.	22 Lack of Provision for interacting the
			villagers with authority of Education
		1	Department and block/district
:			administration.
i			23.Lack of communication facilities in
i			flood-affected blocks specifies where
			river, rivulets and nalas exist
	Dl	All Dist	1 Description of advanta continuous for
	Block Tevel	All Block level officers/Chairman/all P.S.	1. Provision of adequate contingency for schools.
			schools. 2. Lack of retention for S.C. and Muslim
10.1	converge	members/Sarpanches/Ward	children.
	nce	members.	emidicii.

CHAPTER – III (Planning Process)

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		1. school building are not safe	2. Inadequate class rooms
		2 more than 2 classes held in	3. Lack of basic infrastructural facilities.
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İ		3 uncomfortable sitting	5. Irregular teachers
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		minimum knowledge.	8. Teachers do not stage in the school
		5. teachers do not stay in feeder	premises
		village	9. Involvement of teachers in M.P.M work.
		6 lack of interaction between	10. Lack of proper supervision of schools
		villagers/parents	11 Lack of orientation to teachers on
		7. improvement of teachers in	modern concept of learning.
		MDM robs their valuable	12. Irregular attendance of the students at the
,		teaching time.	schools
i		8. teachers donot attempt to	13. Poverty of the parents. 14. Lack of free text books to poor children.
		impart teaching in friendly manner.	15 M.D M not qualitative and quantitative
		9. lack of regular supervision	16. No step to check the dropouts.
		and academic monitoring the	17 Language problem in Muslim and
		school.	Bengali dominated pockets.
		10. teachers are helpless	18. Lack of pre school facility.
		regarding irregular attendance of	19. No provision for beautification of school
!		teachers.	campus.
1		11. textbooks are not available in	20 Non involvement of the community for
i i		time. Some parents find it costly	the improvement of enrolment position
; ;		to buy.	and other developmental work of the
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		special education facility.	21 Lack of schooling facilities for special
		13. drop-outs : there is no	class of children like Scheduled Caste,
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		į	villagers with authority of Education
:	: ! !	:	Department and block/district
i	<u>{</u>	i	administration
	} ;	i	23. Lack of communication facilities in
	•	•	flood-affected blocks specifies where
	<u> </u>		river, rivulets and nalas exist
	: 		
<u> </u>			
1		!	
- ,	Block	All Block level	1. Provision of adequate contingency for
: - :	level	officers/Chairman/all P.S.	schools.
!	converge	members Sarpanches/Ward	2. Lack of retention for S.C. and Muslim
•	nec	members, sarpanenes/ ward	children.
L	1.123	FIRST CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL COMMENTS CONTROL CO	CHIMICIL

			The second secon
	meeting.		3. Superstitions of minority groups 4. Overloaded syllabus
			5. Non-availability of plan ground for each
			school.
			6. No regular health check-up for school children
			7. Teachers don't adopt child centred an
			joyful learning approach 8. V.F.C. and teachers are ignored i
			infrastructural development.
3	Parents,		1. Women in the village have litt
1	Teachers		involvement in school activities.
	and		2. Girl children look after their youngste when their parents are on cultivation
	students of school		3. Engagement of teachers in non-teaching
	or school		activities.
			4. Feaching hampers due to vacancy
	[']		teachers. 5 lack of schooling facilities in son
			habitations.
			6. Lack of motivation in parents to enre
			and retain their children in schools.
1	1		/ No Agency take care of the building
) 	z.		urban areas.
			8. There is no coordination among loc arban bod; and educational supervisi
1			authorities.
	·		9. Qualitative difference is found between English medium schools a
		•	general primary schools.
:			10. Urban area lack of LC.D.S. facility.
			11. Lack of S.U.P.W. activities in schools.
			12. Curriculum is not need based in ru
i	ļ I		areas.
	ļ		13. The School Committee remains inact
			to mobilize children. 14. Promotional perspective investments a
			award to teachers lack scient
			judgment of reports to districts
1	į	·	15. Lack of achievement level by re-
			students due to negligence of
			teachers.
1	Feacher	A gas in the second state of the second seco	1 Pupil teacher ratio is high in places.
1	group-		2 Difficulty in multigrade teaching.
	Primary		3 Non-cooperation of villagers
	teacher,		educational activities
	U.G.M.E		4. Interference of local politicians
	teachers		nansfer of teachers and so

nt	fare artine hers.	administration. 5 There is no provision of reward and punishment for deserving teachers. 6 There is no tecling of ownership of the Educational institutions in the villages. 7. No involvement of Youth Clubs and NGOs in environmental building. -8 Feacher's irregular in their duty
		Feacher's irregular in their duty Long staying of a teacher in a place makes the job boring. Book's are not supplied to the reserve are going of students and poor needy students.
		11. Imposition of fees for Lxamination, functions related to schools discourages the children for attending the schools sometimes
nce	•	are spoken in the district 2. Some remote area and inaccessible area are away from the present cultural main stream of the district. 3. Teacher's absenteersm in accessible area.
	•	 Dire poverty of the people in the district Most of the families are illiterates. Need of co-ordination among all related department. Lark of convergence with different target groups of society. Lark of adequate incentives to both
		students and teachers 9. No facility of Farly Childhood Care and a Education in urban area. 10. Lack of P.T.A. and M.T.A.

Chapter -IV (Issues and Strategies)

Introduction:

Since Independence Primary Education has been a focused Area in all our development programme. In spite of our efforts for more than 50 years, we have not been able to achieve the goal of universalisation of Elementary Education. It is not because that we have no adequate manpower or financial viability. But it is because of our inability to handle successfully local problems and identification of issues and the related solution. In this chapter the Planning team has tried to find out issues related to Access, Enrolment and retention, quality education and capacity building and has tried to plan accordingly with the strategies to be undertaken. The strategies have been suggested by the stakeholders in volume in the meetings, discussion workshops and minor planning.

Problem	Issues	Strategies
Access Related	I. There are 609 no. of unserved habitations in the district which lacks schooling facilities	Out of unserved habitations 90 no of habitations justify opening of new primary school (40 Primary and 50 Upper Primary). Hence to given justice to the unserved villages, the rest 519 villages will be covered with EGS.
	II. National barriers like rivers, Nalas, lack of road and man made barriers like Highways create hindbrains for better access of children of these areas.	II. 519 no of EGSCs are to be opened for children of the said area 'through DEEP.
	III. There are 126 building less Primary schools in the district where Teaching Learning is affected Also 100 nos of completely dilapidated buildings have been identified in which new building are to be constructed.	Building for those schools are to be provided for better Schooling facility by DPEP.
	IV. Out of 1258 no. of Primary Schools and 580 no. of Upper Primary Schools there are 572 no of single room schools where children cannot the accommodated	Additional classrooms one each for all the primary schools are to be provided.
	V. Landless labourers and families from agriculturally backward areas like Rajnagar & Mahakalapada are more out of their villages in search of lively hood in Calcutta, Surat, Bombay etc they live their children/take them with them.	a. 75 condensed bridging Courses for children on their return are to be opened to make up for schooling time loss 45 camps for primary and 30 camps for upper primary are to be opened.
	VI Special focus group like Muslim Girls, Scheduled Cast children are	VI Special schooling facilities are to be provided by opening of EGS/

<u>\$</u>	deprived of the educational facilities.	Alternative Schooling facilities.(DLEP)
	VII. There are 661 Anganwadi Centers in the Districts, which cannot accommodate 32118 children belonging to the age group of 3-5 for preschool children care.	VII a. Special Provision to be made for such category of children b. Adequate trained teachers to be posted in some schools c. New 700 nos of ECCE Centres are to be opened d. Health issues of MTA.
Enrolment Retention	I As per House hold survey 19256 children in the age group 15-14 are not attending schools due to household works, family occupation or as child labour. II. Want of Public awareness especially among women and Scheduled Tribe and mainly SC Parents. III. Poverty of Parents Arround 51% of total population are under below poverty line.	1. The problem can be solved by a. Opening of Alternative Schools in that habitation b. Rescheduling of time of school c. Free supply of reading writing material including textbooks. II. Awareness can be generated by a. Involving NGOs/Youth clubs / Mahila Mandals b. Activating VECs c. By organizing Rallies. d. Discussion among them with interception by the community members. e. Display of Poster/ Wall Painting etc. f. Special approach by door to door approach by teaching public Personalities, Retired Persons & elected representatives. g. Micro Planning for identification of issues and problems. h. If possible sending children of the same locality to bring their friends. i. Special drive for enrolment III a. Providing free textbooks and other reading writing material to the deserving students in the presence of their parents. b. Ensuring of qualitative and
		quantitative MDM b. Providing free hostel facilities. c. Activating income generating Programme d. Award of merit scholarship/incentives.

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	Il National barriers like rivers, Nalas, lack of road and man made barriers like Highways create hindbrains for better access of children of these areas.	II. 519 no of EGSCs are to be opened for children of the said area through DEEP.
	III. There are 126 building less Primary schools in the district where Teaching Learning is affected. Also 100 nos of completely dilapidated buildings have been identified in which new building are to be constructed.	Building for those schools are to be provided for better Schooling facility by DPEP.
	IV. Out of 1258 no. of Primary Schools and 580 no. of Upper Primary Schools there are 572 no of single room schools where children cannot the accommodated	Additional classrooms one each for all the primary schools are to be provided.
	V. Landless labourers and families from agriculturally backward areas like Rajnagar & Mahakalapada are more out of their villages in search of lively hood in Calcutta, Surat, Bombay etc they live their children/take them with them.	A .
	VI Special focus group like Muslim Girls, Scheduled Cast children are	

	deprived of the educational facilities.	Alternative Schooling facilities.(DEEP)
	VII. There are 661 Anganwadi Centers in the Districts, which	VII. a. Special Provision to be made for such category of children
	cannot accommodate 3 2118 children belonging to the age group of 3-5	b. Adequate trained teachers to be posted in some schools
	for preschool children carc.	c. New 700 nos of ECCE Centres are to be opened
		d. Health issues of MTA.
Enrolment Retention	I As per House hold survey 19256 children in the age group	The problem can be solved by a. Opening of Alternative Schools
Retention	- · · · · · · · · · · · · · · · · · · ·	in that habitation
	15-14 are not attending schools	
	due to household works, family	
	occupation or as child labour.	c. Free supply of reading writing
	H W (C D I)	material including textbooks.
	II. Want of Public awareness	II. Awareness can be generated by
	especially among women and Scheduled Tribe and mainly SC	a. Involving NGOs/Youth clubs / Mahila Mandals
	Parents.	b. Activating VECs
		c. By organizing Rallies.
		d. Discussion among them with
		interception by the community members
		i :
		e. Display of Poster/ Wall Painting etc.
		f. Special approach by door to door approach by teaching
		public Personalities. Retired Persons & elected
		representatives.
		g. Micro Planning for identification of issues and
		problems.
		h. If possible sending children of the same locality to bring their
		friends. i. Special drive for enrolment
	III. Poverty of Parents Arround	1
	51% of total population are under	a. Providing free textbooks and
	below poverty line.	other reading writing material to the deserving students in the
		presence of their parents.
		b. Ensuring of qualitative and quantitative MDM
		b Providing free hostel facilities.
		e Activating income generating
		Programme
<u> </u>		d Award of merit scholarship incemives

	V. Engagement of Girl child in taking care of babies/ household works which labour club parents go for work VI. Minority Community Girls	a. Empowerment of won organization b. Formation of Kishori Sangha Balika/Girls Group. c. Formation MTA. d. Opening of Adolescent Greentres V a. Providing a school mother to to care of the babies in schools we provision of feeding and toys. VI. otivating the community, religional leaders and their representatives. a. Additional information b. Camp Schools for specific ground adolescent girls. c. Community meetings.
	VII Students are mentally not ready to come to school for learning as there is a happy life at home.	 VII. a. School readings prgramme to introduced by ICDS b. ICDS center to be in the sch campus or area near by place
Retention	1. Irregular attendance of students	a. Regular Contact of teach with Parents, VEC interactic constant assessment by clustering groups and gram Sevaks. b. Activities to intervene and brothis back VEC, MTA.
	2. Want of special care weaker students Development of Fear Psychosis	
	3. Unfriendly attitude of Teachers	a. Special orientation for teachers has to deal with you children b. Proper supervision assessment of teach aptitude.

	4.			
process of teachers		a.	Orientation of teachers for ;	
			joyful learning approach	
		Ь	Supply of Teaching Aids and	
			other materials.	
5. Non availability of Text	5			
book	-•· 	а	Books are to be made available	
	1		in time.	
	1	b .	Free Textbook to be supplied	
	İ		for focused groups/deprived	
	:		children.	
6 Dull school Unvironment	: 6 ,			
		a.	Timely repair of school	
	1		Building by community	
	İ		participation.	
	 	b	Raising plantations and flower	
			garden.	
		C.	Decorating inside & outside	
	1		with the photographs of great	
		,	man.	
		d	Writing of moral lines on the	
	,		walls.	
		e. U	Erecting of compound walls.	
		1.	Provision of playgrounds and sports equipments.	
7. Non involvement of VEC	7.		sports equipments.	
7. Non involvement of vi C	• '	9	Training programme of VEC.	
	į		Regular sitting of VEC for	
		1,7,	check of dropout.	
	1	C.	Establishment of linkage	
	1		between school and community	
	į		vis -a vis teacher and	
	:		community through community	
	į		participation in school and	
	ļ		participation of school in	
	!		community functions.	
8 Lack of drinking water facilities				
and Toilet facility for students and	1	a	All school should have drinking	
teachers.			water facilities. Drinking Water	
	į		facilities are required in 1482	
			schools and provision has been	
			made to provide drinking water facilities in 1200 schools and	
			rest to be undertaken in	
		ls.	eonvergence with RWSS. Provision of separate Foilet	
		b.	facilities for boys and girls	
			1316 schools need toilet	
			facilities, out of which provision	
			for construction of 1200 nos of	
			toiles have been made and rest	

	and the second s	to be undertaken in convergence with other departments.
	9. Non involvement of NGOs in Education Sector	a. NGOs to be actively associated with development of school b. School effectiveness can be assured by NGOs. c. Successful NGO interventions to be replicated.
	10. Inadequate Provision of extra curricular activities. 11. Demand of Examination fees and other fees for cultural functions	 a. Regular sports activities. b. Different competitions like music, art c. Organisation of Annual function and other cultural functions. d. Celebration of important events and days. e. News papers to schools 11. a. Contingencies to be provided for the purpose. b. I xammation/Lvaluation to be conducted in a continuous process without taxation to pupils.
	12. Lack of skill oriented Education especially for girls.	12. (a) Due emphasis is to be given or work experience under school curriculum.b) Gradual change in environment by introducing education closer to life skills.
	13. Over burdened curriculum	13. (a) Curriculum to be re organized so as to suit the likening of the pupils.
	14. Isvaluation is in complete.	14.(a) Evaluation to be simplified by continuous evaluation. (b) Students are not to be serious too conscious about evaluation.
Quality of Education	1.1 ack of proper method of teaching of teachers in teaching learning process	I. (a) Orientation programme on suitable methods of teaching is to be organized. (b) Center school activities to be strengthened. (c) Regular supervision and follow up action to be made.

	H Non availability of common teaching aids	H. Provision of standard teaching aids to be made. (a) Teachers to be imparted skill to develop low cost aids. (b) CRCs to be given charge to impart technique among teachers. (c) All schools to be electrified for use of Flectronic aids
,	III. Regarding training on context knowledge.	III. (a) Development of modules of effective training on methodology, evaluation process, preparation of daily diary etc. (b) DIE1, BRC, CRC Coordinators and resources groups to be empowered.
	IV. Faulty method of teacher selection	IV. (a) A definite rules to be formed for teacher selection giving emphasis on aptitude test. (b) Transfer/ posting rules to be implemented. (c) Steps/action to be taken on teacher absentecism.
	V Curriculum not suitable	V(a) Curriculum to be redesigned to suit the present day needs. (b) Text books to be modified to arrest attention of students and should be of national standard.
	VI. Lack of effective Evaluation.	VI (a) Visit wise evaluation to be made in addition to regular system. (b) Records of Evaluation are to be supervised by VEC/parents/field functionaries. (c) Cumulative progress card is to be maintained.
	VII Lack of health education.	VII (a) Special Provision to be adopted to look to the Health and Hygiene of students (b) Regular medical checks ups by Medical Officers are to be ensured. (c) Teachers need to be oriented in health education.
	VIII, Ineffective and unsatisfactory school readings programme by ICDS	VIII (a) Opening of Anganwadi center in each village is to be ensured (for atleast 15-20 students) (b) Special training programme of

		ICDS functionaries to be ensured (c) Provision of adequate play material, Booklet containing pictures etc. are to be supplied. (d) Increasing of pre-school timing. (e) Strengthening pre-school education aspect
Capacity Building	I. Lack of provision to enrich the capacity of teachers	1. a) Provision of upgradation of ST schools to DILT to be made with adequate staff to impart training. (b) Refresher courses to be organized each year. (c) VEC members to be trained on school management. (d) Refresher courses on pedagogy will be imparted to the teachers. (e) Untrained teachers to be imparted training. (f) Drary of resourceful teachers and their utilisation to be ensured.
	II Lack of Resource centers and management information system.	II. (a Construction of CRC/ BRC/ DPO MIS Building to be undertaken. (b) Strengthening of these centres (c) Capacity Building of field functionaries.
	III. Non Academic engagement of teachers/ supervising officers.	III. (a) Efforts to be made to free the teachers supervising officers free from non-academic work.
	IV. Absenteeism of teachers.	IV. (a. PTA_VFC/ to be organized and they are to be made aware of their responsibilities. (b)Linkage is to be maintained between supervising officers and VEC. (c)MIS system to be well organized. Evaluation at regular intervals reports from resources group alongwith supervisory group.
	V. Lack of convergence and coordination with other department.	V.(a) Convergence meeting to be organized with the concerned department for effective organization and execution.
	VI Lack of research activities	VI. (a) Research activities relating to innovative practice, better class room transaction, supervision, monitoring, institutional planning, enrolment, identification of specific issues are to be undertaken.

	(b) Empowerment of DIET, BRC & CRC is to be ensured on this score.
VII. Large number of vacancy in teachers post	VII (a) Teacher vacancies are to be filled up temporarily by efficient trained teachers gradually. (b) Apart from this pupil teachers ratio, all the primary schools will have minimum of 3 teachers.

* - * - * - * - * - *

CHAPTER - V

KENDRAPARA OBJECTIVES AND TARGETS

INTRODUCTION

The constitution of India in Article 45 promises to provide free and compulsory education to all the children of age group 6-14 within ten years from the commencement of the constitution.

The National Education Policy of 1986 and the Programme of Action 1992 resterates the Nation's determination for Universalisation of primary education for the age group 6-14. It has been determined in the para 5.12 of the NPE that before entering in the next century all the children will be provided free and compulsory education up to 14 years of age. Though several steps have been taken for the achievement of the constitutional commitment yet the goals are far away.

AIMS AND OBJECTIVES:

The aims and objectives especially for Kendrapara district in DEEP context are –

- 01. To achieve 100% enrolment targets for the age groups 6-14
- 02. To ensure retention of enrolled children till the completion of upper primary education
- 03. To improve the quality of primary education.
- 04. To promote the rate of girls education and to reduce the gender disparities
- 05. To reduce the rate of drop outs up to 0%.
- 06. To ensure public sharing, cooperation and participation in the achievement of UI h and to bring physical development of schools
- 07. To establish new schools and EGS schools to cater the needs of the unserved habitations and provide facilities for upper primary education by appgrading the primary school.
- 08. To ensure a better and balanced student teacher ratio
- 09. To make coordination for better convergence among different educational offices and other agencies.
- 10. To strengthen the district primary education system by creating a silent social revolution.
- 11. To ensure education for migratory population, special focus group.
- 12. To provide better educational facilities to the children of remote areas and in accessible pockets.
- 13. To strengthen the infrastructure of the district of the primary education

For the successful implementation of the programme with above objectives, suitable strategies are to be chalked out.

TARGET GROUPS

The following target groups have been high lighted in the project.

- Deprived and neglected sections (6-14 age group)
- Children from SC (boys & girls)
- Girls from general and minority communities
- Handicapped boys & girls.
- Children of inaccessible areas
- Working children
- Street children

PROGRAMMED INTERVENTION:

To achieve the goals of UEF through this project, intensive activities have been proposed to be undertaken under the following 14 interventions of the programme.

- 01. Project Management.
- 02. Planning & Management
- 03. Civil Works
- 04. Access and Alternative Schooling
- 05. Pedagogical Improvement
- 06. Education for SC & ST
- 07. Girls Education
- 08. Research & Evaluation
- 09. Early Childhood Care & Education.
- 10. Integrated Education for Disabled
- 11. Community Mobilisation and Participation
- 12. Media
- 13. Distance Education.
- 14. Management Information System.

1. PROJECT MANAGEMENT:

The proposed District Elementary Education Programme is an additionality to the ongoing educational activities in the district. On the other hand it is also a time bound programme having its well-defined objectives, strategies and interventions that are different from the traditional pattern. It aims at building up capacities for the future sustainability of the activities to be undertaken during the project period through the active participation and cooperation of the people.

Further, it emphasizes on the need of restructuring of the traditional administrative structure for radical changes in the outlook of officials and nonofficial functionaries. Unless, until capable and dedicated functionaries come forward, new project can not function effectively.

Keeping in view the bottom up planning process, it emphasizes on team work, cooperation, participation, understanding, leadership, convergence, discussion, social relation & effective project management.

In view of the above the project will be managed by District Project Office in the district with the collaboration of the State Project Office.

DISTRICT PROJECT OFFICE

District Project Office, headed by District Project Coordinator (DPC) will be the main executive agency for the effective implementation of the project activities in the district. The D.P.C. will be responsible for the management of funds and the project activities as per the norms prescribed by the State Project Office. The main functions to be executed by the District Project office are

- (a) Planning, implementing, supervising and coordinating the educational activities in the district at different levels.
- (b) Preparation of district educational plan involving DIET/ST Schools,BRC,CRC,VEC and other agencies.
- (c) Administrative and financial control over the project
- (d) Supervision of construction works and academic activities for quality improvement.
- (e) Monitoring of the programmed activities.
- (f) Establishing inter sector linkages and convergence
- (g) Capacity building of all key functionaries of the district level & field level officers

STRENGTHENING OF DISTRICT PROJECT OFFICE

The District Project Office will be provided with office building, adequate academic and non-academic staff, vehicle and other facilities for its better functioning and management of project activities. The DPO building will function in the campus of the ST School for better cooperation, coordination, and monitoring of project activities. The State Project Office for the management of programmed activities will train the DPO staff according to the needs. Library facilities will also be provided at the DPO for providing academic support.

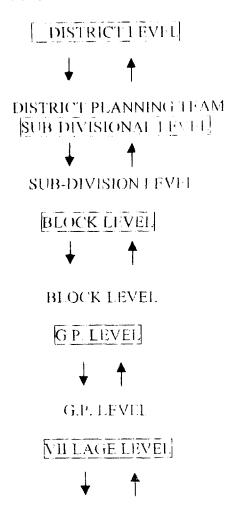
2. PLANNING AND MANAGEMENT

Planning is the basic need for the successful implementation of the programme. It aims at filling up the gaps, reviewing the human resources and available facilities for its best utilization, making adequate provision for effective supervision and monitoring as well as ensuring better cooperation and coordination with other agencies. In view of the above objectives due emphasis has been given for bottom up planning process through the right kind of communication net works with different functionaries at all the levels of the district.

ORGANISATION STRUCTURE

In order to achieve the objectives of the programme through its successful implementation due emphasis has been given to create an effective organizational structure starting from village level to district level. The structure of planning is as follows.

PLANNING MANAGEMENT STRUCTURE



VILLAGE EDUCATION COMMITTLE AND VILLAGE PLANNING TLAM

A. DISTRICT LEVEL:

At the district level there would be a District Planning Team (DPT) which would over see the implementation of the programmed activities in the district. The DPT will be headed by Collector & District Magistrate and the Additional District Magistrate will act as Vice-Chairman. The Collector & District Magistrate will nominate the members of the DPT from among different communities such as SC & ST, voluntary organization, members of PRIs DH T/ST school personnel, district level officer of education department and other departments. The meeting of DPT will be held once in every month to review the progress and plan for future. The functions of the DPT will be as follows.

- (a) To oversee the implementation of different components of DEEP.
- (b) To make adequate provision for supervision of civil work.
- (c) Strengthening of management Information System
- (d) To have a better linkage between various departments for effective convergence for Flementary Education at the grass root level i.e. village level
- (e) To establish better coordination between DIET/ST School and primary Education management functionaries.

- (f) To formulate and issue policy guidelines for different activities under different components of the programme.
- (g) To develop suitable mechanism for participatory educational planning and development.
- (h) To approve the budget and expenditure of the project.

Besides this at the District level Core Planning Team, Core Advisory and Purchase Sub-committee, Budget Sub-committee, Plan Preparation Sub-Committee, Monitoring and Evaluation Sub-Committee, Recruitment cell, Task Force for supervision, Resource Groups have been constituted for decentralization of project management and its effective functioning.

B. VILLAGE LEVEL:

At the village level, Village Education Committee has already been set up. This committee will act as the primary units for the formulation, implementation, and supervision of project activities at the lowest level. The committee will also be given the responsibilities of micro planning, village education plan for providing education to all the children through formal or alternative schooling systems. The functions of the VEC will be:

- a) Community involvement and environment building.
- b) Supervision of construction works
- c) A special measure for the education of dropout sections specially for girls.
- d) Supervision of the schools
- e) Micro planning, village education plan & identification of local issues and problems
- 1) Better implementation and monitoring of activities to increase enrolment
- g) Organisation of cultural programmes, functions, melas, & special campaigns.
- h) Organisation of convergence services for better Primary Education.

3. CIVIL WORKS:

Civil works have a unique place in the programme as it aims at improving the school environment as well as retention of the learners. When 33% of the total estimated cost of the programme will be spent towards civil works much care and due attentions is to be paid for its best utilization with transparency. For this purpose the project emphasizes on community participation and cooperation in carrying out the civil works on decentralized manner. The guiding principles for the control of the civil works will be:

- 1. Fimely completion of the proposed works to avoid cost over runs and time over runs.
- II. Proper utilization of allocated funds.
- III. Quality ensurance in each work
- IV. Maintenance of transparency in procedure to avoid criticisms and doubts

From the information collected through the house-hold survey and School Survey the need for construction of school buildings and construction of class rooms, residential school, major and minor repair of present school buildings, construction of B.R.C and C.R.C buildings and boundary walls are as follows: (in DFEP Plans)

1 Buildings for building less schools: 226 primary and 50 upperprimary.

- 2 Opening of new Primary Schools with buildings 40 Primary Schools # 50 Upper Primary Schools.
- 3. Additional class rooms: Primary 1000+ Upper Primary 500.
- 4. CR.C Buildings: 205
- 5. B R.C Buildings, 09
- 6. Training Hall at ST school: 01
- 7. M.I.S Building: 01
- 8. Major repairs of buildings: 870(Primary School 610 + Upper Pry. Schools 260).
- 9 Toilets 1200
- 10. Upgradation of ST school to DIET: 01
- 11 ECC Centers 650
- 12. EGSC to be upgraded to formal schools Primary School 173 + Upper Primary Schools 50
- 13 Flectrification of BRC, CRC, MIS buildings and selected Schools.
- 14. Boundary wall 1000
- 15 Additional Room HeadImaster 350
- 16. Tubewell 1200
- 17 Child friendly element . 2150
- 18 Model School Disable: 01
- 19. Resource Room for IED in each block: 9
- 20 Maintenance and Repair of School building Primary 490 + Upper Primary 108.

ACCESS AND ALTERNATIVE SCHOOLING

In order to cope with the education of specific and deprived groups the following strategies have been fixed from DFEP. Context.

Retention of these children in school by providing residential facilities during the period of migration.

- a) Courses of studies EGSC curriculum.
- b) Feeding of the children through mid day meal.
- c) Additional contingency to be provided through DEEP for teachers to prepare FLM.
- d) School Improvement Grant

The household survey shows an important reason of non enrolment of children of age group 6 to 14 is engagement of such children in cattle grazing, goat keeping and helping their parents in carning. This practice cannot be stopped because poverty of the parents compel the children to assist in their earning. The following strategies have been fixed to deal with the education of the children.

Alternative school facility will be provided in shape of EGSC. Timing of such schools will be 4 hours duration as per the suitability of the students. During this period these children take rest at home with the animals.

205 Primary School teachers will be deputed as CRC Coordinator and 9 Elementary teacher of level III will be BRC Coordinator. They will be scleeted through visioning workshops. 9 Upper Primary teacher may act as Training Assistant. As 214 teachers will be deputed and they will not take part in teaching of their respective schools, this number of new teachers will be appointed as additional teacher. So that the teaching is not disturbed. If these number remains vacant the teaching work will be disturbed.

ACCESS, FOR DEPRIVED CHILDREN

| INTERVE-NTION | OBJECTIVES | STRATE | GIES/ACTIVITIES |
|---------------|-------------------------|--------|--|
| ACCESS FOR | Providing access | I | Opening of new schools for the |
| DEPRIVED | through better | | unserved habitations |
| CHILDREN | schooling | IJ | Construction of building for building |
| | facilities. | | less schools |
| | | 111. | Construction of additional class rooms |
| | | IV. | Appointment of teachers for the new school. |
| | | V. | Opening of alternative schools for the unserved habitations which do not |
| | | | come under the norms for opening of formal schools, migratory families, |
| | | | special focus group. |
| | | VI. | Engagement of instructors for EGS |
| | | VII. | Provision of salary for new schools. |
| | Providing access | VIII. | Provision of Honorarium for EGS |
| | to the children of | | instructors |
| | unserved | 1X. | Contingency grant to EGS centers. |
| ·
: | habitation s and | X. | Furniture for new schools |
| | areas having | XI | Teachers grant for new schools |
| | natural barriers, | XII. | Grants for EGS instructors |
| | and for special | XIII. | Reading writing materials for student |
| : | focus groups | | of new schools and EGS centers. |

5. PEDAGOGICAL IMPROVEMENT:

This is the crucial area of the project. The district has not observed much improvement in the quality of elementary education for the last two decades. While probing the reasons for such stagnation in the quality education, absolute teaching learning process, many factors came to forefront. The reasons were discussed in the meetings of the teachers' group, parents and educationists. The strategies are already mentioned in Chapter IV. The renewal of Pedagogic improvement require holistic approach involving stakeholders at each level. This multiprong strategy also involves measures to make the project efforts sustainable even after the completion of the project.

The major areas chosen are:

- i. Teacher Empowerment
- ii Curriculum and Teaching-Learning Materials.
- ni. Continuous academic supervision, support mechanism and evaluation.
- iv. Developing academic support system at block and cluster level
- v. Empowering a team of resourceful persons
- vi Institutional capacity building
- vii Imparting need based training to teachers.
- viii. School-efficiency reports and preparations of school development plans.
 - ix. Quality monitoring of schools

Teacher Empowerment Programmes:

- Training to teachers on new pedagogic process
- How to evaluate a child.
- Attention to poor children.
- Process to promote poor academic children
- Preparation of contextual teaching aids
- Action Research Projects by teachers
- Handbooks to teachers
- Supplementary reading materials for teachers
- Resource group to help teachers
- Cluster-level support group.
- I-valuation mechanism which supports pupil's learning growth
- Tele-conferencing
- Exposures to teachers
- Teaching Aids to teachers

Curriculum and Teaching Learning Materials:

- Consultation process in curriculum preparation.
- Training for curriculum
- Workshops for teachers
- Continuous support mechanism through resource groups.

Developing Academic Support:

- Formation resource groups at district, block and cluster
- Training and exposures to resource groups
- Material development at the district and block level
- Supervision by the resource teams
- Sharing progress reports with community
- Scaling of schools according to performance and developing support system.

Institutional capacity building:

- Strengthening block resource centres and block resource groups
- Regular interactions at cluster level.
- Use of teachers profile
- Developing support system for institutions
- Development plans for Institutions
- Networking between institutions.

Preparation of School Development Plan:

- Involvement of VEC, PTA & MTA.
- Community Involvement in School Management
- Preparation of Community Action Plans
- Sufficient infrastructural facilities to every schools.

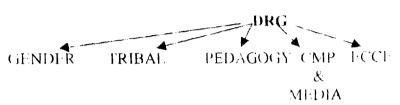
i importing needbased training to teachers:

- Need assessment survey
- Using cluster level programmes according to the findings.
- Resource directory of teachers at G.P. and block level.

Formation of Resource Groups

a) DRG—One common DRG will be formed consisting of 20 members from DIETS Secondary Training Schools, Retired Educationists to provide training on different aspects to the Master Trainers (MT) at the district level in DIFT. All the training programme will be residential in nature.

COMMON DRG FROM THE DISTRICT



Organisation of training programmes

Three tier training programme at DHT ,BRC,CRC level will be organized for BRGs. MT and teachers on different aspects like pedagogical, IED, Gender disparities, attitudinal, pre-school education in order to acquaint the teachers and other functionaries with activity based teaching learning process & new methods of teaching.

PROVIDING SUPPORT TO DISADVANTAGED GROUPS

In order to check the drop out rate and to increase the retention of the disadvantaged groups like girls, SC/ST (mainly SC), minority communities, handicapped learners & special focused groups material support in the form of reading writing materials will be provide to these children each year for a period of Nine years during the project period. Convergence will be made with Welfare Departments for supply of text books.

STRENGTHENING OF ST SCHOOL:

At the district level as there is no DIET, \$1 School, Kendrapara is functioning as a Modal Institute in providing academic as well as managerial support to the primary education of the district. It plays a vital role in imparting training to the teachers of the district, conducting activities on institutional planning, research studies, designing curriculum, developing audio and video programmes in the field of Elementary education. Through the programmed activities, \$1 School will be strengthened, so that it can bear the workload of training programmes and other related activities of DEEP. Also the necessary steps will be taken to upgrade the \$1 school to DIET.

BLOCK RESOURCE CENTER (BRC)

BRC acts as a link between STS and CRC. It will be a forum where the CRCs will meet and interact with each other and share their experiences. The difficulties faced at the CRCs level will be solved at BRC. 09 BRCs will be established in the district one-for each block. Further it will provide guidance and technical support to 205 CRCs, and will also monitor and evaluate the functioning of CRCs. The BRC, will be provide with office building, whole time coordinator and other official staff, library facilities, furniture, equipment and resources groups. The BRC will have residential facilities. The functions of the BRC are as follows:

- To provide academic, technical support and guidance to CRCs.
- To act as a field laboratory of DPUs for testing training materials development at the district testel.
- Fo develop locally relevant materials
- To conduct research activities at the block level on block specific issues.
- To organize orientation programme for teachers, other functionaries under the guidance of DRG members
- Fo monitor the functioning of the schools
- To participate in the monthly meetings of CRCs
- To hold monthly meeting at BRC for review of academic progress and implementation of programmed activities.
- To develop and supply TLM.
- To document & disseminate the information.
- To organize seminars discussion workshop

CLUSTER RESOURCE CENTER (CRC)

Being the lowest level in the hierarchy, it plays a vital role in organizing the activities of the programme at the grass root level keeping coordination with the community. For the better and effective functioning of the CRC, all the CRCs will be provided with office building, whole time coordinator, furniture, equipment library facilities etc. It will act as a forum for sharing of experiences of teachers among themselves. Resource support will be provided by the CRC to the teachers for better classroom performance. At the CRC teachers will meet once in a month to solve there academic problems. Each CRC will be provided with grants for conducting of research activities, micro planning & school mapping.

205 CRCs will be established in the district to cater the academic need of the teachers. The functions of the CRC are as follows:

- Fraining in multi-grade teaching to teachers
- Training of VEC members.
- Capacity building of teachers
- Development of TLM
- Organising awareness campaign
- Organising community mobilisation activities & cultural programmes
- Organising raffies, melas, padayatra, patha pranta natak etc.
- Coordinating with FCCF activities.
- Providing feed back to BRC and schools.
- Organising meeting of PTA, MTA, NGOs etc.
- Fraining to teachers on different subjects.

SCHQQL,IMPROYEMENT, ACTIVITIES:

It is a part of Pedagogical Improvement, which needs to be planned more carefully. It is, no doubt, a joint exercise of the teachers, CRC, BRC Coordinator and local community leaders. Some of these activities require financial allocations, others can be materialized through participation and contribution of the public and the others under this provision of school grant, construction of addl Classroom and repairing of existing school buildings would be taken up.

PEDAGOGICAL IMPROVEMENT TEACHERS TRAINING

| SL.
NO | ACTIVITY | OBJECTIVES | STRATEGY |
|-----------|---|--|---|
| 1. | Training of teachers in new pedagogy | To acquaint the teacher with activities based teaching learning approach in mono and multigrade situation. | All primary school teachers of this district are to be trained in 7 days training each. |
| 2. | Intensive training programme for BRGs & Coordinators on pedagogy. | To train in the new approach on pedagogy to BRG, BRCCs & CRCCS to impart facility to teachers. | To be trained at the district level in 7 days duration each year in 9 years. |
| 3. | Fraining of untrained teachers on pedagogy. | To acquaint untrained teachers with teaching skills. | To be organized at the district level during all vacation namely summer and puja. |
| 4. | Training in development of TLM | To build the capacity of teacher in preparation of contextual TLMs. | 3 days teacher training for 9 years. |
| 5. | Training of teacher on action research technique. | To enable the teacher to identify problems in class room process | The teacher one to be master trained at district level. |
| 6 | Orientation of ST school faculty member. | To acquaint DEEP goals & intervention. | To be trained at the S.P.O. |
| 7. | Teachers grant | To assist teacher to prepare teaching learning materials. | Orientation and preparation of content related low cost materials relating to Rs.500/per teacher. |

| <u>Cap</u> | Capacity Building | | | | |
|------------|--|--|--|--|--|
| i

 | Some school exchange programmes. | To enhance pedagogic skills and content knowledge of teachers. | Innovation of teachers will be exposed. | | |
| 2 | Exposure visit to other DEEP states. | To boost teacher for their enrolment in the programme | Selected BRC, CRC coordinators and teachers will be sent to DEEP STATES. | | |
| 3 | Competition among teachers on innovation teaching, action research development of teaching learning materials, bring out excellence in learning achievement enrollment and retention in the school | To encourage teachers. | | | |

| SI NO. | INTERVENTION | OBJECTIVES | STRATEGY ACTIVITY |
|-----------------|---------------------------------------|----------------------------|--------------------|
| 1. | Salary to B R C
Coordinator | Pedagogical
Improvement | Project Management |
| 12. | Salary to Training | do | |
| <u></u> . | Assistant | "GO" | · |
| 1 2 | Peon cum messenger | do | |
| 3.
4.
5. | C.R.C Coordinator | do- | |
| 4. | TA DA/RCM/ of BRC/ | do- | |
|).
 | CRC/ Staff | 100 | |
| 1. | MATERIAL DEV. | | |
| 6. | † a) Fraining Package | | |
| | b) Training rackage | -do- | Pedagogy |
| | c) Feachers hand book | -do- | -do |
| 7. | Furniture for BRC | -do- | -do |
| $\frac{7}{8}$. | Furniture for CRC | -do- | -do- |
| 9. | Furniture for STS | -do- | -do- |
| 10 | Equipments for BRC | -do- | -do |
| | | -do- | -do |
| 11 | Equipments for CRC Equipments for STS | -do- | -do- |
| · 12
· 13. | | -do- | -do- |
| | Contingency for BRC | -do- | -do |
| 14 | Contingency for CRC | | -do |
| 16 | Contingency for STS | -do-
-do- | -do- |
| | Library books for BRC | _ | -do- |
| 17. | Library for STS | -10- | -(('- |
| 18 | Library books for STS | -do- | |
| 19. | School improvement @ | -do- | |
| 1 | 3000/- to Upper Primary | | |
| 24. | School | | |
| 20. | School improvement | -do | -do- |
| | @2000/- for Primary | i
 | |
| | School. | ļ | 40 |
| 21. | Hiring of vehicle for | -do- | -do- |
| | academic support for ST | | |
| | school | 1 | |

6. EDUCATION FOR SC/ST:

In F endrapara, district only 0.40% of the total population contain S.T. and 19.62% contain SC population .

These SC/5T students, specially SCs need attention for prv education which will be taken up during the project period

- L. Workshop on preparation of TLM/Teachers handbook
 - 2 Supply of reading writing materials for SC/ST children.
 - 3 Awareness among parents/guardians regarding education.
 - 4 Focus in VEC/MTA/PTA.

| - | Strategies | Strategic Activities |
|---|----------------------------|---------------------------------------|
| 1 | Attitudinal training to | a. Formation of DRG. |
| | teachers | b. Training to SC/ST teachers. |
| 2 | Supply of textbooks/TLM to | a. Identification of SC/ST children. |
| | all SC/ST children. | b. Purchase/production/ |
| 1 | | transportation of books |
| 3 | Meeting of VEC, MTA/PTA | Regular meeting of DRG, |
| | etc. | supervision/monitoring of education. |
| 4 | Improve SC | a. SC activists in backward district. |
| į | enrolment/retention | b.Meetingwith Community |
| | | leaders/opion makers. |
| } | | c. Orineation to CRCCs/Convention |
| | | of SC people |

7. **GIRLS' EDUCATION:**

DEEP reaffirms the commitment of Universalisation of Primary Education giving emphasis on equal and universal participation of all children irrespective of caste, creed, religion, sex, place of birth etc. In the light of the above commitment it is obvious that special attention is required to bring the socially disadvantaged groups of children to the main stream for the achievement of desired objectives. Among the disadvantaged groups girls occupy one half of the eligible child population who need special attention for their participation in primary education. Because of low enrolment and retention of girls as compared with boys, the gender gap has widened, which is to be reduced through this programmed activity.

It is a wrong notion that educating girls is unnecessary as they are to run the house and after marriage, they will have to leave their parental house and will take care of the children and also the house-hold activities. In this circumstance the girls do not get adequate support of their respective families to purchase their studies

In Kendrapara district the retention of girls is very poor especially among the poor and backward communities. The obvious reasons behind this arc the lack of awareness among the parents due to low literacy, tendency of engaging the girls to meet the domestic needs like engaging them in sibling care, negative attitude of teachers and parents towards girls' education, distance of schools.

8. RESEARCH & EVALUATION:

- 1 Research studies on various emerging issues relating to access, enrolment and retention.
- 2 Action research to be undertaken by teachers on various issues and classroom teaching improvement.
- 3 Provision of training to teachers on research activities.
- 4. Involvement of NGOs on research activities, selection of NGOs in the districts.
- 5. Area specific research studies on teacher contained knowledge
- 6. Action research project to be undertaken by CRC coordinators, BRC co-coordinators, DIET /STS faculty members.
- 7. Action research by teacliers.

RESEARCH & EVALUATION

| 1 Conducting Research on impact studies relating to the major interventions of the programmes at the district levels | Objectives For self assessment of on the impact studies relating to major interventions. | Strategy
Research to be conduct at
district level |
|--|---|---|
| Research studies on identification of block specific problems relating to enrolment, attendance and retentions of the leanners and suggestions of action points to be taken for their remeditation. | Area specific studies or studies on block specific subject like migration, SC/ST language problems etc to be studies at our level. | Studies to be made of block level of uot less than twice a year |
| 3 Action Research projects on classroom transaction supervision and school management process to be under taken at the CRC and school level | Self-assessment of the teachers improve classroom transaction management and supervision quality. | Research to be under taken at school and CFC level |
| 4 Orientation programmes for the distant and block level officials, DIET/ST School Faculty members and block resource coordinators for their exposure to possible research studies on various interventions of the programmes. | To facilitate to know the various interventions of DEEP programmes and to provide their co-operation in possible research studies to be under taken during the programmes period. | district and b |
| 5 Orientation programmes for the cluster resource co-coordinators on possible Action Research Projects to be under taken on different intervention of the programmes. | the achievement level on classroom studies various intervtion under DEEP. | To be unc cluster level. |
| 6 Working group meeting of the | on working group, Research and research supervisors in various research programmes on DEEP interventions in such Block & cluster level. | cluster, block and dist.
Level. |
| One sharing work shops in each year of three days duration at the District level for dissemination of the research finding under taken in the district during the year. | findings at district level, of different research group to | To be under taken of district level |

9 ECCE:

As per the information received from DSO, Kendrapara out of 1532 villages in the District only 661 villages have AW centers ECCE center will be opened in 700 villages and habitation as there are thickly populated habitations in the District.

From the issues identified at different conventions EGD held at different block the following strategies have been fixed from DPEP context to support programme for Universalisation of Primary Education.

The issues relating to girls educations shows that they are engaged for sibling care at home. This results in non-enrollment of girl children in School. ECCE center will make these girl free to be enrolled at Schools.

Meeting and convention at District, Block and GP level. Supply of Study materials to ICDS/AW centers and new ECCE centers on early childhood care.

Timing of ICDS and school should be identical.

Location of school building and AW centers in one campus. Training modules will be developed. Centers to be opened for 6 months to 3 years children.

Purchase of Toys and play materials for ECCE/AW centers.

ECCE (Early Child Care Education)

| SL.
NO. | INTERVENTION | OBJECTIVES | STRATEGIC
ACTIVITIES |
|------------|--|---|---|
| 1 | Training of child centered AWW on pedagogy | To enhance the skill of AWW to make the class room process activities. | The programmes are to be organized at the block level in two phases each for duration of 2 days |
| 2 | Supply of play materials to A.W. centers. | To attract children to the center. | The lists of materials are to be ascertained from the concerned centers. |
| 3 | Fraining of instructors of new ECCE centers. | To acquaint the instructors with child centered teaching technique. | Training programmes are to be organized at the district level in two phases each for duration of 10 days. |
| .1 | Orientation of AW supervisors and CDPO on DEEP | To acquaint them with the DEEP goals and importance of ECCE. | The programme is to be organized at district level for one day. |
| 5 | Training and workshop of AWW and instructors of newly ECCE centers on developmental of low cost toys and TLM | To develop the skill among the AWW and instructors of newly opened ECCE | 1 |
| 6 | Five days orientation training to 50 AW workers in 5 block each year. | To promote awareness and teaching skill of AWW. | To achieve the DPEP targe in ECCE |

| 7 | Supply of 1361 hand books to AW worker (a) Rs.20/ and Toys and learning materials to those centers (a)50/- | For better training reference books for better service | To be progressed in the district by resource person |
|----|--|---|---|
| 8 | Pre service trg. of of selected AWW in 71batches | Necessary trg. for new AWW and supervisors is quite necessary for their service | -do |
| 9 | Meeting of MTAs/PFIS/AWW and sharing of Experiences. | To gather experiences among the heldfunctionsures | -do- |
| 10 | Orientation of
Supervisors/CDPOs/Sele
eted NGOson pre school
education 6 batches in a
year. | To promote awareness and teaching skill of field administrators. | -do- |

10. <u>IED</u>

Following activities and steps are to be taken up through DEEP to attain the advantages of quality primary education of children with disabilities.

- 1. Setting up a team comprising medical experts, psychologists, neurologists and special doctors
- 2. Appointment of IED coordinator at district level.
- 3. Net working with NGOs and special schools dealing with this aspect
- 4 In service teacher training to pre schools dealing with this aspect and competencies in this district field
- 5 Recruitment of three resources teachers at block level.
- 6 Provision of essential rehabilitation and educational aids and appliances to primary school children with special aids.
- 7. Recruitment of a parent of disabled children in the VEC.
- 8 Health check up to school children by convergence
- 9. Supervision cost of doctors.
- 10. Medicines
- 11. Printing of health Cards
- 12. Timing once in a month to each school.
- 13. Health awareness campaign for teachers and guardians once in every six months

| | <u> </u> | | | |
|------------|---|-------------------------|--|--|
| SL.
NO. | INTERVENTION | OBJECTIVES | STRATEGIC ACTIVITIES | |
| | One day block level Training to AWW and school mothers for survey of disabled child | out such child in each | | |
| | | Total 614 AW workers do | To be supplied & developed by DPIP Dist Authority. | |

| 3 | Training to teachers on IED. For this Master Trainers will be trained. | | To be imparted twice during the project proposal |
|---|--|---|--|
| 4 | Medical assessment camp for IFD child one camp in each block.(1x9) in each year. | To identify the IED child and their area of disability medically. | To be done once in the project period. |
| 5 | Appointment of IED teachers 3 nos in each block total 9 teachers. | To provide primary education to IED child. | Spl school in each block for this category of child. |
| 6 | One day counselling, to parents of IED child once in each block. | Fo create awareness in parents to take splattention to IED child. | To be done in every block. |
| 7 | Supply of special equipments to IED children. | To provide; spl. Teaching learning materials to disabled children. | To be provided to IED child of the district. |
| 8 | Supply of Handbooks to 100 schools having IED children. Construction of Ramps, Handrills etc. for special needs. | To increase the quality of education among disabled in schools. It will increase access as well as retention of IED children. | To be provided in each year. |
| ! | Development of Self learning materials @50/-per child to 5000 IED children. | • | |

11. COMMUNITY MOBILISATION AND PARTICIPATION:

The major draw back of present educational system is lack of community involvement in the general educational system. DEEP lays importance on community and making them aware of their role in educational system is a must.

The following activities are to be taken up in DEEP for the said purpose.

- 1. Training of DRG and BRG, Identification of Block/District.
 - a) 15 DRG member
 - b) 10 BRG members at each block level to be trained
 - e) VEC, PTA, MTA Tribal leader and women group.
 - d) Empowerment of VEC and their training
 - e) Three days training to each VFC and their training.
 - f) 3 days training to PTA MTA, Tribal leader and women group at cluster level.
- 2. Convention community mobilization at District level, Block level, Cluster level.
- 3. Organization of village meetings in each village
- 4. News letter publication at DPO level quarterly.
- 5. School information board at each school
- 6 Sishu Samaroha at Dist., Block and CRC level.
- 7 Micro planning and school mapping.
- 8 Special enrollment drive at village level
- 9. Involvement of NGOs, PRIs and their empowerment
- 10. Exposure visit of DRG, BRG members to neighboring DFEP District and State.
- 11. Annual enrollment drive week to be conducted in each school during 10 to 15 July each year. A sum of Rs. 500/-will be given to each school for conduct of this week.
- 12. V.E.C Training, Fach V.C.E. group comprising of 8 members.

COMMUNITY MOBILISATION AND PARTICIPATION:

| 1 | Formation of DRG and BRG for community mobilization | To tram VFC PTA & MTA | The members of DRG/BRG will be selected on the basis of their experience in community mobilization activities. |
|----|---|--|---|
| 2 | Involvement of NGOs in community mobilization | For better community mobilization on DPEF | The NGOs working in the district will be selected on the basic of their experience |
| 3 | Preparation of posters to advertisement to be displayed in important places of whole district. | mobilization and advertisement for the knowledge of mass | To be redisplayed through out the district |
| 4 | Wall painting in every Panchayat & Block Head Quarters | -do- | -do |
| 5 | Printing & distribution of leaflets stating the details of DEEP for the knowledge of people. | -do | do |
| б | Village level I day student rally (without any cost) for mobilization of the project | Enrollment drives. | -do- |
| 7 | Preparation of video cassettes (schooling) of local folk dances, street plays Daskathia etc. for mobilization campaign. | -do | -(lo- |
| 30 | Preparation of Audio cassettes (100) comprising songs of local dialect advertisement the various aspects of DEEP. | | -do |
| € | Training of VEC members at cluster level | Imparting the role and function of VEC for achieving U.F.E. | To be done in each village in the 1st year of DEEP |
| () | Exposures visit of VEC members to other DEEP District in Orissa, an expert team consisting of 50 members each | To educate and provide extra knowledge of VECs working in the state and to acquire the | To be done each year from the scheduled VEC members who have motivated and shown works in their respective fields |
| | year for 9 years. | practical knowledge of VECs functioning. | |
| | Street plays and folk dances consisting 10 members in each group move through out the dist. | To mobilize, realize and create awareness of mass about UEF | To be done in all village, GPs. Block headquarters and selected places by DFEP. |
| | District I evel convention of 100 members in every year in a project period. | To educate the knowledge of DEEP to the well-known people of the district. | To be done each year 100 x 9°°°° |
| | Block level convention each | Commission of the Commission o | To be done in each year in block |

| | year in every block in 7 blocks
in 9 years(The convention | achievement of DEEP and assess its working. | level. |
|-----|--|---|--|
| | consisting of 100 members from | and assess its working. | |
| 1.4 | each block. | To make aware the | |
| 14 | Village level meeting to sanction | 1 | |
| | ownership of public in Primary | people about DEEP and | |
| | Schools to be held in villages in | its activities to be done | |
| | all the district with a minimum | in the coming 9 years. | |
| 1 | cost of 500 for each meeting to | And the role of public | |
| | be done in the 1 st year of the | for achieving UEE. | |
| ļ | project. | | |
| 15 | Huge sign boards in | To provide various | |
| | multicolours will be displayed | activities of DEFP the | |
| | in the 3 entrances of the District | ongoing projects | |
| | Hqr. highlighting the various | running in the district | |
| | aspects on ongoing DEEP prog. | for achieving UEE. | |
| 1 | and also similar big tin | | |
| | signboards with huge stands will | | |
| | be displayed in the main places | | |
| | of 5 block hgrs. | | The state of the s |
| 16 | District level NGOs workshop | Involvement of NGOs in | To be organized in the district |
| | on DEFP involving all of them | the DEEP programme | level in the beginning of project |
| | who are master in educational | and to ensure their role | year. |
| | field will be given priority. 50 | on the ongoing project. | |
| | participants of main NGOs will | 1 | |
| | be organized on the beginning of | | 1 |
| j | the project year. | | |

12. MEDIA

D.E.E.P aims at Universalisation of Elementary Education. The involvement of community is of greater importance for the Access, Enrolment and retention of school children. Hence community needs to be made well aware of all the salient features of D.P.E.P. In order to communicate the massage to the community and the policy makers media plays a significant role.

The objectives are to: -

- Bring about popularity and credibility of DEEP as national programme which would help the process of UEE.
 - Mobilize opinion makers, legislators and policy makers
- Motivate the state and other implementing agencies at different levels.
- Motivate the community, NGOs and other local bodies to participate in the programme.

The following strategies have been fixed through D E.E.P.

- 1. Publication of news letter.
- 2. Preparation of Audio video materials.
- 3. Preparation of posters, banners, photos, wall painting
- 4. Provision of press meets.
- 5. Workshops/ seminars for Rural Reporters and Project functionaries
- 6. Folk and traditional media activities
 - i) Selection of cultural troops such as pala, daskathia and fock

- ii) Preparation and presentation of street plays.
- 7. Provision of Exhibition at District level and Block level
- 8. Documentation
- 9. Field visit

MEDIA

| INTERVENTION | OBJECTIVES | STRATEGIC
ACTIVITIES |
|--|---|--|
|
Publication of News letters on DEEP. | To make publication on different DEFP activities. | Monthly news letters one month |
| Display of DPEP activities on large sized boards with attractive colour and size. | To give wide publicity of the personnel. | At bus stop, Block head quarters, populated places Dist HQ, CRC and traffic square |
| Development and production of posters banners, slogans wall painting conveying DEEP message. | For wide publicity and, motivation | Through workshop |
|
Preparation of news items on DEEP for local dailies | Wide publicity. | Articles from teachers researchers & curriculum specialities will be invited. |
| Organization of exhibition on DEEP activities during important festive days. | To spread the massages of DEEP. | The play will be displayed with a group of artists in payment of minimum expenses |

DISTANCE EDUCATION:

In order to strengthen the on going training activities the following activities will be taken through DEEP.

- 1. Training of resource persons and meeting of trainers at district and S.P.O. level.
- 2. Fraining of CRC/BRC coordinators at district level.
- 3. Orientation to supervisory staff.
- 4. Training of V.E.C. members.
- 5. Fraining of EGS functionaries.
- 6. Development of distant learning materials
- 7. Contextual and pedagogical issues for teacher education and teacher.
- 8. Materials related to gender sensitisation
- 9. Orientation to field functionaries such as S.T School facility, DRG BRG and CRC etc.
- 10. Materials related to community mobilization
- 11. Training for script writing.
- 12. Purchase of TV, VCR/FAX machine.
- 13 Research activities conducting need based surveys.
- 14. Documentation.

DISTANCE EDUCATION

| SI | INTERVENTION | OBJECTIVES | STRATEGIC CALLED |
|----|---|---|--|
| 1 | Orientation of DIET/STs facility members S.Is & BRC coordinators. Formation of DRG on distance education. | To acquaint them with objectives and spirit | The programmed will be organized at the District level. |
| 2 | Formation of DRG on Distance Education. | To prepare D.L. materials for pedagogical contents. | Selection of DRG consisting of 10 members on the basis of these participants from the experts from DIET/ST schools teachers, BRC coordinators. |
| 3 | Orientation of D.R.G. on distance education | To enable the member to understand the spirit of D.L materials | By the state & National level experts for a duration of 3 days. |
| 4 | Training on the use of D.L. materials to the SIs/Coordinators. | To help them to guide feachers on the materials. | The training will be organized at the distance resource support from SPO |
| 5 | Development of package on the basis of school subject EVS/language. | To facilitate the teachers to teach basic school subject and technique. | Through services of workers |
| 6 | Development of question bank on dilferent school subjects. | To assist the teachers in the process of evaluation. | Test items on different competency are to be developed and working of the experts consisting of teachers trainers. |
| 7 | Equipments. 1) Pentium III. (A.C.) 3 2) Laser Printer 1 3) Dot matrix Printer 1 4) Kequareal software – 1 5) U.P.S 6) Modern 7) Fire protection system. 8) Vaccume cleaner. 9) Computer Table – 03 10) Printer table = 02 11) Table – 03 12) Chair – 03 | To facilitate data processing and transmission of information, store of information, documentation & remote sensational activitiesdo- | To be placed at District level and in S.T School. |

14. MANAGEMENT INFORMATION SYSTEM (MIS)

- 'The management Information System provides valuable information about educational issues and management of school and information about project management. In order to analyse dissemination and effective use of data following steps are to be taken up.
 - 1 Fraining for collection of EMIS and PMIS DATA.
 - 2. Maintenance and supervision of data collection,
 - 5 Provision for availability of school data at BRC and CRC level.
 - 4 Capacity building of personal to analyse and understand data.
 - Procurement of Hardware/ software.
 - 6 Air conditioner
 - 7. Furniture
 - 8 Construction of MIS room.

MANAGEMENT INFORMATION SYSTEM:

| 1 | Trg. for collection of FMIS & PMIS data. | To create an up-date data and reliable data base. | The data are to be collected jointly by the teachers and computer personals. |
|---|---|---|--|
| 2 | 2 | To ensure accuracy in the process of data collection | A team of experts to make surprise field visit. 10% of the school |
| 3 | EMIS and PMIS data entry. | To store the data in computer. | Data entry is to be uniformly done by the trained data entry operator. |
| 4 | level data at BRC and | | To report one to be prepared and made available at the BRC & CRC. |
| 5 | Updating EMIS & PMIS | | Every year basing the data |
| 6 | Procurement of Hardware and software and furniture's etc. | To facilitate the system property. | (As per procurement list) |
| 7 | | To detect dropout, repeater, internal efficiency of schools | schools villages in each |

DISTRICT SPECIFIC ISSUES:

Factor related to non enrolment and dropout -

- 1. Poverty and indifferent attitude of proper learning.
- 2. Engagement of children in House hold
- 3. Lack of awareness of parents in Primary Education.
- 4. Engagement of children as agricultural labour
- 5. Low literacy of parents & poverty.

Due to repeated flood ,cyclone and regular crop failure migration is a major problem in Kendrapara. After careful study and from the statistics of household survey, it is found that a large section of school going children remain out of schools. In this way there is a continuous interruption of primary schooling of children year after years. Due to stagnation the age group of children became higher. Opening of alternative schooling is only alternative for such children. The nature of these alternative schooling need to be a quasi-residential and may be opened in each block in the specific area. The education support may be brought from DEEP and the food will be provided by M.D.M.

1. Suggested strategies :-

Due to over age and as they were away from formal school only EGS school is suitable where they can study soon and also to reach the minimum level of learning.

2. Temporary Alternative School:-(AIE)

These temporary camp schools will be opened in the specific area of each block. It will be temporary quasi-residential school having a provision of Mid Day-Meals facilities. The teachers engaged in that school will reside with the students for the temporary period of six months till their parents return from the migrated area.

- 1 Mid-Day-Meals will be provided by District authority. It needs convergence with W & CD.
- 2. The house for camp school will be provided by the community and District Authority and educational expenditure including contingency in EGC model will be provided by DEEP
- 3. The teachers of alternative schooling will be paid by DEEP
- 4. After completion of course the students are to be allowed to give examination and they will come in to main stream.
- 5. They may join the formal school if their parents desire to continue their study without interruption.
- 6 Camp A/S house will be provided by the community support by the District authority

RESQURCE SUPPORT

- 1. Resource support is essential for designing and preparing training materials to fulfill themeeds of the different groups of beneficiaries like women, and backward classes children. The following institute will provide resource support.
 - 1) SCERT
 - 2) ST School, Bhadrak.

MONITORING AND EVALUATION

There will be Monitoring cell in STS Kendrapara to monitor and evaluate the programme components implemented proper at all levels. The cell will act under constant advice and direction of the Principal DIFT Kendrapara

- 1 Headmaster, ST School, Kendrapara
- 2 Dy. Inspector of schools, Kendrapara
- 3 Senior faculty member
- 4. One retired Educationist.

5

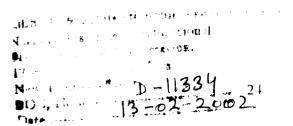
1 RDO

BLOCK LEVEL MANAGEMENT

The blocks will act as the model agency in implementing DEFP programmed im the concerned area. It will function under the direct supervision of full time coordinator and an attendant. The block level executive committee will guide and assist the BRC coordinator. This committee will seek the advise of Dist Executive committee and where required. The members of the committee are

| 1. 0170 | Chairman |
|--------------------------|-----------------|
| 2. St of schools | Member Convenor |
| 3. Coordinator, BRC | Member |
| 4. SI of schools (other) | Member |
| 5. CDPO | Member |
| 6. SFO | Member |
| 7 WEO | Member |
| 8. J.E (Civil works) | Member · |

Chairman



| | | | | | Project Man | | | | | | | | |
|----------------------------|--|------------------------------------|---------------------------------|---------------|---------------|---------------------------|---------------|---------------|---------------|---------------|-----------------------|------------------------|-------------|
| | | | | cheduling | of Physical T | argets to b | e Achieve | d | | | , | | |
| Budget
Activity
Code | Name of the Activity | Unit
Cost
(Rs.
In
Lakh | Physical Target for the Project | 2001-
2002 | 2002-
2003 |
 2003-
 2004
 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
200 9 | 200 9 -
2010 | |
| - | Salary District Project Coordinator | 0.2 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | Coordinator Civil Works | 0.15 | 60 | 12 | 12 | 12 | 12 | 12 | | | | | 60 |
| | Coordinator Pedagogical
improvement & Training,
SC/ST | 0.15 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | Coordinator Planning, & MIS | 0.15 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | Coordinator IED & Media | 0.15 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 10 8 |
| | Coordinator Girls Education, ECCE, Community Mobilization | 0.15 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | Junion Engeneer to supervise and coordinat the civil works at block iper block 1 | 0.11 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| - P | 2 Sr. Programme
Assistant | 0.18 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | 12 Jr. Programme
Assistant | 0.16 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |

| | Salary for Special School
Teachers (3 nos., Rs.
10000/- per month) | 1.2 | 3
nos. | 3 | 3 | 3 | (°) | 3 | 3 | 3. | 3 | 3 | 27 |
|---|--|------|-----------|----|-----|-----|----------|----|----|-----|----|----------|-----|
| | Miscellaneous /
maintennance
contigency | 5 | 9 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| | concumables | 4 | 9 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 ' | 1 | 1 | 9 |
| | TA / DA | 4 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| | POL for hired vehicle (1 DIET, 2 DIS) | 5.4 | Э | 1 | 1 . | 1 |]
 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| | Purchase and instalation of Fax | 0.25 | 1 | 1 | | | | | | | | | ** |
| | Installation of Phones | 0.01 | 4 | 2 | 2 | | | | | | 4 | | 4 |
| | Telephone and Fax chages per year | 1.2 | 32 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 32 |
| | Equipment for DPO | 1 | 24 | 12 | 12 | | | | | | | | 24 |
| | Furniture for DPO | 0.75 | 24 | 12 | 12 | | | | | | 3 | | 24 |
| | Rent. Electricity chages for DPO (per month) | 0.25 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | Books and journals for DPO | 0.01 | 108 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 108 |
| | Consultancy charges haring of exports on pedagogy involvment documentation fainance, participatory planning management, special focus group and others as required | 5.00 | 190 | 20 | 25 | 25 | 30 | 25 | 20 | 15 | 15 | 15 | 190 |
| - | Reviwe of the progress by national reviwe mission state reviwe mission | 2.99 | 17 | 1 | 2 | 2 | 2 | 2 | 2 | 2 . | 2 | <u>2</u> | 17 |

| Monitoring and supervision by the districts project office preparation and sharing of Annual Progress report and support to districts functionaries to reviwe the projects and faciliting convergence | 1.00 | 26 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 26 |
|---|------|----|---|---|---|---|---|---|---|---|----------|----|
| Projected salary of DPO staff (escalation ofcost) | 2.00 | 16 | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 16 |
| Purchaseof Vehicle for DPO | 5.00 | 2 | 2 | | | | | | | | | 2 |
| Salary of Driver | 0.72 | 18 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 18 |
| POL for 2 DPO vehicle | 1.20 | 18 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 18 |
| Repair & Maintenance of
Vehicle | 0.50 | 16 | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 16 |
| Salary of Office
Secretary | 0.96 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| Salary of Data Entry Operator | 0.72 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | ! 1
! | 9 |
| Salary of Contingent
Minial | 0 48 | 18 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 18 |

| Yearwise | Costing for Physical Tar | gets | , , , , , , , , , , , , , , , , , , , | | | _ | , | · | · | · | | | |
|----------------------------|---|------------------------------------|---|---------------|---------------|---------------|-----------------------|---------------|---------------|-----------------------|------------------------------|---------------|----|
| Bunger
Activity
Code | Name of the Activity | Unit
Cost
(Rs.
In
Lakh | et for | 2001-
2002 | 2002-
2003 | 2003-
2004 | 20 04-
2005 | 2005-
2006 | 2006-
2007 | 2007 -
2008 | 1
1
2008-
1
2009 | 2009-
2010 | |
| | Salary District Project Coordinator | 0.2 | 108 | 2.4 | 2.4 | 2 4 | 2.4 | 2.4 | 2.4 | 2.4 |
 2.4
 | 2 4 | 2 |
| | Coordinator Civil Works | 0.15 | 60 | 1.8 | 8.1 | 1.8 | 1.8 | 1.8 | О | 0 | c | 0 | İ |
| | Coordinator Pedagogical
Improvement & Training,
SC/ST | 0.15 | 108 | 1.8 | 1.8 | 1.8 | 1.8 | 18 | 1.8 | 1.8 | 1.8 | 1.8 | 4 |
| - | Coordinator Planning, & MIS | 0.15 | 108 | 1.8 | 1.8 | 1.8 | 1.8 | 18 | 1.8 | 1.8 | 1.8 | 18 | 1 |
| | Coordinator iED & Media | 0.15 | 108 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 18 | 1.8 | 18 | 1.8 | 11 |
| | Coordinator Girls Education ECCE. Community Mobilization | 0.15 | 108 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | | 4 |
| | Junion Engeneer to supervise and coordinat the civil works at block per block 1 | 0.11 | 108 | 1.32 | 1.32 | 1.32 | 1.32 | 1.32 | 1.32 | 1.32 | 1.32 | 1.32 | T. |
| | 2 Sr. Programme
Assistant | 0.18 | 108 | 2.16 | 2.16 | 2.16 | 2.16 | 2.16 | 2.16 | 2.16 | 2.16 | 2.16 | 19 |
| | 2 Jr. Rrogramme
Assistant | 0.16 | 108 | 1.92 | 1.92 | 1.92 | 1.92 | 1.92 | 1.92 | 1.92 | 1.92 | 1.92 | 17 |

.

| | Salary for Special School
Teachers (3 nos. , Rs.
10000/- per month) | 1.2 | 3
nos | 3.6 | 3.6 | 3 .6 | 3.6 | 3.6 | 3.6 | 3.6 | 3 .6 | 3 6 | 32.4 |
|---|--|------|----------|------|------|-------------|------|------|------|------|-------------|------|------|
| | Miscellaneous
maintennance
contigency | 5 | 9 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 45 |
| | concumables | 4 | 9 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 36 |
| | ITA / DA | 4 | 9 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 36 |
| | POL for hired vehicle (1 DIET 2 DIS) | 5.4 | 9 | 5.4 | 5.4 | 5.4 | 5.4 | 5 4 | 5 4 | 5.4 | 5 4 | 5.4 | 48.6 |
| | Purchase and installation of Fax | 0.25 | 1 | 0.25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.25 |
| | installation of Phones | 0.01 | 4 | 0.02 | 0.02 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.04 |
| | Telephone and Fax
chages per year | 1.2 | 32 | 2.4 | 2.4 | 4.8 | 4.8 | 4.8 | 4.8 | 4.8 | 4.8 | 4.8 | 38.4 |
| | Equipment for DPO | 1 | 24 | 12 | 12 | 0 | 0 | 0 | 0 | 0 | O. | 0 | 24 |
| | Furniture for DPO | 0.75 | 24 | 9 | 9 | 9 | 0 | 0 | 0 | 0 | 0 , | 0 | 18 |
| , | Rent. Electricity chages Ifor DPO (per month) | 0.25 | 108 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 27 |
| | Books and journals for DPO | 0.01 | 108 | 0.06 | 0.06 | 0.00 | 0.06 | 0.06 | 0.06 | 0.06 | 0.06 | 0.06 | 0.54 |
| | Consultancy charges haring of exports on pedagogy involvment documentation fainance, participatory planning management, special focus group and others as required | 5 | 190 | 100 | 125 | 125 | 150 | 125 | 100 | 75 | 75 | 75 | 950 |

| Operator Salary of Contingent Minial | 0.48 | 18 | 0.96 | 0.96 | 0.96 | 0.96 | 0.96 | 0.96 | 0.96 | 0.96 | 0.96 | 8.64 |
|---|---------------------------------------|----|------|------|------|------|------|------|------|-------|------|----------|
| | _ | | | | ! | Ę. | 1 | | į . | | , | ! |
| Salary of Data Entry | 0.72 | 9 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 6.48 |
| Salary of Office
Secretary | 0.96 | G | 0.96 | 0.96 | 0.96 | 0.96 | 0 96 | 0.96 | 0.96 | 0.96 | 0.96 | 8.64 |
| Repair & Maintenance of
Venicle | 05 | 16 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 8 |
| POL for 2 DPO vehicle | 1.2 | 18 | 2.4 | -2.4 | 2.4 | 2.4 | 2.4 | 2.4 | 2.4 | 2.4 , | 2.4 | 21 6 |
| Salary of Driver | 0.72 | 18 | 1.44 | 1.44 | 1.44 | 1.44 | 1.44 | 1.44 | 1.44 | 1.44 | 1,44 | 12.96 |
| Purchaseof Vehicle for DPO | 5 | 2 | 10 | 0 | 0 | 0 | 0 | 0 | 0 - | 0 | 0 | 10 |
| Projected salary of DPO staff (escalation ofcost) | 2 | 16 | 0 | 4 | 4 | 4 | 4 | 4 | 4 . | 4 | 4 | 32 |
| Reviwe of the progress by national reviwe mission state reviwe mission Monitoring and supervision by the districts project office preparation and sharing of Annual Progress report and support to districts functionaries to reviwe the projects and faciliting convergence | 2 2 1 1 1 1 1 1 1 1 | 26 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 26 |

| | | | | Civil W | /orks | | | | | | | | |
|----------------------------|---|-------------------------------|---------------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--|----------------|
| | Scheduling of Physical Targets to be Achieved | | | | | | | | | | | | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs in
Lakhs) | Physical
Target for
the Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | tokni |
| | New School Buildings
(Pry School) | 3.0 | 40 | 20 | 20 | | | | | | | | 40 |
| | New School Buildings (Up
School) (3 rooms) | 4.5 | 50 | 20 | 20 | 10 | | | | | | _ | 540 |
| | Building to buildingless Schools (primary) | 3 | 226 | 100 | 100 | 26 | 1 | | | | <u> </u> | | 226 |
| | Building to buildingless Schools (Upper Primary) | 4.5 | 50 | 25 | 25 | | | | | | | | 50 |
| | Addl. Classrooms for Existing Schools (Primary) | 1.5 | 1000 | 3 00 | 250 | 200 | 200 | 50 | | | | <u> </u>
 | 1000 |
| | Addl Classrooms for Existing Schools (Upper Primary) | 1.5 | 500 | 150 | 150 | 100 | 100 | | | | | | 500 |
| | A Room for Head Master | 1.5 | 350 | 150 | 150 | 50 | 1 | <u> </u> | <u> </u> | | <u> </u> | <u>i </u> | 3.50 |
| | CRC Buildings | 2.0 | 205 | 100 | 105 | <u> </u> | | ļ | | | | • | 2.25 |
| | BRC Buildings | 6.0 | 9 | 5 | 4 | ļ | | | ļ | | <u> </u> | <u> </u> | - |
| - | Maintenance & Repair of School Buildings (primary) | 0.05 | 490 | 100 | 100 | 100 | 100 | 90 | | | | | 490 |
| | Maintenance & Repair of School Buildings (Upper primary) | 0.05 | 108 | 25 | 25 | 25 | 25 | 8 | | |
 | 1 | 108 |
| | Major Repairs (primary) | 0.3 | 610 | 200 | 100 | 100 | 100 | 110 | <u> </u> | İ | <u> </u> | 1 | i 6 4 € |
| | Major Repairs (Upper primary) | 0.3 | 260 | 150 | 50 | 50 | 10 | <u> </u> | ļ | <u> </u> | | | 260 |
| | Upgradation of Schools from AS/EGS to upper primary schools | 4.5 | 50 | | 20 | 20 | 10 | | | | | ļ
[| 50 |
| | Upgradation of Schools fro
AS/EGS to primary schools | 3.0 | 173 | | 50 | 100 | 23 | | | | | | 123 |
| | Resource Rooms for IED Equipments | 2.0 | 9 | 3 | 3 | 3 | | | | | | | ٩ |
| | MIS Room | 2.0 | 1 | | 1 | | | | | | | 1 | 4 |
| | Training hall to DIET/ST School | 4.0 | 1 | | 1 | 1 | | | | | ! | | 4 |

| Upgradation of ST School to | 15.0 | 1 | J | 1 | | | | | | |
|---|------|------|-----|-----|-----|-------------|-----|-----|---|------------|
| Tubewell for Schools | 0.5 | 1200 | 300 | 300 | 300 | 20 0 | 100 | 1 | | 1200 |
| Boundary Walls for road-side and interior schools | 0.75 | 1000 | 200 | 300 | 300 | 300 | 100 | | | 1200 |
| Toilets for Schools | 0.22 | 1200 | 300 | 300 | 300 | 200 | 100 | - 1 | | 1200 |
| ECE Centres | 1.5 | 650 | 100 | 100 | 150 | 150 | 150 | | | 650 |
| Matching grant to EGS centre for construction of buildings when it will be converted to PS and UPS. | 0.3 | 669 | 150 | 250 | 250 | 19 | | | • | 569 |
| Electrification of BRC,CRC and selected schools | 0.2 | 1200 | 250 | 250 | 250 | 250 | 200 | | | 1200 |
| Childfrienaly elements(sliders) | 0.1 | 2150 | 400 | 450 | 500 | 500 | 300 | | | 2150 |
| Model school for the disables | 20.0 | 1 | | | 1 | | İ | i | | <u>i 1</u> |

| | | | | | vil Works | | | | | | | | |
|----------------------------|---|--------------------------------|---------------------------------------|---------------|-----------|----------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------------|
| | | | Year wis | e costing | planned P | hysical T | argets | | , | | , | | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs in
Lakhs) | Physical
Target for
the Project | 2001-
2002 | 2002- | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | total |
| | New School Buildings
(Pry.School) | 3 | 40 | 60 | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 120:0 |
| ! | New School Buildings (Up
School) (3 rooms) | 4.5 | 50 | 90 | 90 | 45 | 0 | 0 | 0 | 0 | 0 | 0 | 225:0 |
| | Building to buildingless Schools (primary) | 3 | 126 | 300 | 300 | 78 | 0 | 0 | 0 | 0 | .0 | 0 | 678:0 |
| | Building to buildingless Schools (Upper Primary) | 4.5 | 50 | 112.5 | 112.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 225:0 |
| | Addi. Classrooms for Existing Schools (Primary) | 1.5 | 1000 | 450 | 375 | 300 | 300 | 75 | 0 | 0 | 0 | 0 | 1500.0 |
| | Addl. Classrooms for Existing Schools (upper Primary) | 1.5 | 500 | 22 5 | 225 | 150 | 150 | 0 | 0 | 0 | 0 | 0 | 750.0 |
| | A Room for Head Master | 1.5 | 350 | 225 | 225 | ⁷ 5 | 0 | 0 | 0 | 0 | 0 | 0 | 525.0 |
| | CRC Buildings | 2 | 205 | 200 | 210 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 410.0 |
| | BRC Buildings | 6 | 9 | 30 | 24 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 54.0 |
| | Maintenance & Repair of School Buildings (primary) | 0 .05 | 490 | 5 | 5 | 5 | 5 | 4.5 | 0 | 0, | Ĵ | 0 | 24.5 |
| | Maintenance & Repair of School Buildings (Upper primary) | 0.05 | 108 | 1.25 | 1.25 | 1.25 | 1.25 | 0.4 | 0 | 0 | 0 | 0 | 5.4 |
| | Major Repairs (primary) | 0.3 | 610 | 60 | 30 | 30 | 30 | 33 | 0 | 0 | 0 | 0 | 183.0 |
| | Major Repairs (Upper primary) | 0.3 | 2 60 | 45 | 15 | 15 | 3 | 0 | 0 | 0 | 0 | 0 | 78:0 |
| | Upgradation of Schools from AS/EGS to upper primary schools | 4.5 | 50 | 0 | 90 | 90 | 45 | 0 | C | 0 | 0 | 0 | 22 5 .0 |
| | Upgradation of Schools fro AS/EGS to primary schools | 3 | 173 | 0 | 150 | 300 | 69 | 0 | 0 | 0 | 0 | 0 | 51 9 .0 |
| | Resource Rooms for IED Equipments | 2 | 9 | 6 | 6 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 18.0 |
| | MIS Room | 2 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2.70 |
| | Training hall to DIET/ST School | 4 | 1 1 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4.0 |

| | Upgradation of ST School to | 15 | 1 | O | 15 | 0 | G | 0 | ů. | 0 | 0 | C | 15.0 |
|---|--|------|------|--------|--------|--------|--------|-------|-----|-----|-----|-----|--------|
| 1 | Tubewell for Schools | 0.5 | 1200 | 150 | 150 | 150 | 100 | 50 | 0 | Û | 0 | 0 | 600.0 |
| | Boundary Wails for road-side and interior schools | 0.75 | 1200 | 150 | 225 | 225 | 225 | 75 | 0 | 0 | 0 | 0 | 900.0 |
| | Toilets for Schools | 0.22 | 1200 | 66 | 56 | 66 | 44 | 22 | 0 | 0 | ີ | 0 | 264.C |
| | ECE Centres | 1.5 | 650 | 150 | 150 | 225 | 225 | 225 | C | 0 |) | 0 | 975.0 |
| | Matching grant to EGS centre for construction of buildings when it will be converted to PS and UPS | 0.3 | 669 | 45 | 75 | 75 | 5.7 | 0 | 0 | 0 | 0 | 0 | 200.7 |
| | Electrification of BRC,CRC and selected schools | 0.2 | 1200 | 50 | 50 | 50 | 50 | 40 | 0 | 0 | 0 | 0 | 240.0 |
| | Childfriendly elements(silders) | 0.1 | 2150 | 40 | 45 | 50 | 50 | 30 | 0 | , 0 | . 0 | 0 | 215.0 |
| | Model school for the disables | 20 | 1 | 0 | C | 20 | 0 | C | 0 | , 0 | . Û | . 0 | 20.0 |
| | Totai | | | 2460.8 | 2700.8 | 1956.3 | 1303.0 | 554.9 | 0.0 | 0.0 | 0.0 | 0.0 | 8975.6 |

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| | | | | | | nagement | | | | | | | |
|------------------------------------|--|---|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------|
| | | | Sche | duling of Ph | ysical Ta | rgets to be | Achieved | <u> </u> | | | , | ···· | <u> </u> |
| Budg
et
Activi
ty
Code | Name of the Activity | Unit Cost
(Rs. In
Lak h s) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Total |
| 1 1 | Preparation of Annual Work Plan and budget | 0.3 | 9 years | 1 | 1. | 4. | 1 | 1 | 1 | · 1 | 1 | 1 | 9 |
| • | Development of GP
Edu c ational Profile for
Gram Panchyats (3rd) | 0.03 | 205
programm
es | 30 | 30 | 30 | 30 | 30 | 30 | 25 | | | 205 |
| | Micro Planning in selected Educationally Deprived Areas (per GP) | 0 .05 | 180 | 30 | 30 | 40 | 40 | 40 | | | | | 180 |
| | Orientation in the Planning Process to the Resource Group (per Block) | 0.05 | 45 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 45 |
| | Preparation of Block
Specific Plan | 0.05 | 72 | | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 72 |
| | Preparation of Separate Plans for Urban Areas (Slums and Cities) (to be integrated into the district plan) | 0.05 | 8 | | 2 | 2 | | 2 | 2 | 2 | ۰ 2 | 2 | 16 |
| | Innovative Project on
School Management and
Utilisation of GP
Educational Profile (3 GP
per block) | 0.5 | 50 most
backward
GPs | | | | 10 | 10 | 10 | 10 | 10 | | 50 |
| | School mapping and school efficiency measurement studies (per GP)10 GPs 2 times other 1 time | 0.15 | 215
programm
es | | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 40 | 215 |

| VECs.HMs.CRCs,
IAWW.MTRs in clusted
level planning process
days located GPs | | 180
0.03 programs | m i |

 | 20 | 201 | 20 ₁ | 20 | 20 | 20 | 20
 | 20 ^j | 180 (|
|--|--------|----------------------|-----|---------------------|----|-----|-----------------|----|----|----|--------|-----------------|--------------|
| Training to meadmas , Sis. and administrationaries on management | HIVA I | 084 6 | 60 | 15 | | 15 | | 15 | | 15 | | | 60 |

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|------------------------------------|--|--------------------------------|--|-----------------------|---------------|--------------------|---------------|---------------|---------------------------------------|---------------|---------------|------------------------|-------|
| | | | Year | wise Costin | g of Planr | ed Physic | ai Targets | | · · · · · · · · · · · · · · · · · · · | ···· | p-7' | | |
| Budg
et
Activi
ty
Code | Name of the Acti∀ity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2 002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 200 9 -
2010 | Total |
| | Preparation of Annual
Work Plan and budget | 0.3 | 9 years | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 2.70 |
| | Development of GP
Educational Profile for
Gram Panchyats (3rd) | 0 03 | 205
programm
es | 0.90 | 0.90 | 0.90 | 0.90 | 0.90 | 0.90 | 0.75 | 0.00 | 0.00 | 6.15 |
| | Micro Planning in selected Educationally Deprived Areas (per GP) | 0.05 | 180 | 1.50 | 1 50 | 2.00 | 2.00 | 2.00 | 0.00 | 0.00 | 0 .00 | 0. 0 0 | 9.00 |
| | Orientation in the Planning Process to the Resource Group (per Block) | 0.05 | 45 | 0.25 | 0.25 | მ.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 2.25 |
| | Preparation of Block Specific Plan | 0.05 | 72 | 0.00 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0 45 | 0 45 | 0.45 | 3.60 |
| | Preparation of Separate
Plans for Urban Areas
(Siums and Cities) (to be
integrated into the district
plan) | 0.05 | 8 | 0.00 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0. 10 | 0.10 | 0.80 |
| | Innovative Project on
School Management and
Utilisation of GP
Educational Profile (3 GP
per block) | 0.5 | 50 most
packward
GPs | 0.00 | 0.00 | 0.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 0.00 | 25.00 |
| | School mapping and school efficiency measurement studies (per GP)10 GPs 2 times other 1 time | 0.15 | 215
programm
es | 0.00 | 3 .75 | 3.75 | 3.75 | 3.75 | 3.75 | 3.75 | 3.75 | 6.00 | 32.25 |

| AWW,MTRs in cluster lievel planning process 13 days located GPs | 0.03 | 180
programm
es | 0.60 | 9.60 | J.60 | 0.60 | 0.6 0 | 0.60 | 0.60 | 0.60 | 0.60 | 5.40 |
|---|---------|-----------------------|------|------|------|-------|--------------|-------|-------|-------|------|--------------|
| Training to Headmasters Sis, and administrative functionaries on management | , 0.084 | 1
(60
 61 | 1.26 | 0.00 | 1.26 | 0.06 | 1.26 | 0.00 | 1.26 | 0.00 | 0.00 | 5. 04 |
| Total | , | | 4.81 | 7.85 | 9.61 | 13.35 | 14.61 | 11.35 | 12.46 | 10.45 | 7.70 | 92.19 |

Pedagogical Improvement

Scheduling of Physical Targets to be Achieved

| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs in
Lakhs) | Physical
Target for
the Project | 2001-2002 | 2002-2003 | 2003-2004 | 2004-2005 | 2005-2006 | 2006-2007 | 2007-2008 | 2008-2009 | 2009-2010 |
|----------------------------|---|-------------------------------|---------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | Contingencies to BRC | 0.125 | 81 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| | Contingencies to CRC | 0.025 | 1845 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 |
| | Furniture to BRC | 0.250 | 9 | 5 | 4 | | | | | | | |
| | Furmiture to CRC | 0.030 | 205 | 150 | 55 | | | | | | | |
| | Equipment to BRC | 0.750 | 9 | 5 | 4 | | | | | | | ; |
| | Computer to BRC | 1.000 | 9 | 5 | 4 | | | | | | | |
| | Computer to CRC | 0.500 | 205 | 105 | luc | | í | | | | | |
| | Equipment to CRC | 0.070 | 150 | 150 | 55 | | | | | | 1 | |
| | TLM Grant to BRC | 0.050 | 63 | 81 | 9 | 9 | 9 | 9 | q | 9 | 9 | 9 |
| | TLM Grant to CRC | 0.010 | 1845 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 |
| | Visioning Workshop for BRCC and block resource support group (7 days)(40 members) | 0.126 | 27 | 5 | 4 | | 9 | | 9 | | | |
| | Visioning Workshop for CRCC (3 days)(40 members) | 0.084 | 20 | 5 | 5 | 5 | 5 | | | | | |
| | Induction Training to CRCC (7 days) (40 members) includes new recruits if any | 0.196 | 5 | 5 | | | | 5 | | | | |

| Salary to BRC Assistants | 9.120 | 972 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 9 72 |
|---|-------------------|-------|------|------|------|--------------|------|----------|------|----------|------|-------------|
| Salary to CRCC | 5.090 | 21660 | 2000 | 2460 | 2460 | 246 0 | 2460 | 2460 | 2460 | 2460 | 2460 | 2168 |
| Institutional Development of CRC | 0.250 | 820 | 205 | | 205 | | 205 | | 205 | | | 820 |
| Institutional Development Plan of BRC | 0.125 | 5 | | 1 | 1 | | 1 | | I | | ! | 5 |
| Maintenance and development of DIETs/STS Infrastructure and equipment | 25.000 | 5 | | T T | ! | | 1 | | 1 | | 1 | 5 |
| Capacity Building of DIET and ST School Personnel (Multiple Programmes) | 0.125 | 40 | l | - A | 1 | 1 | 1 | 1 | 1 | ì | I | 9 |
| Equipment to DIET/ST Schools | 3.000 | 4 | | 1 | | 1 • | 1 | | Ì | | | 4 |
| Furniture to DIET/ST Schools | ,1.000 | 3 | | 1 | | ì | | i | • | | | 3 |
| TLM Workshop at Block level
(5 days) (40 members) | , 0.140 | 77 | 5 | 9 | 0 | 9 | ٠) | 9 | | Ò | 9 | |
| 7 days teacher training on new pedagogy | 0.196 | 1330 | 140 | 140 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 133 |
| Training to BRG (pedagogy) on teachers training (7 days) (40 members) | , 0.196
, | 36, |
 | 4 | 1 | 4 | 4 | <u>.</u> | | → | 4 | 36 |
| Capacity Building of 8 Member
Resouce Support Team for each
CRC (3 days) (40 members) | ,
, 0.084
, | 348 | 20 | 41 | 41 | 41 | 41 | 41 | 41 | -2-1 | 41 | 348 |
| Capacity Building of 20 Member Resouce Support Team to each BRC (3 days) (40 members) | | 51 | | 4 | . 9 | 9 | 9 | 9 | . 9 |
 | | 58 |

| Salary to BRC Technical Assistant (contractual) | 0.030 | 972 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
|---|---------|---------------|--------|--------|---------------|--------|-------------------------|--------|-----------------|--------|-----------------|
| Teaching Learning Equipment to selected uncovered schools (Primary) | 0.106 | 360 | 100 | 160 | 100 | | | | | | |
| TLE to selected uncovered schools (Upper Primary) | 0.500 | 60 | 30 | 20 | 10 | | | | | | |
| School Improvement Grant to
Primary Schools | 0.020 | 13107 | 1267 | 1480 | 1480 | 1480 | 1480 | 1480 | 1480 | 1480 | 1480 |
| School Improvement Grant to
Schools (Upper Primary) | 0.030 | 56 2 0 | 580 | 630 | 630 | 630 | 630 | 630 | 630 | 630 | 630 |
| Introduction of cumulative progress cards in selected schools | 0.9001 | 90000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| Introduction of health cards in selected schools | 0.0001 | 90000 | 10000 | 10000 | 10 000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| TLM Grant to Primary School teachers | 0.005 | 35500 | 3500 | 4000 | 4000 | 4000 | 4000 | 4000 | 4000 | 4000 | 4000 |
| TLM Grant to Upper Primary Schools | 0.007 | 19500 | 1900 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 |
| Free textbooks to SC, ST and girls | 0.001 | 1700000 | 180000 | 190000 | 190000 | 190000 | 1 9 00 00 | 190000 | 190000 | 190000 | 190000 |
| Supplementary reading materials (@ Rs.25 per child) | 0.00025 | 1700000 | 180000 | 190000 | 190000 | 190000 | 190000 | 190000 | 1 9 0000 | 190000 | 19 0 000 |
| Journal at Block level and cluster level. | 0.02 | - 1926 | 214 | 214 | 214 | 214 | 214 | 214 | 214 | 214 | 214 |
| Academic supervision and monitoring support to Resource Groups | 0.25 | 18 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

972

60

0

₩107

\$620

500

926

=18

| | | | | | | | | | | | | _ |
|--|---|------|------|--------------|------|--------|-----|-----|------|-------------|-------|--------------|
| Library to BRC | . 3 | 37. | 5 | | | i
i | | 9 | | ;
;
; | |]
 |
| Library to CRC | 0.08 | 820 | 105 | 100 | | 205 | | 205 | | 205 | | 820 |
| Library to Schools/PS/UPS
including new schools | 0.05 | 2507 | 2150 | | 2507 | | | | 2507 | | | 7154 |
| Calenders on Pedagigucal activities for schools.BRC.CRC.DIET. | • 0 .0015 | 1935 | 215 | 215 | 215 | 215 | 215 | 215 | 215 | 2.5 | 215 | 1735 |
| Video cassettees and CD on different themes for BRC,CRC and DIETs(20 sets to each) | ,
, 0.1 | 215 | 100 | 115 | | 215 | | 215 | | | | 545 |
| Material development at block and district | , 2.0 | 45 | 5 | | 9 | | 9 | | 9 | | 9 | 45 |
| Exposure visit of Resource
Groups and Teachers | . 03 | 27 | 3 | 3 | 3 | ź | 3 | 3 | 3 | 7 | 3 | 27 |
| TLM book exhibition, sishumela at block level atleast in each year | , (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 36 | | () | | 9 | | 9 | • | ř. | | 30 |
| Theme based block level workshop 2 days 3 workshop every-year | • 0.od | 245 | 27 | | 20 | | 27 | | . 27 | | 5.4 | 135 |
| Needbased cluster level
workshop in a year 3 days each | 0.084 | 1845 | | 205 | | 205 | | 205 | | 205 | 4 . 1 | 820 |

| Needbased shortterm orientation of teachers 2 days at cluster level 3 programmes each year | | 10802 | 5311 | | 5491 | | | 1
1
1 14080 |
|---|------|-------|------|---|------|----|---|-------------------|
| Intensive monitoring programme
AHWAN for five alternative
year.3 months in a year. | 11.2 | 6 | 1 | 1 | 2 | 1 | i | 6 |
| Training to Headmaster and Educational administrators on School Management.5 days (40 in a group) | 0.14 | 108 | 53 | | | 55 | | 1 00 |

| P | eda | gogical | 1 | Improvemen- | |
|---|-----|---------|---|-------------|--|
| • | | A | | | |

Year wise Costing to be Achieved

| Budget
Activity
Code | Name of the Activity | Unit Cost
t Rs in
Lakhs) | Physical
Target for
the Project | 2001-2002 | 200 2- 2003 | 2003-2004 | 2004-2005 | 2005-2006 | 2006-2007 | 2007-2008 | 2008-2009 | 2009-2010 | Total |
|----------------------------|--|--------------------------------|---------------------------------------|--------------|--------------------|-----------|-----------|---------------|-----------|-----------|-----------|-----------|--------|
| | Contingencies to BRC | D.125 | 81 | 1.125 | 1.125 | 1.125 | 1.125 | 1.125 | 1.125 | 1.125 | 1 125 | 1.125 | 10.125 |
| <u></u> | Contingencies to CRC | 0.025 | 1845 | 5.125 | 5.125 | 5.125 | 5.125 | 5.125 | 5.125 | 5.125 | 5.125 | 5.125 | 46.125 |
| | Furniture to BRC | 0.25 | 9 | 1.25 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2.25 |
| | Furniture to CRC | 9.03 | 205 | 4.5 | 1.65 | Ú | 0 | 0 | 0 | 0 | 0 | 0 | 6.15 |
| | Equipment to BRC | 5.75 | 9 | 3.75 | 3 | 0 | 0 | 0 | 0 | 0 | િ | 0 | 6.75 |
| ., ., ., ., | Computer to BRC | 1.1 | 9 | 5 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| | Computer to CRC | 0.5 | 205 | 52. 5 | 50 | 0 | 9 | 0 | 0 | 0 | 3 | 0 | 102.5 |
| | Equipment to CRC | 9 07 | 150 | 10.5 | 3.85 | 0 | 0. | 0 | 0 | 0 | 0 | 0 | 14.35 |
| | TLM Grant to BRC | 0.05 | 63 | 4.05 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 7.65 |
| | TLM Grant to CRC | 3 .01 | 1845 | 2.05 | 2.05 | 2.05 | 2.05 | 2.05 | 2.05 | 2.05 | 2.05 | 2.05 | 18.45 |
| | Visioning Workshop for BRCC and block resource support group (7 days)(40 members) | 0.196 | 27 | 0.98 | 0.784 | 0 | 1.764 | 0 | 1.764 | 0 | 0 | 0 | 5.292 |
| | Visioning Workshop for CRCC (3 days)(40 members) | 0,084 | 20 | 0.42 | 0.42 | 0.42 | 0.42 | 0 | 0 | 0 | 0 | 0 | 1.68 |
| | Induction Training to CRCC (7 days) (40 members) includes new recruits if any | 0.196 |
 5
 | 0.98 | 0 - | Ü | Ô | 0.98 | 0 | 0 | 0 | 0 | 1.96 |
| | Capacity Building of 20 Member
Resouce Support Team for each
BRC (3 days) (40 members) | | 58 | 0.42 | 0.336 | 0.756 | 0.756 | 0.75 6 | 0.756 | 0.756 | 0.336 | C | 4.872 |

| Capacity Building of 8 Member Resouce Support Team for each CRC (3 days) (40 members) | 0.084 | 348 | 1,68 | 3.444 | 3,444 | 3,444 | 3.444 | 3.444 | 3.444 | 3.444 | 3.444 | 29.232 |
|---|-------|-------|-------|-------|-------|--------------|----------------|----------------|-------|----------------|--------------|----------------|
| Training to BRG (pedagogy) on teachers training (7 days) (40 members) | 0.196 | 36 | 0.784 | 0.784 | 0.784 | 0.784 | 0.784 | 0.784 | 0.784 | 0.784 | 0.784 | 7=056 |
| 17 days teacher training on new pedagogy | 0.196 | 1330 | 27.44 | 27.44 | 29.4 | 29.4 | 29.4 | 29.4 | 29.4 | 29.4 | 29.4 | 260.68 |
| TIM Workshop at Block level | 0.14 | 77 | 0.7 | 1.26 | 1.26 | 1.26 | 1.26 | 1.26 | 1.26 | 1.26 | 1.26 | 10.78 |
| Furniture to DIET/ST Schools | 1 | 3 | 0 | 1 - | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 4 33 |
| Equipment to DIET/ST Schools | 3 | 4 | 0 | 3 | 0 | 3 | 3 | 0 | 3 | 0 | 0 | 1 2 |
| Capacity Building of DIET and ST School Personnei (Multiple Programmes) | 0.125 | 40 | 0.125 | 0.125 | 0.125 | 0.125 | 0.125 | 0.125 | 0.125 | 0.1 2 5 | 0.125 | 1,125 |
| Maintenance and development of DIETs/STS infrastructure and equipment | 25 | 5 | 0 | 25 | 25 | Э , | 25 | 0 | 25 | 0 | 25 | 125 |
| Institutional Development Plan | 0.125 | 5 | 0 | 0.125 | 0.125 | 0 | 0.125 | 0 | 0.125 | 6 0 | 0.125 | 0.625 |
| Indiana and Davids among of | 0.25 | 1820 | 51.25 | 0 | 51.25 | 0 | 51. 2 5 | 0 | 51.25 | 0 | 0 | 205 |
| Saiary to CRCC | 0.09 | 21660 | 180 | 221.4 | 221.4 | 221.4 | 221.4 | 221.4 | 221.4 | 221.4 | 221.4 | 1951.2 |
| Salary to BRC Assistants | 0.:2 | 972 | 12.96 | 12.96 | 12.96 | 12.96 | 12.96 | 12. 9 6 | 12.96 | 12.96 | 12.96 | 116.64 |
| Salary to BRC Technical Assistant (contractual) | 0.03 | 072 | 3.24 | 3.24 | 3.24 | 3.24 | 3.24 | 3.24 | 3.24 | 3.24 | 3.24 | 29.16 |
| Teaching Learning Equipment to iselected uncovered schools (Primary) | 0.1 | 360 | 10 | 16 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 3 6 |
| (TLE to selected uncovered schools (Upper Primary) | 0.5 | 60 | 15 | 10 | 5 | 6 | 0 | 0 | 0 | () | 0 | 30 |
| School Improvement Grant to IPrimary Schools | 0.02 | 13107 | 25.34 | 29.6 | 29.6 | 2 9.6 | 29.6 | 29.6 | 29.6 | 29.6 | 29 .6 | 262.14 |

| School Improvement Grant to
Schools (Upper Primary) | 0.03 | 5620 | 17.4 | 18.9 | 18.9 | 18.9 | 18.9 | 18.9 | 18.9 | 13.9 | 18.9 | 168.5 |
|--|---------|---------|--------|------------|--------|--------|--------|--------|--------|---------|--------|--------------|
| Introduction of cumulative progress cards in selected schools | 0 0001 | 90000 | 1 | ! | 1 | 1 | 1 | 1 | | 11
2 | | ž. |
| Introduction of health cards in selected schools | 0.0001 | 90000 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Ċ |
| TLM Grant to Primary School teachers | 0.005 | 35500 | 17.5 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 177.5 |
| TLM Grant to Upper Primary Schools | 0.007 | 19500 | 13.3 | 15.4 | 15.4 | 15.4 | 15.4 | 15.4 | 15.4 | 15.4 | 15.4 | 136.5 |
| Free textbooks to SC, ST and | 0.001 | 1700000 | 180 | 190 | 190 | 190 | 190 | 190 | 190 | 190 | 190 | 17 00 |
| Supplementary reading materials @ Rs.25 per child) | 0.00025 | 1700000 | 45 | 47.5 | 47.5 | 47.5 | 47.5 | 47.5 | 47.5 | 47.5 | 47.5 | 425 |
| Journal at Block level and cluster level. | 9.02 | 1926 | 4.28 | 4.28 | 4.28 | 4.28 | 4.28 | 4.28 | 4.28 | 4.28 | 4.28 | 38.52 |
| Academic supervision and monitoring support to Resource Groups | 0.25 | 18 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 4_5 |
| Library to BRC | 0.3 | 36 | 1.5 | 1.2 | 0 | 2.7 | 0 | 2.7 | 0 | 2.7 | 0 | 10.8 |
| Library to CRC | 0.08 | 820 | 8.4 | 8 | 0 | 16.4 | 0 | 16.4 | 0 | 16.4 | 0 | 65.6 |
| Library to Schools/PS/UPS (including new schools | 5.03 | 2507 | 64.5 | 0 | 75.21 | 0 | 0 | 0 | 75.21 | 0 | 0 | 214.92 |
| Calenders on Pedagigueal activities for schools.BRC.CRC,DIET. | 0.0015 | 1935 | 0.3225 | 0.3225 | 0.3225 | 0.3225 | 0.3225 | 0.3225 | 0.3225 | 0.3225 | 0.3225 | 2.9025 |
| Video cassettees and CD on different themes for BRC,CRC and DIETs(20 sets to each) | 0.1 | 215 | 10 |
 11.5 | 0 | 21.5 | 0 | 21.5 | 0 | Ü | 0 | 64.5 |
| Material development at block and district | 2 | 45 | 10 | 8 | 18, | 0 | 18 | 0 | 18 | C) | :8 | 90 |

| TOTAL | | | 1135.4875 | 775.7905 | 830.4065 | 676.4255 | 1062.4525 | 673.0055 | 825.6865 | 648.3215 | 687.7705 | 7315.3465 |
|--|-------|-------|-----------|-------------|----------|----------|-----------------|-------------|----------------|----------|----------|---------------|
| Training to Headmaster and Educational administrators on School Management.5 days (40 m a group) | 0.14 | 108 | 7.42 | 0 | Ü, | 0- | 0 | 0 | 7.7 | 0 | 0 | 15.12 |
| Intensive monitoring programme AHWAN for five alternative year.3 months in a year | 11.2 | 6 | 11.2 | 0 | 11.2 | 0 | 22.4 | 0 | 11.2 | 0 | 11.2 | 67.2 ; |
| Needbased shortterm orientation of teachers 2 days at cluster leve 3 programmes each year | 1 | 10802 | 297.416 | 0 | 0 | 0 | 307. 496 | 0 | 0 | 0 | 0 | 604.912 |
| Needbased cluster lêvel
workshop in a year 3 days each | 0.084 | 1845 | 0 | 17.22 | 0 | 17.22 | 0 | 17.22 | 0 | 17.22 | 0 | 58.88 |
| Theme based block level workshop 3 days 3 workshop every-year | 0.84 | 243 | 22.68 | 0 | 22.68 | 0 | 22.68 | 0 | 22 .6 8 | 0 | 22.68 | 173.4 |
| TLM book exhibition, sishumela at block level atleast in each year. | 0.1 | 36 | 0 | 0.9 | 0 | 0.9 | 0 | 0. 9 | 0 | 0.9 | 0 | 5 .6 |
| Exposure visit of Resource
Groups and Teachers | 0.3 | 27 | 0.9 | 0 .9 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 81 |

| <u> </u> | or Deprived Children , | | | | | | | | | | | | |
|----------------------------|--|--------------------------------|---------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------------------|---------------|---------------|------------|
| Schedulin | ng of Physical Targets to be | Achieved | ··· | | | | | | · | - | | · | - |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. In
Lakns) | Physical Target for the Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
200 8 | 2008-
2009 | 2009-
2010 | Total |
| | Camp School Provisions for out of school children to get primary education (rion res) per child rs.150/- arid Rs.2000/- to instructors. 40 children and 6 month Cources. | 0.18 | 45 | 15 | 10 | 10 | 5 | 5 | | | | | 45 |
| | Camp School Provisions for out of school children to get upper primary education (non res) per child rs.150/- and Rs.2000/- to instructors, 40 children and 6 month Cources. | 0.18 | 30 | 10 | 5 | 5 | 5 | 5 | | | | | 3 C |
| | Adolescent Girls' Camps Iprimary (non res) each Ichild Rs.200/- and IRs.2000/- to instructors.,40 Ichildren and 6 month ICourses | 0.2 | 18 camps | 6 | 5 | 2 | 2 | 2 | | | 1 | | 18 |
| £ | Salary of teachers in new schools (primary)80 . Iteachers | 0.96 | 480 | | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 640 |
| | Salary of teachers in new schools (upper primary\78 teachers | 1.2 | 600 | | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 800 |

•

| Adolescent Girls Camps (primary (non res) each (child Rs.300/- and (Rs.2000/- to instructors, 40) (children and 6 month (Courses (non res), upper (primary) | 0.24 | 45 camps | 10 | 10 | 10 | 5 | 5 | 5 | | | | 45 |
|---|--------------|----------|------|------|------|------|------|------|------|------|------|-----------|
| Instructors/Gurujees for IEGS primary | 0 01 | 35292 | 6228 | 6228 | 5228 | 4152 | 4152 | 4152 | 4152 | 4152 | 4152 | 43596 |
| Instructors/Gurujees for IEGS upper primary | 0.01 | 20400 | 3600 | 3600 | 3600 | 2400 | 2400 | 2400 | 2400 | 2400 | 2400 | 25200 |
| Training to Gurujees /
 Educated volunteers(40
 member 10 days) | 0.005 | 4241 | 819 | 819 | 819 | 446 | 446 | 446 | 446 | 446 | 446 | 5133
_ |
| Academic supervision and other provision for camp school per block | 0.15 | 30 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | | 30 |
| Facilitating school based lactivities in these linstitutions | 0.03 | 180
i | 24 | | 24 | 24 | | 24 | | 28 | | 124 |
| Remedial Coaching Centers for probable drop outs and for children with low level of learning (Pry) (non res) 40 members and 2 months | 0 .05 | 300 | 30 | 50 | 50 | 50 | 20 | | | 1 | | 200 |
| Remedial Coaching Centers for probable drop outs and for children with low level of learning (upper Pry) (non res) 40 members and 2 months | 0.05 | 200 | 30 | 50 | 40 | 40 | 40 | | | | | 200 |

| competition among students at Cluster Level to promote competiveness and spread awareness for Education | 0.05 | 205 |
 30
 | 36 | . 30 | 30 | 30 | 30 | 25 | | | 205 |
|---|------|---------------|--------------|-----|------|-----|-----|-------------|-------------|------|-----|------|
| SIG to EGS primary ; | 0.02 | 2941 | 519 | 519 | 519 | 346 | 346 | 346 | 346 | 346 | 346 | 3633 |
| SIG to EGS upper primary schools | 0.03 | 10 5 0 | 150 | 150 | 150 | 100 | 100 | 100 | 130 | 100 | 100 | 1050 |
| Salary of primary school , teachers due to upgradation of EGS , centres | 0.96 | 1384 | | | | 346 | 346 | 346 | 346 | 346 | 346 | 2076 |
| Salary of additional teacher for existing primary schools | 0.96 | 4130 | 100 | 200 | 250 | 300 | 350 | 400 | 45 0 | 490 | 490 | 3030 |
| Salary of additional teacher for upper pry schools | 1.2 | 1100 | 50 | 50 | 75 | 100 | 100 | 12 5 | ⁴2 5 | 150 | 150 | 925 |
| Salary of Upschool teacners due to upgradation of EGS Centre | 1.2 | 400 | | | | 100 | 100 | 100 | 100 | 100, | 100 | 600 |
| | | | | | | | | Ĺ | • | i | | |

COSTING TABLE

| Access fo | or Deprived Children | | | | | | | | | | | | |
|----------------------------|--|--------------------------------|--|---------------|---------------|---------------|-------------------------|---------------|---------------|---------------|---------------|-------------------------------|------------|
| Yearwise | Costing for Physical Targe | ts | | | | | | | | | | | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2 01 0 | Total |
| | Camp School Provisions for out of school children to get primary education (non res) per child rs.150/- and Rs.2000/- to instructors. 40 children and 6 month. | 0.18 | 45 | 2.7 | 1.8 | 1.8 | 0.9 | 09 | 0 | 0 | 0 | 0 | 8.1 |
| | Camp School Provisions for out of school children to get upper primary education (non res) per Ichild rs 150/- and Rs.2000/- Ito instructors 40 children and 6 month Cources | 0 .18 | 30 | 1.8 | 0.9 | 0.9 | 0.9 | 0.9 | 0 | C | 0 | 0 | 5.4 |
| | Adolescent Giris' Camps primary (non res) each child Rs.200/- and Rs.2000/- to instructors 40 children and 6 month Courses | 0.2 | 18 camps | 1.2 | 1.2 | 0.4 | 0.4 | 0.4 | 0 | 0 | 0 | 0 | 3 6 |
| | Salary of teachers in new schools (primary)80 teachers | 0.96 | 480 | 0 | 76.8 | 76.8 | ⁷ 6 8 | 76.8 | 76.8 | 76.8 | 76.8 | 76.8 | 614 |
| | Salary of teachers in new ischools (upper primary)78 teachers | 1.2 | 600 | 0 | ∵20 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 960 |

| | Todalanan Cirlai Casasa | | | | | | | <u> </u> | T | | | | |
|-------------|---|-------|-------------|----------------|--------------|-------|-------|----------|-------|--------|--------------|-------|-------------------------|
| | Adolescent Girls' Camps primary (non res) each child Rs.300/- and Rs.2000/- to instructors. 40 children and 6 month Courses (non res) upper primary | 0.24 | 45 camps | 2.4 | 24 | 2.4 | 1.2 | 1.2 | 1.2 | G - | 0 | 0 | 10.8 |
| | Instructors/Gurujees for EGS primary | 0.01 | 35292 | 62. 2 8 | 62.28 | 62.28 | 41.52 | 41.52 | 41.52 | 41.52. | 41.52 | 41.52 | 435.96 |
| | Instructors/Gurujees for
EGS upper primary | 0.01 | 20400 | 36 | 36 | 36 | 24 | 24 | 24 | 24 | 24 | 24 | 252 |
| | Training to Gurujees / Educated volunteers(40 member 10 days) | 0.005 | 4241 | 4.095 | 4.095 | 4 095 | 2.23 | 2,23 | 2.23 | 2.23 | 2.2 3 | 2.23 | 2 5. 6 65 |
| | Academic supervision and other provision for camp school per block | 0.15 | 30 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.3 | 0 | 4 5 |
| | Facilitating school based activities in these institutions | 0.03 | 180 | 0.72 | 0 | 0.72 | 0.72 | 0 | 0.72 | 0 | 0.84 | О | 3.72 |
| | Remedial Coaching Centers for probable drop outs and for children with low level of learning (Pry) (non res) 40 members and 2 months | 0.05 | 300 | 1.5 | 2.5 | 2.5 | 2.5 | 1 | Ü | 0 | 0 | o | 10 |
| | Remedial Coaching Centers for probable drop outs and for children with low level of learning (upper Pry) (non res) 40 members and 2 months | 0.05 | 200 | 1.5 | 2.5 | 2 | 2 | 2 | Û | 0 : | 0 | 0 | 10 |

| competition among students at Cluster Level to promote competiveness and spread awareness for Education | 0.05 | 205 | 1.5 | 1.5 | 1.5 | 1,5 | 1.5 | 1.5 | 1.25 | 0 | 0 | 10.25 |
|---|------|------|-------|-------|----------------|---------------|-------------|--------|--------|---------|-----------------|----------|
| SIG to EGS primary schools | 0.02 | 2941 | 10.38 | 10.38 | 10.38 | 6. 9 2 | 6.92 | 6.92 | 6.92 | 6.92 | 6.92 | 72.66 |
| SIG to EGS upper primary schools | 0.03 | 1050 | 4.5 | 4.5 | 4 .5 | 3 | 3 | 3 | 3 | 3 | 3 | 31.5, |
| Salary of primary school
teachers due to
upgradation of EGS
centres | 0.96 | 1384 | 0 | 0 | 0 | 332.16 | 332.16 | 332.16 | 332.16 | 332.16 | 3 3 2.16 | 1992.96 |
| Salary of additional teacher
for existing primary schools | 0.96 | 4130 | 96 | 192 | 2 40 | 288 | 3 36 | 384 | 432 | 470.4 | 470.4 | 2908.8 |
| Salary of additional teacher for upper pry schools | 1.2 | 1100 | 60 | 60 | 90 | 120 | 120 | 150 | 150 | 180 | 180 | 1110 |
| Salary of Upschool teachers due to upgradation of EGS Centre | 1.2 | 400 | 0 | 0 | 0 | 120 | 120 | 120 | 120 | 120
 | 120 | 720 |
| Total | | : | 287.2 | 579.5 | 6 56 .9 | 1145.4 | 1191.1 | 1264.7 | 1310.5 | 1378.2 | 1377.0 | 9190.315 |

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SC/ST Education

Scheduling of Physical Targets to be Achieved

| | | | | | | | O DC AOING | | , | , | , | | |
|----------------------------|-------------------------|-------------------------------|---------------------------------|---------------|---------------|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Budget
Activity
Code | Name of the
Activity | Unit Cost
(Rs In
Lakhs) | Physical Target for the Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Tota |
| | Community | 1 | | | | | | | ĺ | | | | |
| | leaders and | | į į | | | | | | Ì | | | | |
| | Opinion makers | . Company | t i | | | į į | | | ĺ | | | İ | |
| | meeting | 0.025 | 270 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 3 0 | 30 | 270 |
| | in selected | 0.023 | batches | 3.5 | 30 | | 30 | | ! | | • | | |
| | Tribal/SC | | ! | | | !!! | | | ! | | | | |
| | dominated Gram | | ! ! | | | !!! | | | ! | | | | |
| | Panchavats | | | | | ļ | | | | | | | |
| | Engagement of SC | | ;
 | | | | | | ! | | | | r
I |
| į . | Activities in | | 420 in | | | ; !
} ! | | | i | | | | |
| | Educationally | 0.06 | phased | 70 | 70 | 70 | 70 | 70 | 70 | | | | 420 |
| | Backward GPs per | | manner | İ | | i i | | | | | | | |
| | noon | | | | • | L1 | | | | | | | |
| | Teachers | | ! | | | | | | | | | | |
| | Requiring | 0.112 | 70 batches | 10 | 10 | 10 | 10 | 10 | 10 | 10 | | | 70 |
| <u> </u> | Attitudinal | | | | |]
 | | | ł | | , | | TOP THE |
| | Training | | ! | | | | | <u> </u> | | | • | | |
| • | Areas of Language | | | ì | | | | | | | | | |
| ŧ | Mapping Surveys | 0.6 | 3 | | | 3 | | | į | | | | 3 |
| | per block |) | | | | ļ | | | ! | | ` | - | |
| | Identification of | | | | | | | | ! | | | | |
| 1 | Schools | | | | | | | | | | | | |
| | with Language | !
i 0.025 | 120 | 10 | 10 | 20 | 20 | 30 | 30 | | | | 120 |
| | Understanding | ;
! | schools | | | ļ = · · | - • | | <u> </u> | · | , | | . |
| Ì | Problem with | | ! | | | ! !
! ! | | | į | | | | , |
| <u> </u> | members Collection of | | for 9 | | | | | | - | | | | |
| | Folklore | 1.Ü | blocks | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 11 | 1 | 9 |
| L | UNIO | <u>i </u> | DIOCKS | | | <u>. </u> | | <u> </u> | <u> </u> | | <u> </u> | i | L |

| Training toSC volunteers and activists (2days) and sahayileas | 0.05 | 40 batches | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | | 40 |
|--|-------|------------|----|----|----|----|-----|----|----|----|----|-----|
| Orientation program for GRCGs with higher concentration of deprived SC/STs at GP ievel | 0.025 | 21 batches | 3 | 3 | 3 | 3 | 3 | 3 | 3 | | | 21 |
| Dissemination of DISE report on language problems in schools (per GP) | 0.025 | 360 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 360 |
| Research work on specific issues | 0.3 | 28 studies | | -3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 28 |
| SC people convention | 0.025 | 81 | 9 | 9 | 9 | 9 | , 8 | 9 | 9 | 9 | 9 | 81 |
| Material development and dissemination | 1.0 | 10 areas | 2 | | 2 | | 2 | | 2 | | 2 | 10 |

| | | | | | | | ucation | | | | | | |
|----------------------------|--|--------------------------------|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------|
| | | | | Yea | rwise Co | sting of | Physical 7 | Targets | ~ | , | , | | - |
| Budget
Activity
Code | Name of the
Activity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Total |
| - | Community leaders and Opinion makers meeting in selected Tribai/SC dominated Gram Panchayats | 0.025 | 270
batches | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0 .75 | 6.75 |
| | Engagement of SC
Activities in
Educationally
Backward GPs per
noon | 0 .06 | 420 in phased manner | 4.2 | 4.2 | 4.2 | 4.2 | 4.2 | 4.2 | 0 | Ö | 0 | 25.2 |
| | Teachers
Requiring
Attitudinal
Training | 0.112 | 70 batches | 1.12 | 1.12 | 1.12 | 1. 12 | 1.12 | 1.12 | 1.12 | ,O | Ö | 7.84 |
| | Areas of Language
Mapping Surveys
per block | 06 | 3 | 0 | 0 | 1.8 | 0 | О | 0 | 0 | _0
_ | 0 | 1.8 |
| | Identification of Schools with Language Understanding Problem with members | 0 025 | 120
schools | 0.25 | 0.25 | 0.5 | 0. 5 | 0.75 | 0.75 | Ö | .0 | 0 | 3 |
| | Collection of Folklore | 1 | for 9
blocks | 1 | 1 | 4 | 1 | 1 | 1 | 1 | . i | 1 | 9 |

| . Training toSC . voiunteers i and activists i (20ays) and sanayileas | 0.05 | 40 batches | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0 25 | 0.25 | 0 | 2 |
|--|-------|------------|-------|-------|-------|-------|-------------|-------|-------|-------|-------|-------|
| Orientation program for CRCCs with higher concentration of deprived SC/STs at GP | 0 025 | 21 batches | 0.075 | 0.075 | 0.075 | 0.075 | 0 075 | 0.075 | 0.075 | 0 | 0 | 0.525 |
| Dissemination of DISE report on language problems in schools (per GP) | 0 025 | 360 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| Research work on specific issues | 0.3 | 28 studies | 0 | 0.9 | 0.9 | 0.9 | 0 .9 | 1.2 | 1.2 | 1.2 | 1.2 | 8.4 |
| SC people convention | 0.025 | 81 | 0.225 | 0.225 | 0.225 | 0.225 | 0.225 | 0.225 | 0.225 | 0.225 | 0.225 | 2.025 |
| Material development and dissemination | 1 | 10 areas | 2 | 0 | 2 | 0 | 2 | 0 | 2 | 0 | 2 | 10 |
| Total | | 1 | 10.87 | 9.77 | 13 82 | 10.02 | 12.27 | 10.57 | 7.62 | 4.425 | 6.175 | 85.54 |

| | \ | | | | DUCATION | | | | | | | | |
|----------------------------|--|--------------------------------|--|---------------|---------------|-------------------|---------------|-------|---------------|---------------|---------------|---------------------------|-------|
| | ` | S | cheauiing c | f Physica | Targets t | to be Achi | ieved | | , | | | | |
| Budget
Activity
Code | Name of the Activity | Unit Cos'
(Rs. In
Lakhs) | Physical
 Target for
 the
 Project | 2001-
2002 | 2002-
2003 | 2003- | 2004-
2005 | 2005- | 2006-
2007 | 2007-
2008 | 2008-
2009 |
 2009-
 2010
 | Totai |
| | Training to MTA members (50 members 1 day) |)
).015 | 2151
43
 batchesx9
 yrs. | 43 | _ |

 43
 | | 43 | | 43 | | 43 | 215 |
| | Training to lady PR' member MTA,women groups (50 members 1 day) | 0.015 | 570
pactones
for 9 years | 114 | · | 114 | | 114 | | 114 | | 114 | 570 |
| | Meeting of lady VEC
Presidents | 0.05 | 387
patches
for 9 years | 48 | | 48 | | 48 | | 48 | | 48 | 387 |
| | Women convention at Block Level (100 members) | 0.05 | 81 | 9 | 9 | . 9 | 9 | 9 | 9 | 9 | 9 | 9 | 63 |
| | Maa Jhee Mela
(2 days) | ũ.03 | 820 | | 205 | | 205 | | 205 | | 205 | | 820 |
| | Seminars on Girls Education (2days) (40 members) | 0 15 | 27 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 27 |
| | Special coaching camps for girls (1month, 40 girls) | 0.1 | 90
bathces | 10 | 10 | 10 | 10 | 10 | 10 | 1 <u>.</u> C | 10 | 10 | 90 |
| | Sahayikas and escort
mothers' remuneration
(Per year) selected GPS | 0.96 | 450 for 9
years | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 450 |
| | Maatru Samillani at
GP Level. | 0.015 | 205for 9
years166 | 205 | | 205 | | 205 | | 205 | 1 | 205 | 1025 |

| Observation of Girl child week at selected CRCs | 0.03 | 205 for 9
years | | 205 | | 205 | | 2 05 | | 205 | | 320 |
|---|-------------|---------------------|-----|---------------|-----|-------|-----|-------------|-----|-----|-------------|------|
| Awards to Schools showing improvement in Girl Retention (per GP) | 0.05 | 410for 9
years | 205 |
 205
 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 1845 |
| Adolescent Girls camp | 0. 5 | 135 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 135 |
| Empowerment of SHGs. | 0.05 | 500 for 9
years | 500 | 500 | 50C | 500 | 500 | 500 | 500 | 500 | 50 0 | 4500 |
| mealth Education to MTA and adolescent girls. | 0.05 | 205 for 9
years. | | 205 | | 205 | | 205 | | 205 | | 820 |
| Gender awareness programmes, literature and success stories | 0.15 | 45
programm
e | 4 | 5 | 9 | | 9 | | 9 | | 9 | 45 |
| Improvement of class room cuture. | 0.25 | 1845 | 100 | 105 | | 205 | | 205 | | 205 | | 820 |
| innovative projects for
urban area sium girls and
difficult rural pockets | 5.0 | 5 | | 1 | | 1 | | 1 | | 1 | 1 | 5 |
| Module cluster approach | 0.2 | 100 for 9
years | 100 | 100 | 10Ú | , 100 | 100 | 100 | 100 | 100 | 100 | 900 |
| | | | | | | | | | | , | | |

| | | ···· | | | LS EDUC | | Tarasta | | | ····· | | | |
|----------------------------|--|--------------------------------|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|------|
| | | | | wise Costi | ng for the | Physical | rargets | η | | | Υ | T T | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Tota |
| | Training to MTA
members
(50 members 1 day) | 0.015 | 2151
43
patchesx9
yrs. | 0.645 | 0 | 0.645 | 0 | 0.645 | 0 | 0.645 | 0 | 0.645 | 3.22 |
| | Training to lady PRI
member,MTA,women
groups
(50 members 1 day) | 0.015 | 570
bactches
for 9 years | 1,71 | 0 | 1.71 | 0 | 1.71 | 0 | 1,71 | 0 | 1,71 | 8.55 |
| | Meeting of lady VEC Presidents | 0.05 | 387
batches
for 9 years | 2.4 | 0 | 2.4 | 0 | 24 | 0 | 2.4 | Ü | 24 | 12 |
| | Women convention at Block Level (100 members) | 0.05 | 81 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0 45 | 4.05 |
| | Maà Jhee Mela
(2 days) | 0.03 | 320 | 0 | 6.15 | 0 | 6.15 | 0 | 6.15 | 0 | 6.15 | | 24.6 |
| | Seminars on Girls
Education (2days)
(40 members) | 0 15 | 27 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
 045
 | 0 45 | 4.05 |
| | Special coaching camps for girls (1month, 40 girls) | 0 1 | 90
pathces | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 9 |
| | Sahayikas and escort
mothers' remuneration
(Per year) selected GPS | 0.096 | 450 for 9
years | 4.8 | 48 | 4.8 | 4.8 | 48 | 4.8 | 48 | 4.9 | 48 | 43.2 |
| | Maatru Samillani at
GP Levei. | 0.015 | 205for 9
years166 | 3.075 | U | 3.075 | ΰ | 3.075 | l V | 3.075 | 0 | 3.075 | 15.3 |

| Observation of Girl
oblid week at
selected CRCs | `` | 205 for 9
years | 0 | 6,15 | 0 | 6.15 | o | 6 15 | 0 | 6 15 | 0, | 24.6 |
|---|------|-----------------------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------------|
| Awards to Schools showing
improvement in Giri
Retention (per GP) | C.05 | 410for 9
years | 10.25 | 10.25 | 10.25 | 10.25 | 10.25 | 10.25 | 10.25 | 10.25 | 10.25 | 92.25 |
| Adolescent Girls camp | 0.05 | 135 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0.75 | 0 75 | 6.75 |
| Empowerment of SHGs. | 0.05 | 500 for 9
years | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 225 |
| Health Education to MTA and adolescent girls. | 0.05 | 205 for 9
years. | 0 | 10.25 | 0 | 10.25 | 0 | 10.25 | 0 | 10.25 | 0 | 41 |
| Gender awareness programmes, literature and success stones | 0.15 | j 45
programm
e | 0.6 | 0.75 | 1.35 | 0 | 1.35 | О | 1.35 | 0 | 1.35 | 6.7 5 |
| improvement of class room cuture. | 0.25 | 1845 | 25 | 26.25 | 0 | 51.25 | 0 | 51.25 | 0 | 51.25 | 0 | 205 |
| Innovative projects for urban area sium girls and difficult rural pockets | ა | 5 | U | Ü | 0 | 5 | 0 | 5 | 0 | 5 | 5 | 25 |
| Module cluster approach | 02 | 100 for 9
years | 20 | 20 | 20 | • 20 | 20 | 20 | 20 | 20 | 20 | 180 |
| Total | | | 96.13 | 117.25 | 71.88 | 141.5 | 71.88 | 141.5 | 71.88 | 141.5 | 76.88 | 930.4 |

ECCE

| | `` | | Sch | nedulina (| | CCE
al Targets 1 | to be Achiev | ed | | | | | |
|----------------------------|---|--------------------------------|--|------------|-------|---------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Buaget
Activity
Code | Name of the Activity | Un.: Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | | 2002- | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Tota! |
| | Training to Selected Anganwadi, Workers on preschool education (3 days) | 0.084 | 71
 71 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 1.5 | 18 | 71 |
| | indepth study on preschool education and health in the district | | 15 studies | 3 | | 3 | | 3 | | 3 | | 3 | 15 |
| | Formation and orientation to DRG(ECCE)(40 members, 2 days) | 0.060 | a patho for 8 years | 1 | | 1 | | | | 4 | | | 4 |
| | Opening of New ECCE Centers (Salary and contigences) | 0.120 | 2750 | 50 | 100 | 150 | 200 | 250 | 300 | 400 | 600 | TOC | 2750 |
| | Orientation to CDPO/supervisors and selected NGOs | 0.300 | 54atches | 6 | 6 | 6 | 6 | б | 6 | ē | 6 | ß | 54 |
| | Toys and learning materials to AWCs/ECCE | 0.005 |
 1361 AWC
 | 711 | 50 | 50 | 50 | 50 | 100 | 100 | 200 | 100 | 147,1 |
| | Hand book on Fre
school to AWWs/ECCE | 0.002 | 1361 | 711 | 50 | 50 | 50 | 50 | 100 | 100 | 200 | 100 | 1411 |
| | PRIs and AWWs on nealth, education | 0 .005 | 205 x 5
meeting | 105 | 100 | 205 | 205 | 205 | | 205 | ! | ;
; 205 | 12 3 0 |
| | Sharing experiences
between escort
mothers, AWWs,
MTAs(at GP level) | 0.005 | 410 | | 205 | | 205 | | | | | | <u>.</u> |

| | | | | | | | nd Educatio | | | | | | |
|----------------------------|---|-------------------------------|--|---------------|---------------|---------------|---------------|---------------|------------------------|---------------|---------------|---------------|--------------|
| | | , | | | earwise | Costing of | Physical Tar | gets | | · | | | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 200 6 -
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Total |
| | Training to Selected Anganwadi Workers on preschool education (3 days) | 2.084 | 7 4 | 0.168 | 0.252 | 0.336 | o 420 | 0.504 | 0.672 | 0.840 | 1.260 | 1 512 | 5.96 |
| | Indepth study on preschool education land health in the district | | 15 studies | 0.900 | - | 0.900 | - | 0.900 | - | 0.900 | - | 0.900 | 4.50 |
| <u> </u> | Formation and orientation to - DRG(ECCE)(40 members, 2 days) | 0 .060 | 1 batho for
8 years | 0.060 | - | 0.060 | - | 0.060 | - | 0.060 | - | - | 0.24 |
| | Opening of New ECCE
Centers (Salary and
contigences) | 0.120 | 2750 | 6.000 | 12.000 | 18.000 | 24.000 | 30.000 | 36.000 | 48.000 | 72 000 | 84 000 | 330.00 |
| | Orientation to ODPO'supervisors and selected NGOs | 2.300 | 54atches | 1 800 | 1 800 | 1 300 | 1 800 | 1.800 | 1.800 | 1.800 | 1.800 | 1.800 i | 16.22 |
| | Toys and learning materials to AWCs/ECCE | 0.005 | 1361 AWC | 3.555 | 0.250 | 0.250 | 0.250 | 0 250 | 0.500 | 0.500 | 1 000 | 0.500 | 7.0 6 |
| | Hand book on Pre
school to AWWs/ECCE | 0.002 | 1361 | 1.422 | 0.100 | 0.100 | 0.100 | 0.100 | 0.200 | 0.200 | 0.400 | 0.200 | 2.82 |
| | Meeting of MTAs ,lady PRIs and AWWs on health, education matters(at GP level) | 0.005 | 205 x 5
meeting | 0.525 | 0.500 | 1 025 | 1.025 | 1.025 | - | 1.025 | - | 1.025 | 6.15 |
| | Sharing experiences between escort mothers. AWWs, MTAs(at GP level) | 0.005 | 410 | • | 1.025 | - | 1.025 | • | - | - | - | - | 2.05 |
| _ | Total | | | 14.43 | 15.93 | 22.47 | 28.62 | 34.64 | 39.17 | 53.33 | 76.46 | 89.94 | 374.98 |

| | | | | Inteç | rated Edi | ication for | the Disab | iled | • | | | | |
|----------------------------|---|----------------------------------|--|---------------|---------------|---------------|-------------|---------------|--------------------------|--------------------------|---------------|---------------|-------|
| | • | | | Schedulin | g ofPhys | ical Activit | ies to be a | achieved | | | | | |
| Budget
Activity
Code | | Uni: Cost
(Rs. iri
(Lakns) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004- | 2005-
2006 |

 2006-
 2007 |

 2007-
 2008 | 2008-
2009 | 2009-
2010 | Total |
| | Diasability Survey in Blocks (including printing of formats | 1.0 | 9 | 3 | 3 | 3 | | |
 | | | | 9 |
| | Training regarding Disability Survey | 0.028 | 27 batch | 9 | 9 | 9 | | | | | | | 27 |
| | Capacity building of 3
member Block
Resource Group IED | 0.15 | 36 | 9 | | 9 | | 9 | | 9 | | | 36 |
| | Salary of IED teachers | 0.1 | 972 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 972 |
| | Equipment for
identified disabled
children | 3.0 | 9+8 | 9 | 1 | 1 | 1 | 1 | 1 | 4 | 1 | 4 | - |
| | Theme based camps | 0.06 | 189 | 18 | 18 | 18 | 27 | 27 | 27 | 27 | 27 | | 138 |
| | Medical Assessment camps | 0.15 | 81 | 9 | 9 | 9 | 9 | 9 | Э | 9 | 9 | 9 | 81 |
| | Instructional materials to BRC, CRC (Set) | 0.01
 | 214 x 2 | 214 | | \

 | 214 | | | | | | 425 |
| | Hand books to schools | 2.001 | 800 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | | 800 |
| | Counselling of parents | 0.03 | 81 | 9 | Э | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 81 |
| | TA, DA for ID staff | 0.15 | 81 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | ŷ | j j |
| | Construction of Ramps, Handrails, Learning corners and special toilet for the children with special needs | 0.18 | 9 Blocks | بى
دى | 4 | | | | | | | - Canada | 9 |

| | Academic structure to provide resource support to children with special need | 0.1 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
|-------|--|---------|-------|------|------|------|-----------|------|------|------|---------------|--------------|-------|
| T. A. | Preparation of Activity bank for disabled children | 1.5 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| | Orientation of EGS
Instructors for IED (3
days @70/- per day) | 0.00021 | 5733 | 819 | 919 | 819 | 546 | 546 | 546 | 546 | 546 | 546 | 5733 |
| | Equipment for Resource Rooms | 2.5 | 9 | 5 | 4 | | | | | | | | 9 |
| | Teachers Training on IED | 0.14 | 186 | 40 | 20 | | | 63 | | | 63 | | 186 |
| | Teraining of Master
Trainerson (ED | 0.14 | 9 | 3 | | | 3 | | | 3 | | | 9 |
| | Booklets Posters
Leaflets on IED | 0 1 | 9 | 3 | | | 3 | | | 3 | | | 9 |
| | Development of Self
Learning Materials
(@50/- per IED child) | 0.3005 | 45000 | 5000 | 5000 | 5000 | 5000
• | 5000 | 5000 | 5000 | 5 00 0 | 50 00 | 45000 |

| | | | | Year | wise Cost | in a of Phy | sicai Targ | ets | | | | | |
|----------------------------|---|-------------|----------------|---------------|-----------|---------------------|----------------------|---------------|---------------|-----------------------------|-------|-------|-------|
| | 1 | | Physical | 1 | 1 | | 1 | T | T | i | i | i | |
| Buagei
Activity
Code | | (Rs. in | Target for the | 2001-
2002 | 2002- |
 2003-
 2004 | 1
12004-
12005 | 2005-
2006 | 2006-
2007 |
 2007-
 200 8 | 2008- | 2009- | Total |
| | Diasability Survey in
Blocks (including
printing of formats | | 9 | 3.00 | 3 00 | 3 00 | 0.00 | 0 00 | 0.00 | 0.00 | 0.00 | 0.00 | 9.0 |
| | Training regarding Disability Survey | 0.0 | 27 batch | 0.25 | 0.25 | 0.25 | 0.00 | 9.30 | 3.06 | 0.00 | 0.00 | 0.00 | 0.7 |
| | Capacity building of 3
member Block
Resource Group IED | 0.2 | 36 | 1 3,5 | 0.00 | 1.35 | 0.00 | 1.35 | 0.00 | 1.35 | 0.00 | 0.00 | 5.4 |
| | Salary of iED teachers | 0.1 | 972 | 10.80 | 10.80 | 10.80 | 10.80 | 10 80 | 10.80 | 10.80 | 10.80 | 13.80 | 97.1 |
| | Equipment for identified disabled children | 3.0 | 8÷€ | 27.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 51.0 |
| | Theme based camps | 0.1 | 189 | 1.08 | 1.08 | 1.08 | 1.62 | 1.62 | 1.62 | 1.62 | 1.62 | 0.00 | 11.3 |
| | Medical Assessment camps | 0.2 | 81 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1 35 | 1.35 | 1.35 | 12. |
| | Instructional materials to BRC: CRC /Set) | 0.0 | 214 x 2 | 2.14 | 0.30 | 0.00 | 2.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 4.2 |
| | Hand books to schools | 0.0 | 800 | 0.10 | 0 10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.00 | 0.8 |
| | Counselling of parents | 0.0 | 81 | 0.27 | 0.27 | 0.27 | 0.27 | 0.27 | 0.27 | 0.27 | 0.27 | 0.27 | 2.4 |
| | TA, DA for ID staff | 0.2 | 81 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 12. |
| | Construction of Ramps, Handralis, Learning corners and special foilet for the children with special needs | 0.2 | 9 Blocks | 0.90 | 0.72 | 0 00 | 0.00 | 000 | 0 .00 | 0.00 | 9.50 | | 6 |

| Academic stru
provide resc
support to ch
with special | ource 0 1 | 9 | 0.10 | 0.10 | 0 10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.90 |
|--|-------------|-------|-------|----------------|-------|-------|-------|-------|---------------|--------------|---------------|---------------|
| Preparation of
bank for disa
children | abled 1.5 | 9 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1 50 | 13.50 |
| Orientation o instructors for days @70/- pe | IED.(3 0.0 | 5733 | 0.17 | 0 17 | 0.17 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 1.20 |
| Equipment
Resource Ro | ' / 5 | 9 | 12.50 | 10.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 22 .50 |
| Teachers Train | ring on 0.1 | 136 | 5.60 | 2 80 | 0.00 | 0.00 | 8.82 | 0.00 | 0.00 | 8.82 | 0.00 | 26.04 |
| Teraining of Marinerson | 111 | 9 | 0.42 | 0 00 | 0.00 | 0.42 | 0.00 | 0.00 | 0.42 | 0 .00 | 0.00 | 1.26 |
| Booklets Po
Leaflets on | 1 117 | 9 | 0.30 | 0.00 | 0.00 | 0 30 | 0.00 | 0.00 | 0. 3 0 | 0.00 | 0.00 | 0.90 |
| Development Learning Mat (@50/- per IES | erials 0.0 | 45000 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 22.50 |
| TOTAL | | | 72.68 | 38. 9 9 | 26.82 | 25.56 | 32.87 | 22.70 | 24.77 | 31.52 | 20.9 8 | 296.93 |

| | | | | ng of Pl | rysical T | argets to | be Achie | ved | · | | | | |
|----------------------------|--|--------------------------------|--|---------------|---------------|---------------|------------------------|---------------|---------------|---------------|---------------|---------------|-------------|
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-
2004 | 20 0 4-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
2010 | Tota |
| | Media Equipments at
Block Level(per block) | 0.3 | 9 | | 3 | 3 | 3 | | | | | : | 9 |
| | Leaflets for spreading awareness for education per block | ü.û 2 5 | 30 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | | 30 |
| | Traditional Folk Media Activities Promoting awareness(per block) | 0.05 | 200 | 30 | 30 | 30 | 30 | 20 | 20 | 20 | 10 | 10 | 2 00 |
| | Sharing Workshop and
Dissemination of
Educational
Information(per block) | ú.1 | 27 nos | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 27 |
| | Block Specific Annual
Reports of progress | 0.08 | 72 | ** | 9 | .9 | 9 | 9 | 9 | 9 | 9 | 9 | 72 |
| | Rural Reporters Meet | 0.025 | 48 | | მ | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 48 |
| | PAS at DPO | 0.5 | 1 set | | 1 | | | ļ | | | İİ | | 11_ |
| | Visual / Video shows,
Radio talk,seminars | 0.5 | 45 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 45 |
| | Posters and noardings (per block) | 0.5 | 36 | 9 | | 9 | | 9
L | | 9 | | | 36 |
| | District level convention for PRis and Functionaries | 0.5 | 8 | 1 | 1 | ł | 1 | | 1 | 1 | 1 | | 8 |

| | | | | | | Media | | | | | | | |
|----------------------------|--|--------------------------------|--|---------------|-----------------------|---------------|---------------|---------------|---------------|----------------|---------------|---------------|---------------|
| | | | | Yearw | ise Cost | ing for Pl | nysical T | argets | | | , | | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2 003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007 ·
2008 | 2008-
2009 | 2009-
2010 | Total |
| | Media Equipments at Block Level(per block) | υ.3 | 9 | 0.00 | 0.90 | 0.90 | 0.90 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2.70 |
| | Leaflets for spreading awareness for education per block | 0.025 | 30 | 0.08 | ე.08 | ბ.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.00 | 0.75 |
| | Traditional Folk Media - Activities Promoting awareness(per block) | 0.05 | 200 | 1.50 | 1.50 | 1.50 | 1.50 | 1.00 | 1 00 | 1.00 | 0.50 | 0.50 | 10.00 |
| | Snaring Workshop and
Dissemination of
Educational
Information(per block) | 0.1 | 27 nos | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 2.70 |
| | Block Specific Annual Reports of progress | 90 C | 72 | 0.00 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 | 5 .76 |
| ····· | Rural Reporters Meet | 0.025 | 48 | 0.00 | 0.15 | 0.15 | 0.15 | 0.15 | 0.15 | 0.15 | 0.15 | 0.15 | 1.20 |
| | PAS at DPO | 0.5 | 1 set | 0.00 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0. 5 0 |
| | Visual / Video shows Radio talk, seminars | 0.5 | 45 | 2.5 0 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 22.50 |
| | Posters and hoardings (per block) | 0.5 | 36 | 4.50 | 0.00 | 4.50 | 0.00 | 4.50 | 0.00 | 4.50 | 0.00 | 0.00 | 18.0 0 |
| | District level convention for PRIs and Functionaries | 0.5 | 8 | 0.50 | 0.50 | 0.50 | 0.50
· | 0.50 | 0.50 | 0.50 | 0.50 | 0.00 | 4.00 |
| | Total | | | 9.375 | 7.145 | 11.170 | 6.670 | 9.770 | 5.270 | 9.770 | 4.770 | 4.170 | 68.110 |

Community Mobilisation and Participation Scheduling of Physical Targets to be Achieved

| | Scheduling of Physical Targets to be Achieved | | | | | | | | | | | | |
|----------------------------|---|--------------------------------|--|-----------|-----------|---|---------------------|---------------|-----------|---|-----------|---|-------|
| Budger
Activity
Code | Name of the Activity | iynit Cost
√Rs in
∟akns) | Physical
Target
for the
Project | 2001-2002 | 2002-2003 | , |
 2004-
 2005 | 2005-
2006 | 2006-2007 |

 20 07 -20 08
 | 2008-2009 | 2009-2010 | total |
| | Constitution of VECs according to guidelines (presentation of Women and Cocus Deprived Groups) Primary/upper primary | non
financial | | | | | | | | | | | |
| | 2-day Orientation programmed for VECs (Functions of VECs and community participation rules 2000) Atleast 5 schools to be covered at one time) | 2.03 | 1245 | 215 | 200 | | 415 | | | | 415 | | 1245 |
| | MTA, Self neip
group and lady
PRI members
meeting at GP
level (50
members)1 day | 0.015 | 1041 | 200 | 147 | | 347 | | | | 347 | 117 " " " " " " " " " " " " " " " " " " | 1041 |

| Women
Convention at
block level | 0.05 | 81 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 81 |
|---|-------|------|-----|-----|------------------|-----|-----|-----|-----|----|----|------------------|
| Maa Jheea Mela
(for a batch of 60
mothers at GP
Level)1 day | 0.02 | 162 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 162_ |
| Gender Sensitisation programs for Teachers, Administrators, CRCC, BRCC,and Community ieaders(for a baten of 60 at GP leveiC | 0.02 | 615 | 205 | | | 205 | | | 205 | | | 615 ⁻ |
| Enrolement Drive
in selected
villages/habitation
s (per school) | 0.005 | 1200 | 300 | 300 | -
3 00 | 100 | 100 | 100 | | | | 1200 |
| Community Sensitization Programmed "NINAD" (per block) | 2 | 35 | 9 | 9 | 9 | 3 | 2 | 1 | 1 | | 1 | 3 5 - |

| Interaction Detween village and GP core planning Members, Cluster Resource Group tper GP. | 0.01 | 380
 | 105 | 205 | 205 | . 205 | 50 | 50 | 30 | 30 | 380 |
|--|-------|---------|-----|-----|-----|-------|-----|----|-----|----|------|
|
 → Wail Painting in → selected schools | 0 015 | 900 x 3 | 900 | | | 900 | | | 900 | | 2700 |
| Interaction Programme between parents of first generation learners and Local Resource Group at Cluster Level (to facilitate monthly meeting)(80-100 parents) | 0.024 | 205 x 2 | 205 | | | 205 | | | | | 410 |
| Mass campaign like Health Awareness drive, Observance of literacy day, Pada Yatra, Rallies etc. (any 5 in a year) Block / cluster level | 0.01 | 205 x 5 | 205 | 205 | 205 | 205 | 205 | | | | 1025 |

| Filed visit of VEC
to other districts
to State (10
members groups) | 0.3 | 20 | | 5 | | 5 | | 5 | | 5 | | 20 |
|--|--------|-----------------|-----|------|------|------|------|---------------|------|------|------|----------|
| News letter on
DPEP Activities | 0.0005 | 40000 | | 5000 | 5000 | 5000 | 5000 | 5 0 00 | 5000 | 5000 | 5000 | 40000 |
| Materials for education awarences building liks poster pamplets poolets etc. | 0.2 | 18 | 2 | 2 | - 2 | 2 | 2 | 2 | 2 | 2 | 2 | 18" |
| Audio-visual kit
for CRC BRC
coordinators for
community
mobilisation | 0.2 | 2 14 x 2 | 214 | | | | • | 214 | · | | | 428 |
| Total | | ļļ | | | ļ | | | | | | | <u> </u> |

| | | | | | Community | | | | n | | | | |
|----------------------------|---|-------------------------------|--|---------------|-----------|---------------|---------------|-----------------------|-----------|--------------------|-----------|-----------|-------|
| | V | | · · · · · · · · · · · · · · · · · · · | | Yearwise | costing | of Physica | l Targets | <u> </u> | · | T | r | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs in
Lakhs) | Pnysical
Target
for the
Project | 2001-2002 | 2002-2003 | 2003-
2004 | 2004-
2005 | 2005-
2 006 | 2006-2007 |
 2007-2008
 | 2008-2009 | 2009-2010 | total |
| | Constitution of VECs according to guidelines (presentation of Women and Cocus Decrived Groups) Primary/upper primary | non
financiai | | | | | | | | | | | |
| | 2-day Orientation programmed for VECs (Functions of VECs and community participation rules 2000) Atleast 5 schools to be covered at one time) | 5.03 | ÷50 | 5. 4 5 | 6 | 0 | 12.45 | | 0 | 0 - | 12.45 | 0 | 37.35 |

. .

| MTA, Self help
group and lady
PRI members
meeting at GP
level (50
members)1 day | 0 015 | 458
batches | 3 | 2.205 | 0 | 5.205 | 0 | 0 | 0 | 5.205 | 0 | 15.6 15 |
|--|--------------|----------------|------|-------|------|-------|---------------|------|--------|-------|------|--------------------|
| Women
Convention at
block level | 0 .05 | 63
batcnes | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | - 0.45 | 0.45 | 0.45 | 4.05 |
| Maa Jheea Mela
(for a batch of 60
mothers at GP
Levei)1 day | 0.02 | 333 | 0.36 | 0.36 | 0.36 | 0.36 | 0. 3 6 | 0.36 | 0.36 | 0.36 | 0.36 | 3.24 |
| Gender Sensization programs for Teachers, Administrators, CRCC, BRCC,and Community leaders(for a patch of 60 at GP | ü.0 2 | 490 | 4.10 | 2.00 | 2 00 | 4,10 | 0 00 | 0 00 | 4.10 | 0,00 | ű.0C | 12,3 |
| Enrolement Drive
in feeder
viilages/habitation
s (per school) | 0.005 | 945 | 1.50 | 1.50 | 1.50 | 0.50 | 0.50 | 0.50 | 0.00 | 0 00 | 0.00 | Ĝ . |

| | Community Sensitization Programmed "NINAD" (per block) | 2 | 14 | 18.00 | 18.00 | 18.00 | 6.00 | 4.00 | 2.00 | 2.00 | 0.00 | 2.00 | 70 |
|--|---|-------|------|-------|-------|-------|-------|-------------------|------|-------|--------------|------|------|
| Manager at the Control of the Contro | Interaction between village and GP core planning Members, Cluster Resource Group (per GP) | 0 01 | 1494 | 1.05 | 2.05 | 2.05 | 2.05 | 0.50 | 0.50 | 0.30 | 0.0 0 | 0.30 | 8.8 |
| | Wall Painting in selected schools | 0 015 | 180 | 13.50 | 0 00 | 0.00 | 13.50 | ,
9.0 0 | 0.00 | 13.50 | 0.00 | 0.00 | 40.5 |

| Filed visit of VEC to other districts to State (10 members groups) | 0.3 | 20 | | 5 | | 5 | | 5 | | 5 | | 20 |
|--|--------|---------------|-----|------|------|------|--------------|---------------|------|------|------|------------------|
| News letter on DPEP Activities | 0.0005 | 400 00 | | 5000 | 5000 | 5000 | 500 0 | 5 0 00 | 5000 | 5000 | 5000 | 40000 |
| Materiais for education awarences puilding liks poster pamplets boolets etc. | 0.2 | 18 | 2 | 2 | . 2 | 2 | 2 | 2 | 2 | 2 | 2 | 19 |
| Audio-visual kit for CRC BRC coordinators for community mobilisation | 0.2 | 214 x 2 | 214 | | | | | 214 | | | | 42 <u>8</u>
0 |

| | | | ····· | | Community | Mobilizat | ion and Pa | articipation | <u> </u> | | | | |
|---|---|-------------------------------|--|-----------|-----------|---------------|---------------|---------------|-----------|-------------------|-----------|-------------------|-------------|
| | | , | · | T | Yearwise | costing | f Physica | Targets | | | Т | | |
| Bu dge t
Activity
Co de | Name of the Activity | Unit Cost
(Rs in
Lakhs) | Physical
Target
for the
Project | 2001-2002 | 2002-2003 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-2007 | 2007-200 8 | 2008-2009 | 2009- 2010 | total |
| | Constitution of VECs according to guidelines (presentation of Women and Cocus Deprived Groups) Primary/upper primary | non
financial | | | | | | | | | | | |
| | 2-day Orientation programmed for VECs (Functions of VECs and community participation rules 2000) Atleast 5 schools to be covered at one time) | :

 ଅଧ୍ୟ | 45G | 3.45 | 5 | 0 | 12.45 | | 0 | 0 | 12.45 | ე | 37.35 |

| MTA, Self help
group and lady
PRI members
meeting at GP
level (50)
members)1 day | 0.015 | 45 5
batches | 3 | 2.205 | 0 | 5.205 | 0 | 5 | 0 | 5.205 | 0 | 15.6 1 5 |
|---|-------|------------------------|--------------|-------|------|---------------|--------------|------|--------|-------|------|-----------------|
| Women
Convention at
block level | 0.05 | 63
batcnes | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | - 0.45 | 0.45 | 0.45 | 4.0 5 |
| Maa Jheea Meia
(for a batch of 60
mothers at GP
Levei)1 day | 0.02 | 333 | 0.36 | 0.36 | 0.36 | 0. 3 6 | 0. 36 | 0.36 | 0.36 | 0.36 | 0.36 | 3.24 |
| Gender Sensization programs for Teachers, Administrators, CRCC, BRCC, and Community leaders(for a batch of 60 at GP | 0.02 | 490 | 4.10 | 0.00 | o oc | 4.1/0 | 0.00 | 0.00 | 4.10 | 0.00 | 0.00 | 12.3 |
| Enrolement Drive
in feeder
villages/habitation
s (per school) | 0.005 | 945 | 1 .50 | 1.50 | 1.50 | 0.50 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 6 |

| Community Sensitization Programmed "NINAD" (per block) | 2 | 14 | 18.00 | 18.00 | 18.00 | 6.00 | 4.00 | 2.00 | 2.00 | 0.00 | 2.00 | 70 |
|---|-------|------|-------|-------|-------|-------|------|------|---------------|-------------|------|------|
| Interaction between village and GP core planning Members, Cluster Resource Group /per GP) | 0.01 | 1494 | 1 05 | 2.05 | 2.05 | 2.05 | 0.50 | 0.50 | 5. 3 0 | ð.0G | 0.30 | 8.8 |
| Wall Painting in
 selected schools | 0.015 | 180 | 13.50 | 0.00 | 0.00 | 13.50 | 9.00 | 0.00 | :3.50 | 0.00 | 0 00 | 40 5 |

. .

| Special Interaction Programme between parents of first generation learners and Local Resource Group at Cluster Level (to facilitate monthly meeting)(80-100 parents) | 0.024 | 332 | 4.92 | 0.00 | 0.0 0 | 4.92 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 9.84 |
|--|-------|-----|------|------|--------------|------|------|------|------|------|------|------|
| Mass campaign
like Health
Awareness drive,
Observance of
literacy day, Pada
Yatra, Rallies etc.
(any 5 in a year)
Block f cluster
level | 0.01 | 540 | 630 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 1190 |
| Filed visit of VEC to other districts to State (10 members groups) | 0.3 | 20 | | 5 | | 5 | | 5 | | | 5 | 20 |

| | News letter on DPEP Activities | 0 0005 |]
 3 2000 | | 4 | 4 | 4 | 4 | 4 | 4 | 4 | : | 32 |
|---|---|--------|----------------------|-------|-------|------|-------|------|-------|------|------|------|--------|
| | Materials for deducation awarences building liks poster pamplets boolets etc. | 3.2 | 1 | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 16 |
| - | Audio-visual kit for CRC BRC coordinators for community mobilisation | 0.2 | 120 | | 60 | | | | 60 | | | | 120 |
| | Totai | | | 683.3 | 171.6 | 98.4 | 130.5 | 81.8 | 144.8 | 96.7 | 94.5 | 84.1 | 1585.7 |

| | | | | | ch & Eval | | | | | | | | • |
|----------------------------|---|--------------------------------|--|---------------|---------------|----------|-----------------------|---------------|--|---------------|---------------|-----------------------|-------------|
| | | | Sched | uling of Phys | ical Targe | ts to be | Achieved | <u> </u> | | , | | T | - |
| Budget
Activity
Code | , | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003- | 2004-
2 005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 2009-
201 0 | Total |
| | Academic assessment of students (GP wise) | 0.02 | 205 x 9
yea rs | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 205 | 1845 |
| | Capacity development of Research Institutes | 1.00 | 5 | 1 | | 1 | | 1 | | 1 | | 1 | 5 |
| | Baseline Assessment Study (Pry)Including End period | 0.25 | 45 | 9 | | 9 | | 9 | | 9 | | ; 9 | 45 |
| | Baseline Assessment Study (Upr.Pry) Including end period | 0.25 | 81 | 9 | | 9 | | 9 | \$
\$ | 9 | | 9 | 45 |
| | Indepth Studies(subjects) | 0.20 | 20 | | 5 | | 5 ' | | 5 | | 5 | | 20 - |
| : | DRG Training on Action Research Projects (3 days) at district | ç 08 | 9 | 1 | 1 | 1 | 1 | 7. | 4.00 | 1 | 1 | 1 | 9 |
| | Preparation of Teacher ProfilePer block | 0.15 | 27 | 9 | | | 9 | | | 9 | | | 27 - |
| | Diagnostic Study
For Teachers (Prv) per
block | 0. 30 | 36 | | 9 | | 9 | | 9 | | 9 | | 36 - |
| | Diagnostic Study For Teachers (Upr.Pry)per block | 0.30 | 81 | 9 | -9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 81 - |
| , | Analysis of Household
Survey and sharing per
GP | 0 15 | 820 | 205 | | | 205 | | The state of the s | 205 | | 205 | 820 |
| 1 | Midterm Accessment
tudies (primary) | 0.5 | 3 units | | | 1 | | | 1 | | | 1 | 3 |

| | Midterm Accessment tudies (Jupper primary) per block | 0.5 | 3 units | | | 1 | | | 1 | | | 1 | |
|---|--|------|---|---|-----|----|----|----|----|-----|----|----|---|
| | Comparative academic study between Pry. & EGS | 0.3 | 4 units | | | 1 | | 1 | | 1 | | 1 | |
| | Evaluative studies for project | 1.0 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | |
| | Snaring of Research times | 0.51 | 91 | 9 | , 9 | 9 | 9 | 9 | 9 | 9 | 9 | Э | |
| - | Conduct of Action Research in selected schools | 0.15 | 216 (3
schools x
9 blks x 8
yrs) | | 27 | 27 | 27 | 27 | 27 | 27 | 27 | 27 | 2 |
| | Training of Teachers on Action Research (5 days) | 0.14 | 8 | | 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | |

| | | | | | Research | | | | | | | | ı |
|----------------------------|--|--------------------------------|---------------------------------|---------------|-----------|---------------|-----------------------|---------------|---------------|----------------|--------------|---------------|-------------------------|
| <u> </u> | | | | Yearwis | e Costing | or Phys | icai i arge | ets | | ! | | | |
| Budget
Activity
Code | Name of the Activity | Unit Cest
(Rs. In
Lakns) | Physical Target for the Project | 2001-
2002 | 2002- | 2003-
2004 | 20 04-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008
2009 | 2009-
2010 | Total |
| | Academic assessment of students (GP wise) | 0.02 | 205 x 9
years | 4.100 | 4,100 | 4.100 | 4 100 | 4 100 | 4.100 | 4 100 | 4 100 | 4.100 | 3 6.9 0 0 |
| | Capacity development of Research Institutes | 1 | 5 | 1.000 | 0.000 | 1.000 | 0.000 | 1 000 | 0.000 | 1.000 | 0.000 | 1.000 | 5 .000 |
| | Baseline Assessment Study (Pry)including End period | 0.25 | 45 | 2.250 | 0.000 | 2.250 | 0.000 | 2.250 | 0.000 | 2. 25 0 | 0.000 | 2.250 | 11.250 |
| | Baseline Assessment
Study (Upr.Pry)
including end period | 0.25 | 81 | 2.250 | 0.000 | 2 250 | 0.000 | 2.250 | 0.000 | 2.250 | 0.000 | 2.250 | 11.250 |
| | indepth
Studies(subjects) | 0.2 | 20 | 0.000 | 1.000 | 0.000 | 1.000 | 0.000 | 1.000 | 0 .000 | 1.000 | 0.000 | 4.000 = |
| | DRG Training on
Action Research
Projects (3 days) at
district | 0.084 | 9 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | ე ე84 | 0.084 | 0.084 | 0.084 | 0.756 |
| | Preparation of Teacher
ProfilePer block | 0.15 | 27 | 1.350 | 0.000 | 0.000 | 1. 3 50 | 0.000 | 0 000 | 1.350 | 0.000 | 0.000 | 4.050 |
| | Diagnostic Study
For Teachers (Pry) per
plock | 03 | 36 | 0.000 | 2 700 | 0.000 | 2 700 | 0 000 | 2.700 | 0.000 | 2.700 | 0.000 | 10.800 |
| | Diagnostic Study For Teachers (Upr.Pry)per block | 0.3 | 81 | 2 700 | 2.700 | 2 700 | 2.700 | 2.700 | 2.700 | 2.700 | 2.700 | 2.700 | 24.300 |
| | Analysis of Household
Survey and sharing per
GP | 0.15 | 820 | 30.750 | 0.000 | 0.000 | 30.750 | 0.000 | 0.000 | 30.750 | 0.000 | 30.750 | 123.0 0<u>0</u> |
| | Midterm Accessment tudies (primary) | 0.5 | 3 units | 0.000 | 0.000 | 0.500 | 0.000 | 0.000 | 0.500 | 0. 0 00 | 0.000 | 0.500 | 1.500 |

| | Midterm Accessment | | 1 | | | | | ! | ! | | 1 | | |
|---|-------------------------|------|------------|--------------|----------|-------|--------------|--------|-------|-------|----------|---------|--------|
| • | tudies (upper primary) | 0.5 | 3 units | 0.000 | 0.000 | 0.500 | 0 000 | 0 000 | 0.500 | 0.000 | 0 000 | 0.500 | 1 500 |
| | per block | | | | | | | | | | | ! | |
| | Comparative academic | | | | | | | ! | | | <u> </u> | | |
| | study between Pry & | 0.3 | 4 units | 0.000 | 0 000 | 0.300 | 0.000 | 0.300 | 0.000 | 0.300 | 0 000 | 0.300 | 1.200 |
| _ | EGS | | | | | | | | | | | | |
| | Evaluative studies for | 1 | 9 1 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 9.000 |
| | project | | | | 1.000 | 1.000 | | 1.000 | 1.000 | 1.030 | | | 0.000 |
| | Sharing of Research | 0.5 | 81 | 4.500 | 4.500 | 4.500 | 4.500 | 4.500 | 4.500 | 4.500 | 4.500 | 4.500 | 40.500 |
| | times . | ···· | | | | | | | | | | | |
| | Conduct of Action | | 360 (5 | | } | | | | | | 1 | | |
| | Research in selected | 0.15 | schools x | 0.000 | 4.050 | 4.050 | 4.050 | 4.050 | 4.050 | 4.050 | 4.050 | 4.050 | 32.400 |
| | schools | | 9 blks x 8 | | | | | [
] | | | | | |
| | | | yrs) | | | | | | | | | | |
| | Training of Teachers on | | | | | | 0.440 | 0.440 | 2.442 | | 5 4 4 5 | 2 4 4 5 | |
| | Action Research (5 | 0.14 | 8 | 0.000 | 0.140 | 0.140 | 0.140 | 0.140 | 0.140 | 0 140 | 0 140 | 0.140 | 1.120 |
| | days) | | <u> </u> | | <u> </u> | | | | | | | | |
| | Total | | | 50. 0 | 20.3 | 23.4 | 52. A | 22.4 | 21.3 | 54.5 | 20.3 | 54.1 | 310.5 |

| | | | | | ance Educa | | | | | | | | |
|----------------------------|---|--------------------------------|--|---------------|---------------|------------|-----------------------|---------------|---------------|------------------------|--|-------------|-------|
| | | | | ng of Phy | sical Targe | ts to be A | chieve | <u> </u> | | | | , | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003-2004 | 2 004-
2005 | 2005-
2006 | 2006-
2007 | 20 07 -
2008 | 2008-
2009 | 2009-
10 | Total |
| | Orientation of DIET:
ST
school, HMS, SIS,
BRC, selected
CRC (1 day) | 0.1 | 45 batches | 5 | 5_ | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 45 |
| | Workshop on use of distance learning material (1 day) | 0.03 | 27 | 5 | 9 | 9 | 4 | | | | A THE PARTY OF THE | | 27 |
| | Equipments for teleconferencing | 1.0 | 9 | | ý | | | | | | | | 9 |
| | Printing and Distribution of self Instructional materials (Primary) (per teacher Rs 100/-) | 0.001 | 1500 0
copies | 1500 | 3000 | 3000 | 3000 | 3000 | 1500 | | | | 15000 |
| | Printing and distribution of SIM for Upper primary (per teacher Rs.150/-) | 0.0015 | 7000
copies | 500 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 500 | | 7000 |
| | Radio Shows (per yr) | 0.15 | 15 shows | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | | 15 |
| | TV shows (per yr) | 0.3 | 15 snows | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | | 15 |
| | Teleconferming Programmes (All types) | 0.15 | 120
teleconfer
ences | | 20 | 10 | 20 | 10 | 15 | 15 | 15 | 1 5 | 120 |

| | N | | | | | Education | | | | | | | · · · · · · · · · · · · · · · · · · · |
|----------------------------|---|-------------------------------|--|---------------|--------------------------------|---------------|------------------|---------------|---------------|-----------------|---------------|-------------------------|---------------------------------------|
| | | | | Yearwise | Costing for | r the Phy | ysical Ta | rgets | , | | | , , | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs In
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2 002-
20 3 3 | 2003-
2004 | 2004-
2005 | 2005-
2006 | 2006-
2007 | 2007-
2008 | 2008-
2009 | 200 9-
10 | ⊤otal |
| - | Orientation of DIET/
ST
school, HMS, SIS,
BRC, selected
CRC (1 day) | 0 .1 | 45 patcnes | 0.500 | 0.500 | 0.500 |
 0.500
 | 0.500 | 0.500 | 0.500 | 0.500 | 0.506 | 4.500 |
| | Workshop on use of distance learning material (1 day) | 0.03 | 27 | 0.150 | 0.270 | 0.270 | 0.120 | 0.000 | 0.000 | 0.000 | 0.000 | 6.000 | 0.810 |
| | Equipments for teleconferencing | 1 | 9 | 0.000 | 9.000 | 0.000 | 0 000 | 0.000 | 0.000 | 0.000 | 2 000 | e. 00 0 | 9 0 00 |
| | Printing and Distribution of self Instructional materials (Primary) (per teacher Rs.100/- | 0.001 | 15000
copies | 1.500 | 3.000 | 3.000 | .
 3.000
 | 3.000 | 1.500 | 0.000 | 0.300 | 0.000 | :5.000 |
| | Printing and distribution of SIM for Upper primary (per teacher Rs. 150/-) | 0.0015 | 7000
copies | 0.750 | 1.500 | 1.500 | 1.500 | 1.500 | 1.500 |
 1.500
 | 0.750 | 0.000 | 10 500 |
| | Radio Shows (per yr) | 0.15 | 15 snows | 0.300 | 0.300 | 0.300 | 0.300 | 0.300 | 0.300 | 0.366 | 0.150 | 0.000 | 2.250 |
| | TV shows (per yr) | 0.3 | 15 shows | 0.600 | 0.600 | 0.600 | 0.600 | 0.600 | 0.600 | 0.600 | 0.300 | 0.000 | 4.500 |
| _ | Teleconferming Programmes (All types) | 0 15 | 120
teleconfer
ences | 0.000 | 3.000 | 1.500 | 3 000 | 1.500 | 2.250 | 2.250 | 2 250 | 2.250 | 18.000 |
| | Total | | | 3.80 | 18.17 | 7.67 | 9.02 | 7.40 | 6.65 | 5 .15 | 3.95 | 2.75 | 64.5 6 |

| | | | | | ent Inform | | | | | | | | |
|--|--|--------------------------------|--|-------|---------------|------------|---------------|-----------------------|---|------------------------|---------------|-----------------------|----------------|
| | | | | | ysical Tar | gets to be | Achieved | | | | · | | |
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. in
Lakhs) | Physical
Target for
the
Project | 2001- | 2002-
2003 | 2003- | 2004-
2005 | 2 005-
2006 | 2006-
2007 | 20 0 7-
2008 | 2008-
2009 | 2 009-
2010 | Total |
| | MIS Equipment to the cell including softwares and training | 10.000 | 1 | 1 | | | | | | | | | 1 |
| , | AC to MIS | 0.400 | 1 | 1 | | | | | <u> </u> | | | | 1 |
| | Strengthening information system of DI office | 1.000 | 2 | | 1 | | | | | | | | 2 |
| | Training to District Level Officers | 0.280 | 45
(5 bathes
x 9) | 5 | 5 | 5 | Ę | 5 | 5 | 5 | 5 | 5 | 45 - |
| | Furniture for MIS Room | 0.150 | 7 1 | 1 | | | | | | | | | 1 |
| | DISE for primary and Upper primary Schools (including EGS) | 0.003 | 23807 | 2597 | 2597 | 2659 | 2659 | 2659 | 2 65 9 | 2659 | 2659 | 2659 | 23807 |
| | Sharing Workshop and Dissemination of DISE | 0.100 | 18 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 18 |
| | Telephone Charges for Communication | ა 200 | 8 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 8 |
| <u>. </u> | MiS consumables | 0.150 | 9 | 1 | 1 | 1 | , | 1 | 1 | î | 1 | 1 | 9 |
| | Maintenance and contigencies | 0.500 | 7 | | ! | 1 | . 1 | 1 | 1 | 1 | 1 | 1 | 7 |
| | Anusandhan study COHORT and child Tracking (1307 villages for 9 years) | 0.005 | 1532
villages | 1532 | 1532 | 1532 | 11532 | 1532 | 1532 | 1532 | 1532 | 1532 | 1 3 788 |
| | Computerisation of child
Tracking system | 2.000 | 3 | 1 | 1 | | * | } | N. W. W. W. W. W. W. W. W. W. W. W. W. W. | 1 | | | 3 - |
| | Office Automition system | 5.000 | 1 | 1 | 1 | | | | | | | | 1 |
| | Geographical information system | 3.000 | 2 | 1 | 1 | 1 | | | | | | | ĝ : |
| | | | | | | | | | | | | | |

| | | | | | nagement
rise costin | | | te | | | | | |
|----------------------------|--|--------------------------------|--|---------------|-------------------------|-------|-----------------|---------------|-----------------------|--------------------------|---------------|---------------|----------------|
| Budget
Activity
Code | Name of the Activity | Unit Cost
(Rs. in
Lakhs) | Physical
Target for
the
Project | 2001-
2002 | 2002-
2003 | 2003- | 2(004-
2'005 | 2005-
2006 | 20 06-
2007 | 2007- '
2008 | 2008-
2009 | 2009-
2010 | Tota |
| * | MIS Equipment to the cell including softwares and training | 10.000 | | 10.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000
I | 0.000 | 0.000 | 0.000 | 10.00 |
| - | AND ILL MATO | ात्राधनक्षिक्र गर्न | , , | ର 1ରଚ | രാവര | 2000 | מאומיות בינו | വരണം | വടംബ | (1) (1 /4/4) (1/4 | a-ma | ባብርብ | 0, 4 0. |
| | Strengthening information system of DI office | 1.000 | 2 | 0.000 | 1. 00 0 | 1.000 | 0.000 | 000.0 | 0.000 | 0.000 | c | 0.000 | 2.00 |
| | Training to District Level Officers | 0.280 | 45
(5 bathes
x 9) | 1.400 | 1.400 | 1.400 | 1.400 | 1.400 | 1.400 | 1.400 | 1.400 | 1.400 | 12.60 |
| | Furniture for M(S Room | 0.150 | | 0.150 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.15 |
| | DISE for primary and
Upper primary Schools
(including EGS) | 0.003 | 23807 | 7.791 | 7.79† | 7.977 | 7.977 | 7.977 | 7.977 | 7,97 7 | 7 577 | 7.977 | 71,42 |
| | Sharing Workshop and Dissemination of DISE | 9.190 | 18 | 0.200 | 0.200 | 0.200 | 0.200 | 0 200 | 0.200 | 0.200 | 0.200 | C.200 | 1.80 |
| | Telephone Charges for Communication | ü.200 | 8 | 0.000 | 0.200 | 0.200 | 0. 2 00 | 0.200 | 0.200 | 0.200 | 0.200 | 0.200 | 1.60 |
| | MIS consumables | 0.150 | 9 | 0.150 | 0.150 | 0 150 | 0 150 | 0.150 | 0.150 | 0 150 | 0 150 | 0.150 | 1.35 |
| | Maintenance and contigencies | 0 500 | 7 | 0.000 | 0.000 | 0.500 | 0.500 | 9.500 | 0.500 | 0.500 | 0.500 | 0.500 | 3.50 |

| Anusandhan study
COHORT and child
Tracking (1307 viliages for
9 years) | 0.005 | 1532
villages | 7 66 0 | 7.660 | 7.660 | 7.660 | 7.660 | 7.660 | 7.660 | 7.660 | 7.660 | 68.94 |
|---|-------|------------------|---------------|-------|-------|---------------|----------------|---------------|-------|---------------|-------|---------|
| Computerisation of child
Tracking system | 2.000 | 3 | 2.000 | 0.000 | 0.000 | 2.000 | 0.000 | 0.000 | 2.000 | 6.000 | 0.000 | 6.00 |
| Office Automition system | 5 000 | 1 | 5.000 | 0.000 | 9.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 5.00 |
| Geographical information system | 3.300 | 2 | 3 000 | 0.000 | 3.000 | 0.000 | 0.000 | 0 00 0 | 0.000 | 0.000 | 0.006 | 6.00 |
| Total | | | 37 .75 | 18.40 | 22.09 | 20. 09 | 18. 0 9 | 18.09 | 20.09 | 18.0 9 | 18.09 | 190.761 |

| | | | Su | mmary Ta | ble For Ke | ndrapara l | District | | · | | |
|---------|--|---------------|------------------|---------------|-----------------|--------------------------|--------------------------|---------------|-----------------------|------------------|-------------------|
| İ., | | | | | Yea | r wise Cos | sting | | | | : |
| SI. No. | Intervention | 2001-
2002 | 2002-
2003 | 2003-
2004 | 2004-
2005 | 2:0 0 5-
2:006 | 2006-
20 07 | 2007-
2008 | 2008-
200 9 | 2009-
2010 | Total Costing |
| 1 | Project Management | 186.010 | 208.760 | 190.140 | 21 5.140 | 190.140 | 163.340 | 138.340 | 138.340 | 138.340 | 1568.550 |
| 2 | Civil Works | 2460.750 | 2700.750 | 1956.250 | 1302.950 | 554.900 | 0.000 | 0.000 | 0.000
(| 0.000 | 8 9 75.600 |
| 2 | Planning and .
Management | 4.810 | 7.850 | 9.610 | 13.350 | 14.610 | 11.350 | 12.460 | 10.450 | 7.700 | 92.190 |
| 3 | Planning for Pedagogical Improvement | 1135.488 | 7 75.7 91 | 830.407 | 676.426 | 1062.453 | 673.006 | 825.687 | 648.322 | 687.771 | 7315.347 |
| 4 | Acceess for Deprived
Children | 287.175 | 579.455 | 656.875 | 1145.350 | 1191.130 | 1264.650 | 1310.480 | 1378.170 | 1377.030 | 9190.315 |
| 5 | SC/ST (Focus Group) Education | 10.870 | 9.770 | 13.820 | 10.020 | 12.270 | 10.570 | 7.620 | 4 425 | 6.175 | 85.540 |
| 6 | Girls' Education | 96.130 | 117.250 | 71.880 | 141.500 | 71.880 | 141.500 | 71.880 | 141.500 | 76.880 | 930.400 |
| 7 | Early Child Care
Education | 14 430 | 15 927 | 22 471 | 28.620 | 34 639 | 39.172 | 50.325 | 76.460 | 55.937 | 374.981 |
| 8 | Integrated Education for Disabled | 72.684 | 38.994 | 26.824 | 25.565 | 32 8 75 | 22.705 | 24.775 | 31.525 | 20.985 | 296.930 |
| 9 | Media (| 9 375 | 7.145 | 11.170 | 6.670 | 9.770 | 5.270 | 9.770 | 4.770 | 4.170 | 68.110 |
| 10 | Community Mobilization and Participation | 683.330 | 17 1 .565 | 98.360 | 130.535 | 81.810 | 144.810 | 96.710 | 94.465 | 84 110 | 1585.695 |
| 11 | Research and Evaluation | 49,984 | 20.274 | 23.374 | 52.374 | 22.374 | 21.274 | 54.474 | 20.274 | .54.124 | 318.526 |
| 12 | Distance Education | 3.800 | 18.170 | 7.670 | 9.020 | 7.400 | 6.650 | 5.150 | 3.950 | 2.750 | 64.560 |
| 13 | Management information
System | 37 751 | 18.401 | 22.087 | 20.087 | 18.087 | 18.087 | 20.087 | 18.0 8 7 | 18.087 | 190.761 |
| | Total | 5052.586 | 4690.101 | 3940.937 | 3777.606 | 3304.337 | 25 22 38 3 | 2630 757 | 2570.737 | 256 8.058 | 31057.504 |

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