# DISTRICT ELEMENTARY EDUCATION PLAN 2002-2010

ANNUAL WORK PLAN & BUDGET 2002-2003

## SARVA SHIKSHA ABHIYAN BALANGIR

Department of School & Mass Education, Govt. of Olisa



ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY
SHIKHYA SOUDHA, UNIT-V. BHUBANESWAR, ORISSA-751001

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#### River

The main rivers flowing through the district like Tel, Suktel, Anga, Lanth, Indra etc. which flow towards Mahanadi As most of the river are dry the district is facing deficiency of water after rainy season and in this regard most of the areas are drought affected.

#### Soico-cultural and Economic features

#### Language

Language problem is remarkable in class room transactions. A great terminological variation between the dominant state language Oriya and Koshali of western Orissa people is found in the district. At the level of understanding the existing text books reveal a lot of difficulties among the children of scheduled tribes and schedule casts, even to some extend among the general categories of children Language problem commonly comes to notice is the existing Text books and do not present local language and cultural which creates a cultural clash at psychological level of the child. The regional language 'KOSHALI' also has too much of influence in speech formulation and pronunciation of Oriya language. Therefore, in writing and speaking, many children do not perform well in Oriya language

The language of most of the people of the district is Oriya. The district has its own cultural heritage, linguistic identity and socio-economic scenario with common entity of Western Orissa.

#### Nutritional status of children

The constant out break of drought in the region has been bringing large-scale decline in agricultural production that obviously result in food scarcity and

considerably this affects the economic condition of the people in general. As a result, the cumulative consolation affects the entire life style of the people.

#### **Population**

The total population of the district is 1335760 out of which 673727 male & 662033 female. Out of the total population 1181530 lives in rural areas and 154230 in urban areas as per 2001 census. Increasing rate of population in the last decade is 8.52%. Total no of families are recorded 326978(1997 survey). Total no of BPL is recorded 237977(1997 survey).

Balangir	Male	Female	Total
	673 <b>727</b>	662033	1335760

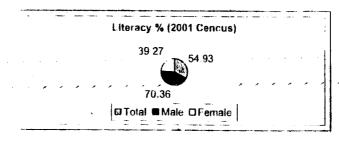
1181530
154230
326978
237977

#### Occupation

The main occupation of the people is cultivation. The total no of agricultural labourer are 131447, small farmer 64936, Nama matra chasi 79345 and big farmer 64383.

#### Literacy

The overall percentage of literacy of the district is 54.93% ie 630542 as compared to state average 63 61%. The literacy rate of female is 39.27% against 70.36% for male.



# CHAPTER-II

Table-1
No. of Schools and Teachers in each block

Name of the Block			58.4	Dept			i		TR	M Dep			•		Other	Govt. Dept	1.				Prinate	Schools		
		School			Teache	rs.		School		ī	TVs		<del> </del>	Schools			Teachers		<del>                                     </del>	Schools	···· , .	<del></del>	Teachers	
		Lpr						* Up:,	- 5	$P_{t,i}$	U	- s	D.		H.S	٦.	Jon.	! HS	Pry	Upry	HS	Pry	Upry	HS
BOLANGIR	120		·~	765	€	8.			·		-	<u> </u>			0	0	0	į °	2	3	1 .	7	7	20
PHNTAL-	:37			-			5	ا	·	<u> </u>			1 - 3			-	6 (	; }	<u> </u>	1 4	9	5		3
LOISINGHA	111	21		1	G .	55: 6	4	1	<u></u>	·		<u> </u>	2			<u> </u>	ε			2 4	10	12	8	3
AGALPUR	97	v:		al 26	<u>al ::</u>	<u> </u>	3		1	:1			ļ	2			3 3	3	1		5		4	
DEOGACIN	<u> </u>			j. 3	<u>:</u>	<u> </u>	ļ		<u> </u>	<u>;</u>	<u> </u>	 				ļ +	ļ	!	<u> </u>	4 2	3	14	9	·
GUDVE	<u> </u>			! !	1	i 453 - 1	4	5		15	: 	' 	3		i	<u> </u>	s		4	1 1	1	5	2	
SAINTALA	135		٠,	·		și s				j ,				Ę.			10			1 2	5	14		
in the contract		•									1		1			† ;			1			14		! 1
MURIBATAS	<u> </u>		* * **			<u>. 1</u>	. w			4 1	· 	<u> </u>	16			49	<u> </u>	1	<u> </u>	1	5		4	<u> </u>
BANGOMUNDA	123	::		ونے ہے		. <del>5</del> 1	<u> </u>	<u>i</u>		<u>.</u>		· ·	31	13		3	1 15			3 1	5	0	0	
TUREKII A	<u>l</u> ni			i. 4.			<u> </u>	:: <u></u>	<u>.</u>				5				<u> </u>		2	1 5	2	Ž.	20	
PATNAG-RH	1 1	ا د	15	36		4 4	<u>.</u>	· · · · · · · ·	<u>.</u> :	9		1 3	,				1 1			0 0	10			
ELPAD-	1 24	ا آ-ءَ	2.5		. 7	: 'S	g	1	 	1	!	-	2			<u>.</u>	4		<u> </u>	4 6	2	15	7	
KHAPRA KHUL	1 127	24		<u> </u> 4	3 3	5]	İ	5	1 :	1 15		<u> </u>	9	<u></u>		1 0	0 0			2 1	16			
rotal.	1686	346	153	344	7 82	: :3: 57	5i 2	24	. 6	d 67	30	24	96	23	3	140	47	ه ا		S 41	84	82	132	

Table-2
TOTAL ENROLLMENT 2001-02 (P.S)

	, Cla	as <b>s</b> -l	Cla	ss-II	Clas	ss-III	Clas	ss-IV	Cla	ss-V	!	TOT	AL
Name of the block	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	TOTAL
BOLANGIR	, 2238	2133	2098	1999	2031	1927	1894	1778	1745	1655	10006	9492	19498
PUINTALA	i418	1333	1335	1252	1552	1569	1265	1245	1038	1048	6609	6447	13056
LOISINGHA	N 1251	12/97	1085	111.	1018	1030	908	. 962	835	936	5097	5337	10434
AGALPUR	1492	1304	1213	1161	1125	1148	1041	971	907	964	5778	5548	11326
DEOGAON	1 1172	1248	1087	1042	1118	1068	908	883	795	737	5080	4978	10058
GUDVELA	, 899	876	766	691	713	663	585	519	570	489	3533	3238	6771
SAINTALA	1570	1617	1475	1462	1322	1289	1302	1118	1090	1080	6759	6566	13325
TITILAGARH	2002	1903	1846	1666	1621	1511	1551	1305	1323	1115	8343	7500	15843
MURIBAHAL	1762	1731	1603	1440	1497	1234	1201	922	1053	789	7116	6116	13232
BANGOMUNDA	1891	1563	1487	1235	1330	1104	1162	845	1040	671	<b>69</b> 10	5418	12328
TUREKELA	2196	2088	1795	1562	1472	1131	1191	872	996	7 <b>8</b> 5	7650	6438	14088
PATNAGARH	2350	2277	1968	1909	1813	1739	1599	1501	1434	1246	9164	8672	17 <b>8</b> 36
BELPADA	2105	1936	1724	1509	1486	1285	1284	949	1024	7 <b>2</b> 8	7623	6407	14030
KHAPRA <b>K</b> HOL	1, 1681	1568	1335	1276	1222	1083	1102	940	990	797	6330	5664	11994
DISTRICT	24028	22874	20817	19316	19320	17781	16993	14810	14840	13040	<b>9599</b> 8	87821	183819

Table-1
No. of Schools and Teachers in each block

Name of the Block	1		SAU	انن را					TR'	)e;					Other	Govt. Dept	i.	***			Private	Schools		
		School	5		eacher	 5	<u> </u>	School		:	TVs		1	5cnoo!	s	1	Teachers			Schoors	· · · · · · · · · · · · · · · · · · ·	1	Teachers	
	Pry	Lipry	H G	Pr	JDF)	HS	Pr.	ip.	HS	Fi	Usv.	HS	Dny	upr.	<u>-s</u>	. ⊃ <sub>7</sub> ;	Jpi.	НŠ	Pry	Jany	H 5	Pry'	Upry	H.S
BOLANGIR	126	L.3		- 32 +		3+:	:	ļ	· ·	:		 <del> </del>		<u> </u>	. 0 +	! 6	0	0	2	3	7	7	7	20
PUMTALA	127			: - 348		- 5		-	<u> </u>	<u> </u>	<u> </u>	, 	ت ا		д ,	<u> </u>	6 (	<u> </u>	G.	1 4	9	5		5
LORSINGHA	1111	1	1:	- 13	53	62		<u> </u>	<u> </u>	<u> </u>	บ่		3		!		5		<u> </u>	2 4	10	12		5
AGALPUR	97	29	13	267	:0,	93	<u> </u>	ļ	. ,	<u> </u>	<u> </u>	i ,.	<u>ا</u> د ا		!	<u> </u>	3		!	1 3	9		4	5
DEOGAON	7			! !			i 	<u> </u> 	!	•	 	! <del> </del>			· 4		!	<u> </u>		4 2	3	14	9	11
GUDVELA	81		· .	!   132	4:	1 112	5	]	, <u> </u>	1 15	5 5		3		1	ū (	6 (		o	1 1	1	5	2	
SAINTALA	133	22		543	71	5.5	2	<u> </u>	1	:	1 .	<u>.</u>	,				10		2	1 2	5	14	9	4.
THULAGARBE		. 1		· or		· ;					1				!		/			,	1	н	1,8	<u> </u>
<b>M</b> F (121 <b>音-</b> 1847-1)					_			! :	<u></u>			<u> </u>	1 19		· i	4	<u> </u>		1	1	6		4	20
Einfacht MURITY	1					ie.				:	:		31			<u>i</u>	1 15	5 /	3	3 1	5	0	<u> </u>	14
TURIMA LA	; · · · .														<u>.</u>		1 .	<u>.                                    </u>	1 :		1	2	20	3.
Principle		<u>.</u>								: !	· ,	:			<del></del>	· 	<u>.</u>	ļ 		1	10			36
BELPAGS	1 174		·	· 					}• • •		<del></del> -	: :	2			ļ	<u> </u>	<u> </u>	<u> </u>	4 6	2	15		
NHAPRA KHOL	127			∠-8	35		5				<u> </u>		0		<u> </u>		o <u> </u>		9 :	2	16			
TOTAL	1686	3.16	153	3447	823	575	24	6	6	67	30	24	96	33	:	3 140	47	1 .	45	5 41	84	82	132	364

Table-4 ST ENROLLMENT 2001-02 (P S)

		lass	5-1	Cla	s <b>s</b> -ll	Cla	ss-III	Clas	ss-IV	Cia	ss-V		ТОТ	AL
Name of the block	Boys	Ğ	iris	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	TOTAL
BOLANGIR	4.	30]	415	398	370	409	344	276	272	274	243	1787	1644	3431
PUINTALA	1	J9;	36	102	93	125	115	101	90	· 71	72	508	456	964
LOISINGHA	, 23	90¦	313	245	266	216	217	165	188	173	169	1089	1153	2242
AGALPUR	, 23	38	213	202	197	155	145	151	144	150	136	896	835	1731
DEOGAON	1 . 27	77	308	258	236	263	253	201	180	178	162	1177	1139	2316
GUDVĒLA	, 29	<del>)</del> 8	306	228	226	206	196	185	163	188	163	1105	1054	2159
SAINTALA	1 \ 37	71!	374	360	<b>3</b> 32	311	285	324	258	247	247	1613	1496	3109
TITILAGARH	, 30	)11	348	329	327	328	246	270	227	225	170	1543	1318	2861
MURIBAHAL	, 46	11	4611	443	339	381	316	350	222	289	196	1953	1534	3487
BANGOMUNDA	3/	161	271	236	189	272	151	201	113	184	98	1271	827	2098
TUREKELA	7.	S.E.	702	240	444	395	271	<b>3</b> 39	193	244	140	2272	1750	4022
PATNAGARH	, 7-	7.0	757	674	661	596	571	465	430	404	312	2915	2731	5646
BELPADA	7.9	)2	691	541	514	539	<b>∔</b> 78	404	304	313	198	2689	2175	4864
KHAPRAKHOL	90	) <sub>ම</sub> ්	591	530	443	484	393	372	293	337	232	2331	1952	4283
DISTRICT	615	5	5826	5235	4637	<b>∔68</b> 0	3981	3804	3082	3276	25 <b>3</b> 8	23149	20064	43213

TOTAL ENROLLMENT 2001-02 (U.F.5)

		Class-	VI	, 0	lass-\	/II	1	iass-V	111	į	TOTA	4L
Name of the block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR	1691	1397	3088	1530	1284	2814	1368	1089	2457	4589	3770	8359
PUINTALA	765	685	1450	750	636	1386	791	440	1231	2306	1761	4067
LO/SINGHA	671	640	1311	642	573	1215	574	525	1099	1887	1738	3625
AGALPUR	884	690	1574	813	652	1465	741	587	1328	2438	1929	4367
DEOGAON	212	174	386	165	151	316	548	279	827	925	604	1529
GUDVELA	438	304	742	373	250	623	301	197	498	1112	751	1863
SAINTALA	824	666	1490	846	584	1430	686	416	1102	2356	1666	4022
TITILAGARH	1098	740	1838	1014	<b>7</b> 01	1715	918	471	<b>138</b> 9	3030	1912	4942
MURIBAHAL	762	385	1147	723	341	1064	466	197	663	1951	923	2874
BANGOMUNDA	687	348	1035	680	301	981	537	212	749	1904	861	2765
TUREKELA	669	426	1095	690	384	1074	433	233	666	1792	1043	2835
PATNAGARH	1 ! 17	<b>7</b> 89	11.6%	(ac)C	ଖେଠ	4643	759	-79	1238	2836	1951	4787
BELDAIN	712	303	11.5	425	380	1006	604	287	891	1972	1030	3032
KHAPRAKHOL	558	319	877	504	284	788	320	159	479	1382	762	2144
DISTRICT	11118	7956	19074	10316	7204	17520	9046	5571	14617	30480	20731	51211

Table-6 SC ENROLLMENT 2001-02 (U.P.S)

, ·	, .	lass-	<b>V</b> I	C	lass-V	/11		lass-V	111		TOT	AL
Name of the block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BQLANGIR	306	275	581	276	205	481	236	168	404	818	648	1466
PUINTALA	219	185	404	210	188	398	234	110	344	663	483	1146
LOISINGHA	136	111	247	112	103	215	122	105	227	370	319	689
AGALPUR	177	108	285	184	139	323	188	110	298	549	357	905
DEOGAON	34	32	66	30	40	70	132	63	195	196	135	331
GUDVELA	85	67	152	85	65	150	80	40	120	250	172	422
SAINTALA	160	132	292	170	118	288	141	98	239	471	348	819
TITILAGARH	213	168	381	100	155	354	174	103	277	586	426	1012
MÜRIBAHAL	126	71	197	165	79	244	50	38	128	381	188	1 569
BANGOMUNDA	146	100	246	157	08	237	146	40	186	449	220	669
TUREKELA	147	75	222	163	88	251	87	45	132	397	208	605
PATNAGARH	168	137	305	158	102	260	135	83	218	461	322	783
BELPADA	133	64	197	114	57	171	110	47	157	357	168	525
KHAPRAKHOL	83	<b>7</b> 0	153	65	59	124	45	17	62	193	146	339
DIŞTRICT	2133	1595	3728	2088	1478	3566	1920	1067	2987	6141	4140	10281

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#### TOTAL ENROLLMENT 2001-02 (U P S)

	i c	:lass	V!	C	iass-\	/il		lass-V	ld	· ·	TOT	۲L
Name of the block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR	1691	1397	3088	1530	128-	2814	1368	1089	2457	458 <b>9</b>	3770	8359
PUINTALA	765	685	1450	750	636	386	791	440	1231	2306	1761	4067
LOISINGHA	671	540	1311	€ 2	573	^215	574	525	1099	1887	1738	3625
AGALPUR	884	690	1574	813	წ52	1465	741	587	1328	2438	1929	4367
DEOGAON	212	174	386	165	151	316	548	279	827	925	604	1529
GUDVELA	438	304	742	373	250	623	301	197	498	1112	751	1863
SAINTALA	824	566	1490	846	584	1430	686	416	1102	23 <b>5</b> 6	1666	4022
TITILAGARH	1098	740	1838	1014	701	1715	918	471	1389	3030	1912	4942
MURIBAHAL	762	385	1147	723	341	1064	466	197	563	1951	923	2874
BANGOMUNDA	687	348	1035	680	301	981	537	212	749	1904	861	276 <b>5</b>
TUREKELA	669	426	1095	690	384	1074	433	233	666	1792	1043	2835
PATNAGARH	1117	789	1906	960	683	1-643	750	179	1238	2836	1951	4787
BELPADA	742	393	1135	626	380	1006	<b>0</b> 04	∞7	891	1972	1060	3032
KHAPRAKHO	<b>5</b> 58	319	877	504	284	788	320	<sup>1</sup> 59	479	1382	762	2144
DISTRICT	11113	7956	19074	10316	7204	17520	9946	5571	14617	30480	20731	51211

Table-8 (A)
Class wise Distrbution of enrollment (Fresh /Repeater)

Name of the Block	Cli	ass-i	Cia	ss-li	Cia	ass-III	Cla	ss-IV	Cla	ss-V	TO	TAL
	Fresh	Repeater	Fresh	Repeat	Fresh	Pepeater	Fresh	Repeater	Fresh	Repeate	Fresh	Repeater
BOLANGIR '	3121	1041	3330	<b>er</b> 356	3739	386	3572	262	3410	186	17172	2233
		1	99.30	330	3733	1 300	3072	202	3410	100	17 ! 72	72230
PUINTALA .		1 .22		1 750	2402	371	∠750	278	2232	201	12367	1187
LOISINGHA		7.5	1396 (302	1 049	1846	324	1724	241	1629	1 4 85	9703	1,517
AGALPUP	mot	550	2231	2/0	2104	211	2062	170	1842	116	10146	1326
DEOGAON ;	1713	620	1800	423	1706	391	1795	228	1563	188	8577	1850
GUDVELA	1307	301	1474	181	1276	146	1230	129	975	28	5262	785
SAINTÁLA	2475	623	2564	433	2504	438	2173	310	2110	189	11826	19 <b>9</b> 3
TITILAGARH	2204	957	2948	475	3037	478	2654	393	2403	318	13246	26 <b>2</b> 1
MURIBAHAL	2566	1500	1993	678	2365	569	2162	392	1731	305	10817	3444
BANGOMUNDA ·	3037	1395	2059	1053	1669	723	1711	490	1517	334	99 <b>9</b> 3	3995
TUREKELA	1968	1405	2879	918	2539	658	1945	545	1518	370	10849	! ! 3796
PATNAGARH '	2198	1420	3207	1024	2853	865	2567	ó85	2415	462	13360	4456
BELPADA	2097	1437	2604	932	2301	769	2002	572	1661	384	10665	4094
KHAPRA KHOL	1712	426	2823	400	2211	392	1913	264	1778	350	10437	1832
TOTAL	30352	12582	<b>3</b> 4320	7549	32584	6721	30380	4959	26784	3616	154420	35427

Class wise Distrbution of enrollment (Fresh /Repeater)

	ı b	th	7t	h		Sith	Total	
	1			Repeate		_		
Name of the block	Fresh	Repeater	Fresh	r	Fresh	Repeater	Fresh	Repeater
BOLANGIR	3088	96	2814	75	2457	198	8359	369
PUINTALA	1450	101	1386	98	1231	175	4067	364
LOISINGHA	1 17,11	76	1215	!8	1099	111	3625	235
AGALPUR	1574	216	1465	101	1328	131	4367	448
DEOGAON	3.90	51	3!3	38	827	103	1529	242
GUDVELA	742	81	623	76	498	38	1863	245
SAINTALA	90	109	1430	145	1102	108	4022	362
TITILAGARH	: 838	89	1715	102	1389	176	4942	367
MURIBAHAL	1147	145	1064	298	663	135	2874	578
BANGOMUNDA	1035	109	981	136	749	176	2765	421
TUREKELA	1095	206	1074	142	666	98	2835	446
PATNAGARH	1906	112	1643	105	1238	175	4787	392
BELPADA	1135	138	1006	174	891	103	3032	415
KHAPRAKHOL	877	86	788	98	479	81	2144	265
	19074	1615	17520	1676	14617	1858	51211	5149

Table-9
GENDER GAP 2001-2002

		ALL				SC		ST				
Name of the block	Boys	Girls	TOTAL	GAP%	Boys	Girls	TOTAL	GAP%	Boys	Gıris	TOTAL	GAP%
BOLANGIR	10006	9492	19498	2.64	2103	1973	4076	3 19	1787	1644	3431	4.17
PUINTALA	6609	6447	13056	1 24	1791	1723	3514	. 1.94	508	456	964	5.39
LOISINGHA	   5097	5337	10434	-2.30	1079	1098	2177	-0.87	1089	1153	2242	-2.85
AGALPUR	5778	5548	11326	2.03	1241	1151	2392	3.76	896	835	1731	3.52
DEOGMON	5080	4978	10058	1.01	1112	1132	2244	0.89	1177	1139	7316	1.64
GUDVELA	3533	3238	6771	4.36	757	641	1398	8.30	1105	1054	2159	2.36
SAINTALA	6759	6566	13325	1.45	1433	1359	2792	2.65	1613	1496	3109	3.76
TITILÁGARH	8343	7500	15843	5.32	1743	1601	3344	4.25	1543	1318	2861	7.86
MURIBAHAL	7116	6116	13232	7.56	1343	1144	2487	8.00	1953	1534	3487	12.02
BANGOMUNDA	6910	5418	12328	12.10	1465	1257	2722	7.64	1271	327	20 <b>98</b>	21.16
TUREKELA	7650	6438	140 <b>8</b> 8	<b>8</b> .60	1454	1320	2774	4.83	2272	1750	4022	12.98
PATNAGARH	9164	8672	17836	2.76	1634	1605	3239	0.90	2915	2731	5646	3.26
BELPADA	7623	6407	14030	8.67	1544	1234	2778	11 16	2689	2175	4 <b>8</b> 64	10.57
KHAPRAKHOL	6330	5664	11994	5.55	1093	1011	2104	3.90	2331	1952	4283	8.85
BOLANGIR	95998	87821	183819	4.45	19792	18249	38041	4.06	23149	20064	43213	7.14

SOURCE : DISE

Table-8 (B)

Class wise Distrbution of enrollment (Fresh /Repeater)

	1 6	th	7t	n		8th	Total	
				Repeate				
Name of the block	Fresh	Repeater	Fresh	r	Fresh	Repeater	Fresh	Repeater
BOLANGIR	3088	96	2814	75	2457	198	8 <b>35</b> 9	<b>3</b> 69
PUINTALA	1.50	101	1386	33	1231	175	4067	364
LOISINGHA	1313	76	121/	48	1099	111	3625	235
<b>A</b> GALPUR	1574	216	1465	101	1328	131	4367	448
DEOGADE	336	51	316	38	827	103	1529	242
GUDVELA	742	81	523	76	498	88	1863	245
SAINTALA	1490	109	1430	145	1102	108	4022	362
TITILAGARH	19 <b>3</b> 5	<b>8</b> 9	1715	102	1389	176	4942	367
MURIBA.HAL	47	145	1064	298	663	135	2874	578
BANGOMUNDA	1035	109	981	136	749	176	2765	421
TUREKELA	1095	206	1074	142	රිපිර	98	2835	446
PATNAGARH	1906	<b>1</b> 12	1643	105	1238	175	4787	392
BELPADA	1135	138	1006	174	<b>8</b> 91	103	3032	415
KHAPRAKHOL	877	<b>8</b> 6	788	<b>9</b> 8	479	81	2144	<b>26</b> 5
	1 19074	1615	17520	1676	14617	1858	51211	5149

### Table-10(B) Distribution of Out of School Children

Categories : Gen

Name of the Block	No. of c	out of School	Children	No. of a	ut of School C	hildren	No. of out of School Children			
		6-11 Years		And the second s	11 - 14 Years			06 - 14 Years		
`	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
BOLANGIR ,	35	34	Ce.	33	34	67	68	68	136	
PUINTALA `	27	32	59	62	1-14	206	89	176	265	
LOISINGHA	250	230	480	199	194	273	449	424	873	
AGALPUR	150	152	302	57	53	110	207	205	412	
DEOGAON	182	177	359	220	203	423	402	<b>3</b> 80	782	
GUDVELA	91	86	177	80	97	533	171	183	354	
SAINTALA .	Ιύδ	167	335	132	128	260	300	295	595	
TITILAGARH .	1078	1006	2084	590	561	1151	1668	1567	3235	
MURIBAHAL \	1306	1296	2602	317	369	1411	1623	1 <del>665</del>	3288	
BANGOMUNDA	815	843	1658	246	292	538	1061	1135	2196	
TUPEKELA ,	877	698	1575	333	288	621	1210	986	2196	
PATNAGARH	264	201	465	188	191	379	452	392	844	
BELPADA	450	385	835	369	283	652	819	668	1487	
KHAPRA KHOL	430	385	815	227	181	408	657	566	1223	
TOTAL .	6123	5692	11815	3053	3018	7032	9176	8710	17886	

Table- 10 ( C )
Distribution of Out of School Children

Categories : SC

Name of the Block	No. of	out of School C	hildren	No. o	out of School C	hildren	No. of out of School Children			
-		6-11 Years			11 - 14 Years	· · · · · · · · · · · · · · · · · · ·		06 - 14 Years		
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
BOLANGIR	51	47	98	40	45	85	91	92	183	
PUINTALA	31	43	74	9 <b>6</b>	91	187	127	134	261	
LORINGAY	78	71	1.49	UŠ	55	117	140	126	266	
AG <b>A</b> LPUR	2.4	41	85	45	74	119	89	115	204	
DEOGAON	84	74	:58	65	60	125	149	134	285	
GUDYELA	70	57	127	55	59	114	125	116	241	
SAINTALA	85	65	150	97	87	184	182	152	334	
TITILAGARH	164	132	296	96	76	172	260	208	468	
MURIBAHAL	786	132	318	159	177	336	345	309	654	
BANGOMUNDA	224	187	411	187	147	334	411	334	745	
TUREKELA	244	271	515	264	199	463	508	470	978	
PATNAGARH	182	98	1 280	170	156 ·	326	352	254	306	
BELPADA	345	252	597	356	266	622	701	518	1219	
KHAPRA KHOL	98	88	186	110	111	221	208	19 <b>9</b>	407	
TOTAL	1886	1558	3444	1802	1603	3405	3688	3161	6849	

### Table-(D) Distribution of Out of School Children

Categories: ST

Name of the Block	No. of	out of School (	Children	No. o	flout of School Ch	nildren	No. of out of School Chilarer			
,		6-11 Years			11 - 14 Years		,	)6 - 14 Year	rs	
	Bovs	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
BOLANGIR .	2.1	ju	9.0		77	125	. 75	<sup>-</sup> 61	23€	
PUINTALA	70	,	30	<i>y.</i> )	5	.,,;	48	40	88	
LOISINGHA '	22	41	63	28	27	55	50	96	146	
AGALPUR `	22	17	39	31	59	90	53	107	160	
DEOGAON	186	156	142	115	225	340	301	496	797	
GUDVELA ,	56	56	112	108	79	187	164	243	407	
SAINTALA `	52	35	107	97	180	277	149	312	461	
TITILAGARH	55	75	160	124	250	374	209	449	658	
MURIBAHAL ,	135	127	162	158	265	423	293	550	843	
BANGOMUNDĄ	148	121	269	237	209	446	385	567	952	
TUREKELA .	309	242	551	321	270	591	630	833	1463	
PATNAGARH :	253	158	411	<b>36</b> 7	<b>3</b> 53	<b>72</b> 0	620	878	1498	
BELPADA	444	407	851	384	321	705	828	1112	1940	
KHAPRA KHOL	216	174	390	335	341	676	551	850	140:	
TOTAL	1978	1652	3630	2378	2664	5042	4356	6694	11050	

### Table-10 (C) Distribution of Out of School Children

Categories : SC

Name of the Block	No. of	out of School C	hilaren	No. o	f out of School Cl	nildren	No. of o	ut of School	Children
		6-11 Years			11 - 14 Years			06 - 14 Years	
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR	51	47	98	40	45	85	91	92	183
PUINTALA	31	43	74	96	91	187	127	134	261
LOISINGHA	#Q	/1	149	62	55	117	140	126	266
AG <b>A</b> LPUR	-14	41	85	45	74	119	89	115	204
DEOGAON	42		158	65	50	125	149	134	2 <b>83</b>
GUDVELA	<b>7</b> 7.	57	127	55	59	114	125	116	241
SAINTALA	35	65	150	97	87	184	182	152	334
TITILAGARH	164	132	296	96	76	172	260	208	468
MURIBAHAL	186	132	318	159	177	336	<b>3</b> 45	<b>30</b> 9	654
BANGOMUNDA	224	187	411	187	147	334	411	334	745
TUREKELA	244	271	515	264	199	463	508	470	978
PATNAGARH	182	98	280	170	156	326	352	254	606
BELPADA	345	252	597	356	266	622	701	518	1219
KHAPRA KHOL	98	88	186	110	111	221	208	199	407
TOTAL	1886	1558	3444	1802	1603	3405	3688	3161	6849

Table=12
Enrolment in Aws, Primary Schools. Upper Primary Schools and above for children below 14 yrs.

3 - 5 Years	€	- 11 Year	S	1	1-14 year	s	06 - 14 Years			
AWW	Boys	Girls	Total	Boys	Giris	Total	Boys	Girls	Total	
3653	1,3006	9492	19498	4539	3720	8259	14545	13212	27757	
4405	ინსნ	0447j	13056	2256	1711	3967	8865	8158	17023	
1540	5097	5337	10434	1837	1688	3525	6934	7025	13959	
3790	5778	5548	11326	2388	1879	4267	81 <del>66</del>	7427	15593	
2589	5080	4978	10058	875	554	1429	5955	5532	11487	
2221	3533	3238	6771	1562	701	2263	5095	<b>3</b> 939	9034	
2804	6759	6566	13325	2306	1616	3922	9065	8182	17247	
1960	8343	7500	15843	2980	1862	4842	11124	9362	20486	
2728	7116	5116	13232	1951	923	2874	9067	7039	16106	
2317	6910	5-118	12328	1904	861	2765	8814	6279	15093	
4371	7650	6433	14088	1792	1043	. 2835	9442	7481	16923	
4636	9164	8672	17836	<b>2</b> 836	1951	4787	12000	10623	2262 <b>3</b>	
2723	7623	6407	14030	.798	1970	3768	9421	8377	17798	
4161	6330	5664	11994	525	1382	1907	6855	7046	13901 <b>235030</b>	
	4WW  3653  4605  1540  3790  2589  2221  2804  1960  2728  2317  4371  4636  2723	AWW Boys  3653 10006  4405 0609  1540 5097  3790 5778  2589 5080  2221 3533  2804 6759  1960 8343  2728 7116  2317 6910  4371 7650  4636 9164  2723 7623  4181 6330	AWW         Boys         Girls           3653         1,0006         9492           4405         6009         6447           1540         5097         5337           3790         5778         5548           2589         5080         4978           2221         3533         3238           2804         6759         6566           1960         8343         7500           2728         7116         5116           2317         6910         5418           4371         7650         6433           4636         9164         8672           2723         7623         6407           4181         6330         5664	AWW         Boys         Girls         Total           3653         1,0006         9492         19498           4605         6609         6447         13056           1540         5097         5337         10434           3790         5778         5548         11326           2589         5080         4978         10058           2221         3533         3238         6771           2804         6759         6566         13325           1960         8343         7500         15843           2728         7116         6115         13232           2317         6910         5418         12328           4371         7650         6433         14088           4636         9164         8672         17836           2723         7623         6407         14030           4181         6330         5664         11994	AWW         Boys         Girls         Total         Boys           3853         13006         9492         19498         4539           4605         6605         6447         13056         2256           1540         5097         5337         10434         1837           3790         5778         5548         11326         2388           2589         5080         4978         10058         875           2221         3533         3238         6771         1562           2804         6759         6566         13325         2306           1960         8343         7500         15843         2980           2728         7116         5116         13232         1951           2317         6910         5418         12328         1904           4371         7650         6433         14088         1792           4636         9164         8672         17836         2836           2723         7623         6407         14030         .798           4181         6330         5664         11994         525	AWW         Boys         Girls         Total         Boys         Girls           3853         1,0006         9492         19498         4539         3720           4605         0605         0647         13056         2256         1711           1540         5097         5337         10434         1837         1688           3790         5778         5548         11326         2388         1879           2589         5080         4978         10058         875         554           2221         3533         3238         6771         1562         701           2804         6759         6566         13325         2306         1616           1960         8343         7500         15843         2980         1862           2728         7116         6116         13232         1951         923           2317         6910         5418         12328         1904         861           4371         7650         6433         14088         1792         1043           4636         9164         8672         17836         2836         1951           2723         7623         6407 </td <td>AWW         Boys         Girls         Total         Boys         Girls         Total           3853         10006         9492         19498         4539         3720         8259           4405         0605         6447         13056         2296         1711         3967           1540         5097         5337         10434         1837         1688         3525           3790         5778         5548         11326         2388         1879         4267           2589         5080         4978         10058         875         554         1429           2221         3533         3238         6771         1562         701         2263           2804         6759         6566         13325         2306         1616         3922           1960         8343         7500         15843         2980         4862         4842           2728         7116         5118         13232         1951         923         2874           2317         6910         5418         12328         1904         861         2765           4371         7650         6433         14088         1792         1</td> <td>AWW         Boys         Girls         Total         Boys         Girls         Total         Boys           3853         1,006         9492         19498         4539         3720         8259         14545           1600         0600         0447         13050         2256         1711         3967         8865           1540         5097         5337         10434         1837         1688         3525         6934           3790         5778         5548         11326         2388         1879         4267         8166           2589         5080         4978         10058         875         554         1429         5955           2221         3533         3238         6771         1562         701         2263         5095           2804         6759         6566         13325         2306         1616         3922         9065           1960         8343         7500         15843         2980         1862         4842         11124           2728         7116         6116         13232         1951         923         2874         9067           2317         6940         5418         &lt;</td> <td>AWW         Boys         Girls         Total         Boys         Girls         Total         Boys         Girls         Total         Boys         Girls           3953         1,000         9492         19498         4539         3720         8259         14545         13212           4400         0600         0447         13056         2256         1711         3967         8865         8158           1540         5097         5337         10434         1837         1688         3525         6934         7025           3790         5778         5548         11326         2388         1879         4267         8166         7427           2589         5080         4978         10058         875         554         1429         5955         5532           2221         3533         3238         6771         1562         701         2263         5095         3939           2804         6759         6566         13325         2306         1616         3922         9065         8182           1960         8343         7500         15843         2980         1862         4842         11124         3362</td>	AWW         Boys         Girls         Total         Boys         Girls         Total           3853         10006         9492         19498         4539         3720         8259           4405         0605         6447         13056         2296         1711         3967           1540         5097         5337         10434         1837         1688         3525           3790         5778         5548         11326         2388         1879         4267           2589         5080         4978         10058         875         554         1429           2221         3533         3238         6771         1562         701         2263           2804         6759         6566         13325         2306         1616         3922           1960         8343         7500         15843         2980         4862         4842           2728         7116         5118         13232         1951         923         2874           2317         6910         5418         12328         1904         861         2765           4371         7650         6433         14088         1792         1	AWW         Boys         Girls         Total         Boys         Girls         Total         Boys           3853         1,006         9492         19498         4539         3720         8259         14545           1600         0600         0447         13050         2256         1711         3967         8865           1540         5097         5337         10434         1837         1688         3525         6934           3790         5778         5548         11326         2388         1879         4267         8166           2589         5080         4978         10058         875         554         1429         5955           2221         3533         3238         6771         1562         701         2263         5095           2804         6759         6566         13325         2306         1616         3922         9065           1960         8343         7500         15843         2980         1862         4842         11124           2728         7116         6116         13232         1951         923         2874         9067           2317         6940         5418         <	AWW         Boys         Girls         Total         Boys         Girls         Total         Boys         Girls         Total         Boys         Girls           3953         1,000         9492         19498         4539         3720         8259         14545         13212           4400         0600         0447         13056         2256         1711         3967         8865         8158           1540         5097         5337         10434         1837         1688         3525         6934         7025           3790         5778         5548         11326         2388         1879         4267         8166         7427           2589         5080         4978         10058         875         554         1429         5955         5532           2221         3533         3238         6771         1562         701         2263         5095         3939           2804         6759         6566         13325         2306         1616         3922         9065         8182           1960         8343         7500         15843         2980         1862         4842         11124         3362	

Table-13
Enrolment in the District

Categories : Gen / SC / ST

Class	Go	ovt. Schoo	is	Govt. Res	sidential S	chools	Pri	vate School	S	Total			
	В	G	T	В	G	T	В	G	T	В	G	T	
Class - I											<u> </u>		
	23504	22345	45849	524	529	1053	751	502	1253	24779	23376	48155	
Class - II	20405	18905	39310	412	411	823	665	524	1189	21482	19840	41322	
Class - III	18922	17462	36384	398	319	717	582	445	1027	19902	18226	89477	
Ciass - IV	16587	14488	31075	406	322	728	559	374	933	17552	15184	32736	
Class - V	14468	12726	27194	372	314	686	499	401	900	15339	13441	28780	
Class - VI	10730	7777	18507	388	179	567	835	724	1559	11953	8680	6151 <b>6</b>	
Class - VIi	10023	7048	17071	293	156	<b>4</b> 49	688	644	1332	11004	7548	18852	
Class - VII	8888	5424	14312	158	147	305	645	577	1222	9691	6148	15839	
Total	123527	106175	229702	2951	2377	5328	5224	4191	9415	131702	112743	244445	

Table-14
School less habitations in each block (1)

Name of the Biock	No. of Revenue Village	No. of Habitation	No. of Primary Schools	No. of Habitation Served by Primary Schools	No of EGS (Pry) opened	No. of eligible EGS (pry) proposed	,	Unserved Primary Habitation not qualifying under PS or EGS
BOLANGIR	132	i 44	120	28	10	5	6	2
PUĮNTĄI A	142	   53	137	38	5	1	15	12
LOISINGHA	101	12	111	19	2	1		3
AGALPUR	106	24	97	2	5	2	1	5
DEOGAON	127	32	117	21	5	5	2	8
GUDVELA	93	58	81	10	5	0		
SAINTALA	141	57	133	<b>3</b> 5	7	0	3	6
TITILAGARH	137	45	132	8	6	0		
MURIBAHAL	143	67	122	52	5	4	1	10
BANGOMUNDA	129	193	123	36	12	0	2	5
TUREKELA	107	147	94	73	9	7	6	24
PATNAGARH	167	38	168	31	16	0	5	12
BELRADA	127	107	124	68	5	9	1	9
KHAPRA KHOL TOTAL	140 1792	14 8 <b>91</b>	127 1686	· 7	5 98	0 34	3 45	4 100

Table-13
Enrolment in the District

Categories : Gen / SC / ST

Class	G	ovt. Schoo	ls	Govt. Res	sidentia! So	hools	Priv	vate School	s	Total		
	В	G	T	В	G	7	В	G	T	В	G	T
Class - I			+							+		
	23504	22345	45849	524	529	1053	751	502	1253	24779	23376	48155
Class - II	20405	18905	39310	412	411	823	665	524	1189	21482	19840	41322
Ciass - III	18922	17462	36384	398	319	717	582	445	1027	19902	18226	89477
Class - IV	16587	14488	31075	406	322	728	559	374	933	17552	15184	32736
Class - V	14468	12726	27194	372	314	686	499	401	900	15339	13441	28780
Class - V!	10730	7777	18507	358	179	567	8 <b>3</b> 5	724	1559	11953	8680	6151 <b>6</b>
Class - VII	10023	7048	17071	293	156	449	688	644	1332	11004	7848	18852
Class - VIII	8888	5424	14312	158	147	305	645	577	1222	9691	6148	158 <b>39</b>
Total	123527	106175	229702	2951	2377	5328	5224	4191	9415	131702	112743	244445

Table-15
No. of Children to be benefited with the opening of EGS (PS) &Upper Primary Schools

			Out of School Children in remaining scattered habitation		
Under Propo	osed Primary	Propos	ed EGS		
R - 11	11-11	5 - 11	11 - 14	6 - 11	1 14
770	1760	100	300	225	290
1160	2000	100	540	180	151
240	1640	40	160	160	120
160	1440	100	480	50	63
200	1720	100	380	269	397
240	1280	120	120	130	151
360	2000	140	620	143	147
800	2000	100	280	158	177_
640	1800	240	240	137	117
1200	1840	240	, 240	140	132
1200	1480	146	. 260	182	161
1080	2480	320	580	170	100
360	1880	100	140	197	190
440	1960	100	440	172	143 <b>2339</b>
	6-11 770 1160 240 160 200 240 360 800 640 1200 1200	770     1760       1160     2000       240     1640       160     1440       200     1720       240     1280       360     2000       800     2000       640     1800       1200     1840       1980     2480       360     1880       440     1960	6-11         11-12         5-17           770         1760         100           160         2000         100           240         1640         40           160         1440         100           200         1720         100           240         1280         120           360         2000         140           800         2000         100           640         1809         240           1200         1349         240           1200         1480         146           1080         2480         320           360         1880         100           440         1960         100	6-41         11-14         5-17         11-14           770         1760         100         300           1160         2000         100         540           240         1640         40         160           160         1440         100         480           200         1720         100         380           240         1280         120         120           360         2000         140         620           800         2000         100         280           640         1800         240         240           1200         1840         240         240           1200         1480         146         260           1980         2480         320         580           360         1880         100         140           440         1960         100         440	6-41         11-14         6-11         11-14         6-11           770         1760         100         300         225           1160         2000         100         540         180           240         1640         40         160         160           160         1440         100         480         50           200         1720         100         380         269           240         1280         120         120         130           360         2000         140         620         143           800         2000         100         280         158           640         1800         240         240         137           1200         1840         240         246         140           1200         1430         146         260         182           1080         2480         320         580         170           360         1880         100         140         197           440         1960         100         440         172

Table-15

#### No. of Children to be benefited with the opening of EGS (PS) & Upper Primary Schools (URBAN)

Name of the URBAN		No. of Children	Out of School Children in remaining scattered habitation			
	Under Propo	osed Primary	Propos	sed EGS		
	6-1-	11 - 14	6-11	11 - 14	6 - 11	11 - 14
BOLANGIR MUNCIPALITY	14()	20	198	45	7	10
TiTILÄGÄRH NAC	70	*0	25	3	6	8
TUREKELA (Kantahanii NAC)			155	87	3	5
PATNAGARH NAC	72	7			5	6
Total	282	37	378	135	21	29

Table-16
Distribution of Proposed Schooling Centres

Name of the GP	Unserved Habitations	Prop	osed	No. of Children targeted for		
		Pry. Schools	EGS (PS)	AIE Prim <b>a</b> ry	AIE Upper Primary	
BOLANGIR	7	3	8	275	161	
PUINTAI A	9	4	5			
LOISINGHA `		4				
<b>A</b> GALPUR `	7		7	1875	30	
DEOGAON `	10	15	43	392	376	
GUDVELA `	30	1	13	19	0	
SAINTALA			8	735	760	
T!TILAGARH `	1		1			
MURIBAHAL	6		21	196	334	
BANGOMUNDA	14	6	15	<b>6</b> 05	166	
TUREKELA	50	2	40	112	87	
PATNAGARH	13	3	12	1642	885	
BELPADA	21	1	19	351		
KHAPRA KHOL	18	4 .	4	94		
<b>TO</b> TAL	186	43	196	6296	2799	

Table-15

#### No. of Children to be benefited with the opening of EGS (PS) & Upper Primary Schools (URBAN)

Name of the URBAN		No. of Children	Out of School Children in remaining scattered habitatio				
	Under Propo	osed Primary	Propos	sed EGS			
<u> </u>	5 - 11	11 - 14	6 - 11	11 - 14	6 - 11	11 - 14	
BOLANGIR MUNCIPALITY	140	20	198	45	7	10	
TITILAGARH NAC	70	10	25	3	6	8	
[  TUREKELA (Kantabanji NAC) 			155	87	3	5	
PATNAGARH NAC	72	7			5	6	
Total	282	37	373	135	21	23	

Source: GP/CRC/BRC Level planning teams

BRIDGE COURSE REQUIRED FOR 6-14 YEARS AGE GROUP SC AND ST

Table-17(8)

	9-14 Y	EAR AGE SC	TO BE	BRIDGE				BRIDGE
		BENIFITTED		COURSE	6-14 YEAR	ST TO BE BEI	NIFITTED	COURSE
BLOCK NAME	Boys	Girls	Total	REQ.	Boys	Girls	Total	REQ.
BOLANGIR	91	92	183	7	75	161	236	9
PUINTALA	127	134	261	10	48	40	88	4
LOISINGHA	140	126	266	11	50	96	146	6
AGALPUR	89	115	204	8	53	107	160	6
DEOGAON	149	134	283	11	301	496	797	32
GUDVELA	125	116	241	10	164	243	407	16
SAINTALA	182	152	334	13	149	312	461	18
JITILAGARH	260	208	468	19	209	449	558	26
MURIBAHAL	345	309	654	26	203	5 <b>5</b> 0	943	34
BANGOMUNDA	411	334	745	30	385	567	<b>9</b> 52	38
TUREKELA	508	470	978	39	630	833	1463	59
PATNAGARH	352	254	606	24	620	87.8	1498	60
BELPADA	701	518	1219	49	829	1112	i <b>9</b> 40	78
KHAPRA KHOL	208	199	407	.16	551	850	1401	56
TOTAL	3 <b>6</b> 88	3161	6849	274	4356	6694	11050	442

Table-18

#### MIGRATION CHILDREN

Name of the	No of focus village/							
Зіоск	Habitation		Class- I-V			Class- VI-VI		
		Boys	Girls	Totai	Boys	Girls	Total	
Bolangir	2	6	8	14	3	4	7	
Puintala	4	*8	14	32	2	2	4	
Luisingby	6 es. 1 n=	132	127	259	24	23	11	
Agalour	1.1	63	67	130	9	1	10	
Deogaon	4	52	45	97	40	35	75	
Gudvela	7	11	4	15	12	3	85	
Saintala	12	305	250	<b>5</b> 55	25	29	54	
Titilagarh	21	99	69	168	18	28	46	
Muribahai	22	402	214	516	200	150	100	
Bangomunda	18	587	333	920	130	141	271	
Turekela	13	145	109	254	160	122	282	
Patnagarh	25	1721	1322	3043	324	227	553	
Beipada	۵۷	256	: 715	971	286	210	496	
Khaprakhol	1 ^	272	186	398	22	15	37	
Total	185	4009	3463	7472	1255	1000	<b>53</b> 3	

Table-19 (A)

Statement of BRCC/CRCC/Schools and Proposal for CRC/RP

Name of the Block	No of BRCC	No of CRCC	No of CRCC in Position	No of Schools	Proposal for BRP	Proposal for CRC	CRC to be Deployed
Bolangir		.3	13	204	20	2	4
Paintala \ \ \	1	1.3	1.5	172	20	2	4
Loisingha `	1	9	9	119	20	2	8
Agalpur	1	10	9	134	20	2	7
Deogaon	1	11	11	141	20	2	6
Gudvela	1	8	8	107	20	2	9
Saintala .	1	12	12	173	20	2	5
Titilagarh	1	15	11	181	20	2	2
Muribahal	1	11	9	168	20	2	6
Bangomunda	11	12	11	158	20	2	5
Turekela `	1	9	9	140	20	2	8
Patnagarh '	1	15	15	219	20	2	2
Belpada `	1	11	11	158	20	2	6
Khaprakhol `	1	11	11	164	20	2	6
Total `	14	160	152	· 22 <b>3</b> 8	280	28	78

Table-18

#### MIGRATION CHILDREN

	No of focus	i :		ION CHIEDREN		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
Name of the Block	village/ Habitation	Class- I-V			Class- VI-VII				
		Boys	Girls	Total	Boys	Giris	Total		
Bulangir	2	1 0	3	14	3	4	7		
Puintala	4	18	14	32	2	2	4		
Luisingna	12	132	127	259	24	23	11		
Agalpur	14	63	67	130	9	1	10		
Deogaon	4	52	45	97	40	35	75		
Gudvela	7	11	4	15	12	3	85		
Saintala	12	305	250	555	25	29	54		
Titilagarh	21	99	69	168	18	28	46		
Muribahal	22	402	214	613	200	160	100		
Bangomunda	18	587	333	920	. 130	141	271		
Tur <b>e</b> kela	13	145	109	254	160	122	282		
Patnagarn i	25	1721	1322	3043	324	227	553		
Belpada	20	256	715	971	286	210	496		
Khaprakhoi	1:	212	186	398	22	15	37		
Total	185	4009	3463	7.472	1255	1000	533		

Table-20 Schools in Block

Name of the Block		No. of	No. of Schools (Existing)			No. of EGS Schools EXISTING			New Schools Proposed		EGS Schools Proposed	
	<u> </u>	Primary	Upper Primary	High Schools	Primary	Upper Primary	A.S	Primary	Upper Primary	Primary	_pper Primary	
BOLANGIR		120	25	32	10	;=	19	12	24	5	8	
PUINTALA	×	-27	7	19	r,	2	1ز	10	25	Ĭ	3	
LOISINGHA		111	21	20	2	8	20	12	20	1	4	
AGALPUR	·	97	<b>3</b> 0	22	5	24	22	9	18	2	С	
DEOGAON	\ <del>\</del>	157	30	16	5	19	9	10	21	5	5	
GUDVELA	\ \	31	21	9	6	6	9	12	16	0		
SAINTALA		133	23	19	7	31	22	12	25	0	0	
TITILAGARH	\	132	21	21	6	14	25	7	25	0	1	
MURIBAHAL	`	122	19	13	15	:2	24	21	22	4	0	
BANGOMUNDA	`	123	25	15	12	12	` 27	6	22	Ĵ	14	
TUREKELA	`	94	22	12	9	13	28	13	18	7	1	
PATNAGARH		168	35	25	6	29	28	13	31	0	1	
BELPADA.		124	23	20	5	7	17	13	41	9	9	
KHAPRA KHOL	· .	127	24	15	5	22	20	11	24	0	0	
TOTAL	\ -	1 <b>6</b> 86	346	258	98	239	301	161	332	34	47	

Table-21
Requirement of Additional Teachers

Name of the Block	Additional Trs. for RPs		dditional Teacher	Additional Teachers for		
		Primary Schools	Upper Primary Schools	High School for c'ass - 8	New Primary Schools	New Upper Primary Schools
BOLANGIR	20	8	14	14	24	48
PUINTALA	20	-24	10	10	20	40
LOISINGHA	20	46	14	5	24	48
AGALPUR	20	‡3	15	17	18	36
DEOGAON	20	46	26	7	30	60
GUDVELA	20	14	15	5	24	48
SAINTALA	20	-13	12	12	24	48
TITILAGARH	20	-4	21	5	14	28
MURIBAHAL	20	21	28	18	42	84
BANGOMUNDA	20	-28	15	9	12	24
TUREKELA	20	58	17	2	26	52
PATNAGARH	20	32	23	13	26	52
BELPADA	20	45	21	14	26	52
KHAPPA KHOL	20	38	34		22	44
TOTAL	280	252	265	131	332	664

## Table-22 No of Location of Proposed Primary Schooling facilities

	abitations	110.0100101	No. of out of school childrens to be benefited		
		6 - 11 Years	• 11 - 14 Years		
8	8	127	• 171		
88	5	97	. 82		
8		95	46		
	7	152	49		
3	1	159	93		
	8	215	87		
	7	143	4		
3		39			
		155	71		
29	21	1034	245		
	Advantage of the second				
8	5	281	124		
16		462	211		
4	2	85	64		
	8 8 3 29 8	8 5 8 7 3 1 8 7 3 29 21 8 5	8     127       8     3       95       7     152       3     1       8     215       7     143       3     39       155     1034       8     5     281       16     462       4     2     85		

Table-21
Requirement of Additional Teachers

Name of the Block	Additional Trs.   for RPs	Additional Trs.   Additional Teachers for for RPs				Additional Teachers for		
	ļ !	Primary Schools	Upper Primary Schools	High School for class - 8	New Primary Schools	New Upper Primary Schools		
BOLANGIR	20	8	14	14	24	48		
PUINTALA	20	-24	10	10	20	40		
LOISINGHA	zü	46	14	5	24	48		
AGALPUR	20	13	15	17	18	36		
DEOGAON	20	46	26	7	30	60		
GUDVELA	20	14	15	5	24	48		
SAINTALA	20	-13	12	12	24	48		
TITILAGARH	20	-4	. 21	5	14	28		
MURIBAHAL	20	21	28	18	42	84		
BANGOMUNDA	20	-28	15	9	12	24		
TUREKELA	20	58	17	2	26	52		
PATNAGARH	20	32	23	13	26	52		
BELPADA	20	45	21	14	26	52		
KHAPRA KHOL	20	38	3.1		22	44		
TOTAL	280	252	265	131	332	664		

Table-24
Buildingless Schools and completely dilapidated Classroom

Name of the Block	of the Block No. of buildingless Schools			Dilapidated/Unsafe Classrooms					
	Primary	Primary   Upper Primary   Uppe		Primary   Upper Primary		Upper Primary			Schools
			Schools	Classrooms	Schools	Classrooms	Schools	Classrooms	
BOLANGIR	3	2	26	61	7	15	4	14	
PUINTALA .			13	111	.,	17	3	ÿ	
LOISINGHA .		1	27	53	10	17	5	7	
AGALPUR `	1	3	41	67	13	31	8	17	
DEOGAON	1		3	11	5	12	2	5	
GJDVELA	2	2	1	3	2	1	<del></del>		
SAINTALA			11	′.0		11		3	
TITILAGARH			45	6:	14	26	2	4	
MURIBAHAL	3	2	3	17	2	6	1	6	
BANGOMUNDA	3		10	15	4	5	4	7	
TUREKELA	2	0	i 4	30	2	5	2	12	
PATNAGARH			29	32	4*	4	2	2	
BELPADA	6	2	26	67	6	26	3	10	
KHAPRA KHOL	1 1		1	2					
TOTAL	22	12	258	484	72	167	36	84	

Table -25
Civil Work Requirement

Name of the Block	Total Add. Classrooms PS+UPS+HS+Building less Schools	New P S	New U.P Schools	Drinking Water	Toilets	Boundary Wall	BRC	CRC
BOLANGIR	196	24	48	98	134	134		1
PUINTALA	224	20	50	113	141	143	1	3
LOISINGHA	147	24	40	71	97	97		
AGALPUR	145	18	36	76	97	97		9
DEOGAON	153	20	42	83	86	76	1	4
GUDVELA	130	24	32	75	111	171		4
SAINTALA	166	24	50	99	179	170		13
TITILAGARH	212	14	50	110	174	179		11
MURIBAHAL	190	42	44	117	155	158		6
BANGOMUNDA	232	12	44	49	169	192		11
TUREKELA	191	26	36	137	149	194	0	13
PATNAGARH	272	26	52	189	207	240		11
BELPADA	186	26	82	122	177	204		23
KHAPRA KHOL	184	22	48	8.3	87	104		4
TOTAL	2628	322	664	1427	1963	2159	2	113

Table-25(B) mFRASTRUCTURE 2001-02

blkname	clgood	clmajor	climinor	Total	toilet	water
BOLANGIR	447	98	178	723	126	128
PUINTALA	145	123	123	3 <b>9</b> 1	91	120
LOISINGHA	196	110	91	397	49	95
AGALPUR	148	117	97	362	71	80
DEOGAON	125	73	156	354	56	88
GUDVELA	120	79	73	272	37	67
SAINTALA	228	<b>9</b> 6	121	445	50	96
TITILAGARH	269	113	156	5 <b>3</b> 8	55	113
MURIBAHAL	121	83	1 <b>5</b> 5	359	44	122
BANGOMUNDA	125	101	111	<b>3</b> 37	46	<b>7</b> 6
TUREKELA	204	<b>6</b> 6	171	441	40	78
PATNAGARH	292	150	2 <b>0</b> 5	647	08	90
BELPADA	1 <b>8</b> 8	i01	153	442	50	96
KHAPRAKHOL	258	40	161	459	40	98
DIST	2866	1350	1951	6167	835	1347

Table -25
Civil Work Requirement

Name of the Block	Total Addit Classicoms PS+UPS+H5+Building less Schools	New P.S.	New U.P. Schools	Drinking Water	Toil <b>e</b> ts	Boundary Wall	BRC	CRC
BOLANGIR	196	24	48	98	134	134		1
PUINTALA	224	20	50	113	141	143	1	3
LOISINGHA	147	24	40	71	97	97		
AGALPUR	145	18	36	76	97	97		9
DEO <b>G</b> AON	153	20	42	83	86	76	1	4
GUDVELA	130	24	32	75	111	171		4
SAINTALA	7 <b>6</b> 3	24	50	99	179	170		13
TITILAGÁRH	212	14	50	110	174	179		11
MURIBAHAL	190	42	44	117	155	158		5
BANGOMUNDA	232	12	44	49	169	192		11
TUREKELA	191	26	36	137	149	194	0	13
PATNAGARH	272	26	62	169	207	240		11
BELPADA	186	26	82	122	177	204		23
KHAPRA KHOL	184	22	48	88	87	104		4
TOTAL	2628	322	664	1427	1963	2159	2	113

Table-27
Upgradation of EGS to Primary Schools or setting up New Primary Schools

Name of the Block	Years	New Primary Schools	Upgraded New Primary Schools from EGS	New UPS	Upgraded New UPS from EGS (UPS)
BOLANGIR .	2005-04	24	12	24	6
PUINTALA	2003-04	34	10	25	19
LOISINGHA	2003-04	8	12	20	
AGALPUR '	2003-04	9	9	.18	20
DEOGAON '	2003-04	10	10	21	
GUDVELA `	2003-04	12	12	16	2
SAINTALA `	2003-04	16	12	25	15
TITILAGARH` .	2003-04	25	7	25	5
MURIBAHAL)	2003-04	21	21	<b>2</b> 2	2
BANGOMUNDA	2000-04	42	6	22	5
TUREKELA .	2003-04	37	13	18	
PATNAGARH	2003-04	43	13	31	17
BELPADA	2003-04	14	13	41	5
KHAPRA KHOL	2003-04	16	11	24	0

Table-28
Training of Community Leaders

Name of the Blocks	No. of habitations	No. of Persons @ 8 per village/ habitation	
BOLANGIP	158	1264	
PUINTALA	210	1680	
LOISINGHA	87	696	
AGALPUR	26	1150	
DEOGACIN	64	512	
GUDVĒLA	80	640	
SAINTALA	143	1276	
TiTILAGARH	197	1576	
MURIBAHAL	87	1116	
BANGOMUNDA	141	1105	
TUREKELA	100	704	
PATNAGARH	182	1456	
BELPADA	145	1160	
KHAPRA KHOL	24	1016	
TOTAL	1644	15351	

Table-29
Computer Education for Upper Primary Level

Name of the Block	No. of Schools	Feeder schools	Targeted no. of beneficiation			
			Students	Teachers		
BOLANGIR	25	75	4000	25		
PUINTALA	15	46	2400	15		
LOISINGHA	G	18	960	6		
AGÄLPUR	4	20	640	4		
DEÒGAON	10	50	1600	10		
GUDVELA	5	20	800	5		
SAINTALA	5	25	800	5		
TITÌLAGARH	10	50	1600	10		
MURIBAHAL	-	25	640	4		
BANGOMUNDA	4	25	640	4		
TUREKELA	8	40	1280	8		
, PATNAGARH	10	75	1600	10		
BELPADA	4	25	640	4		
KHAPRA KHOL	10	60	1600	10		
TOTAL	120	554	19200	120		

Table-28
Training of Community Leaders

Name of the Blocks	No. of habitations	No. of Persons @ 8 per village/ habitation
BOLANGIR	158	1264
PUINTALA	210	1680
LOISINGHA	87	696
AGALPUR	26	1150
DEOGAON	64	512
GUDVELA	30	640
SAINTALA	143	1276
TITILAGÁRH	197	1576
MURIBAHAL	87	1116
BANGOMUNDA	141	1105
TUREKELA	100	704
PATNAGARH	182	1456
BELPADA	145	1160
KHAPRA KHOL	24	1016
TOTAL	1644	15351

### Innovation Activity Girls Education

Name of the Blocks	Target area for Girls Education	Target No. for Girls Education	Activities for Development of Girls
	1		Adolesent girls, backlog center,
BOLANGIR (	23	766	Bridge course
`			Camp school. Mina Club, MTA
PUINTALA .	20	511	sensetisation. Adolesent girls
LOIGINGRIA .	24	722	Adolesent girls camp
<b>\</b>			Camp school, Mina Club, MTA
AGAIPUN Y	[.]	[3C)F.	senselisation
DEOGAON	6	145	camp school
			Camp school, Mina Club, MTA
GUDVELA	7	313	sensetisation, Adolesent girls
SAINTALA	19	722	Camp School
TITILAGARH	3	1566	Yadab women convention
MURIBAHAL `	14	1016	Camp school
			MTA Mobliser, Free dress supplay.
BANGOMUNDA	39	750	Residential Adolesent girls, Girls
TUREKELA	44	1160	Adolesent girls camp
`			MTA Mobliser, Free dress supplay,
PATNÁGÁRH.	44	1259	Residential Adolesent girts, Girts
			Bridge Course, Remediai class,
BELPADA	47	1445	Residentia: School, Adolesent gins
		•	1.Special schools for adolesent
`		•	girls 2. Remedial class 3.Bridge
`			course 4 Residential School
			5.CRC level women convention
WINDON WINO)	0.7	. 5,0	6.Engagement of cm 7.Orientation
KHAPRA KHOÙ	27	520	of MTA members
TOTAL	331	11290	

## Innovation Activity ECCE

Name of the Blocks	Target Area for ECCE	Target No. of Children	Activities for Development of 3 5 Years
BOLANGIR	36	663	Pre_primary facilities
PUI <b>N</b> TALA	27	707	Opening of ECCE Center Evaluation to the children by Activity Devlopment of AW Center Workshop for AW center to supervision
LOISINGHA	21	811	ECCE Center
AGALPUR	5	129	Pre_primary facilities
DEOGAON	13	355	ECCE Center
GUDVELA	12	705	Pre_primary facilities
SAINTALA	21	811	Pre_primary facilities
TIT!LAGARH	22	4865	100 ECC Center
MURIBAHAL	19	1207	Pre_pnmary facilities
BANGOMUNDA	22	1547	MDM, ECCE Center, Activity based teaching
TUREKELA	12	766	Pre_primary facilities
PAT <b>na</b> garh	32	2005	MDM ECCE Center, Activity based teaching
BELPADA	46	1157	MDM. ECCE Center, Activity based teaching 1. Opening of ECCE 2.Maa-Beti
KHAPRA KHOL	13	520	milan 3.Fancy Competation 4 Women convention
TOTAL	301	16248	

## Innovation Activity SC / ST

Name of the Blocks	3	Target Area for SC / ST Education	Target Commun	ities and nos.	Activities for Development of SC / ST
, ·			Community	Nos.	
,			2	4191	
BOLANGIR .	·	111			Bridge course, Backlag center, Residential school
•					Residencial school for ST students 2.Conduct cf
PUINTALA \			3	2234	Jatimonasabha 3.Training of Tribal Youth
LOISINGHA		7	2	1894	  SC/ST woment orientation
					1.Residencial school for ST students 2.Conduct of
ÀGALPUR `		2	4	2224	Jatimohasabha 3.Training of Tribal Youth
,					1. Residencial school for ST students 2. Conduct of
DEOGAON '		3	8	4628	Jatimohasabha 3.Training of Tribal Youth
					1.Residencial school for ST students 2.Conduct of
GUDVELA `		12	9	412	Jatimohasabha 3.Training of Tribal Youth
					1.Residencial school for ST students 2.Conduct of
SAINTALA		14	10	806	Jatimohasabha 3.Training of Tribal Youth
					1. Residencial school for ST students 2. Conduct of
TITILAGARH (		5	2	1419	Jatimohasabha 3.Training of Tribal Youth
MURIBAHAL (		27	3	10670	1.Jatimohasabha 2.Bridge course 3.Residential 4 Tribal training
100 100 100		2,1		10073	1.Residencial school for ST students 2.Conduct of
BANGOMUNDA .		9	2	8211	Jatimohasabha 3.Training of Tribal Youth
·	<del>,</del> ,	3		0211	1.Residencial school for ST students 2.Conduct of
TUREKELA .		13	13	1401	Jatimohasabha 3.Training of Tribal Youth
·		131	13		1.Jatimohasabha 2.Bridge course 3.Residential 4 Tribal Youth
PATNAGARH		41	40		mobliser
TATINAGARD ,		41	46	1001	HIDDISE
BELPADA		47	5	1507	1.Jatimohasabha 2.Bridge course 3.Residential 4.Tribal training
_					1.jatimohasava 2.engagement of ST mobliser 3. SC/ST Women
KHAPRA KHOL	<u></u>	10	3	. 359	Orientation 4. Residential Schools 5.MTA orientation
TOTAL	٠	207	112	41766	

### Innovation Activity ECCE

Name of the Blocks	Target Area for ECCE	Target No. of Children	Activities for Development of 3 5 Years
BOLANGIR	39	663	Pre_primary facilities
PUINTALA	27	707	Opening of ECCE Center Evaluation to the children by Activity Devlopment of AW Center Workshop for AW center to supervision
LOISINGHA	21	811	ECCE Center
AGALPUR	5	129	Pre_primary facilities
DEOGAON	13	355	ECCE Center
GUDVELA	12	705	Pre_primary facilities
SAINTALA	21	811	Pre_primary facilities
TITILAGARH	22	4865	100 ECC Center
MURIBAHAL	19	1207	Pre_primary facilities
BANGOMUNDA	22	1547	MDM, ECCE Center, Activity based teaching
TUREKELA	12	766	Pre_primary facilities
PATNAGARH	32	2005	MDM, ECCE Center, Activity based teaching
BELPADA	46	1157	MDM, ECCE Center, Activity based teaching
KHAPRA KHOL	13	520	Opening of ECCE 2.Maa-Beti milan 3.Fancy Competation     4.Women convention
TOTAL	301	16248	

# Table-34(E) Child Population in the age group of below 14 year.

Categories: Ger

Name of the Block		0 - 3 Year	S	1	3 - 5 Yea	ars	1	6 - 17 Yea	rs	1	1 - 14 Ye	ars
	Boys	Giris	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota.
BOLANGIR '	1 17.0	1632	3342	1443	1635	3078	3717	35.63	7270	1919	1833	3752
PUINTALA ,	2122	2036	4158	1801	1706	25.7	4590	4814	9210	21 <del>9</del> 0	2142	4332
LOISINGHA	1447	1309	2846	1003	1908	2671	2953	2851	5844	1589	1572	3161
AGALPUR	1853	1781	3634	1453	1484	2937	4262	4134	8396	2610	2378	4988
DEOGAON	1659	1650	3309	1272	1217	2489	3436	3322	6758	1705	1505	<b>32</b> 10
GUDVELA	:381	1400	2781	1178	1181	2359	3744	3612	7356	1526	1194	2720
SABITALA	2285	2217	4502	2306	1971	4277	3567	3453	7020	3054	2649	5703
TITILAGARH ;	2068	2035	4103	2062	1916	3978	4544	4346	8890	2008	1666	3674
MURIBAHAL .	2912	2486	5398	2359	1809	4168	6154	5293	11447	2680	2035	4715
BANGOMUNDA .	2562	2259	4821	2103	1946	4049	4639	4142	8781	2284	1777	406
TUREKELA	1481	1358	2839	1475	1258	2733	3826	3296	7122	1364	1080	24 <del>44</del>
PATNAGARH	2384	<b>2</b> 211	4595	2007	1868	<b>38</b> 75	4796	4301	9097	2105	175 <b>3</b>	<b>385</b> 8
BELPADA `	1823	1711	3534	1470	1407	2877	3639	3021	5660	1545	17759	19304
KHAPRA KHOL	1307	1305	2612	963	929	1892	2998	2669	5667	1178	†239	2417
Total	26994	25480	52474	22955	21335	442 <b>9</b> 0	56871	52647	109518	27757	40582	68339

Table-34(C)
Child Population in the age group of below 14 year.

Categories: SC

Name of the Block	1	0 - 3 Year	S		3 - 5 Yea	irs		6 - 11 Yea	rs	1	1 - 14 Ye	ars
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR	571	545	1116	490	486	976	1410	1376	2786	666	535	1201
PUINTALA	750	760	1510	694	650	1344	1645	1556	3201	754	786	1540
LOISINGHA	454	458	912	312	352	664	998	991	1989	537	498	1035
AGALPUR	791	668	1459	485	476	961	1211	1106	2317	682	604	1286
DEOGAON	52t	617	1143	428	409	837	1092	990	2082	571	<b>5</b> 21	1092
GUDVELA	317	331	648	278	258	536	597	565	1162	287	299	586
SAINTALA	<b>6</b> 66	604	1270	624	549	1173	1289	1315	2604	809	681	1490
TITILAGARH	845	758	1603	756	663	1419	1411	1349	2760	674	<b>48</b> 3	1157
MURIBAHAL	790	674	1464	603	451	1054	1313	1118	2431	698	468	1166
BANGOMUNDA	876	<sup>-</sup> 679	1555	673	618	1291	1451	1367	2818	819	619	1438
TUREKELA	774	529	1303	508	419	927	1217	1162	2379	573	511	1084
PATNAGARH	902	840	1742	662	626	1288	1538	1384	2922	710	664	1374
BELPADA	838	731	1 <b>5</b> 69	1050	619	1569	1612	1361	2973	609	482	1091
KHAPRA KHOL	801	678	1479	433	413	846	1048	883	1931	435	364	799
TOTAL	9901	8872	18773	7996	6989	ı 4985	17832	16523	34355	8824	7515	16339

Table-34(D)
Child Population in the age group of below 14 year.

Categories: ST

Name of the Block		0 - 3 Year	S		3 - 5 Yea	ars	1	6 - 11 Year	rs	1	1 - 14 Ye	ars
`	Boys	Girls	Total	Boys	Girls	Totai	Boys	Giris	Total	Boys	Girls	Total
BOLANGIR ,	727	727	1454	623	610	1233	1740	1714	3454	7.75	709	1484
PU <del>M</del> TÁLA ,	263	304	567	257	259	516	568	511	1079	267	285	552
LOI <del>SI</del> NGHA	421	421	842	318	313	631	949	964	1913	455	423	878
AGALPUR	379	377	756	369	386	755	780	833	1613	524	537	1061
DEOGAON	663	690	1353	471	481	952	1311	1231	2542	618	554	1172
GUDVELA	494	474	968	387	376	763	906	792	1698	498	488	986
SAINTALA	675	570	1245	668	603	1271	1320	124 i	2561	635	564	1199
TITILAGARH	707	763	1470	736	692	1428	1493	1332	2825	648	514	1162
MURIBAHAL	1010	991	2001	754	719	1473	1820	1556	3376	778	724	1502
BANGOMUNDA	727	699	1426	577	531	1108	1224	1118	2342	598	425	1023
TUREKELA	962	952	1914	853	785	1638	2246	2068	i 4314	847	713	1560
PAT <del>NA</del> GARH ;	1534	1500	3034	1160	1043	2203	2675	2344	5019	1140	1001	2141
BEL <del>PA</del> DA .	1419	1216	2635	1115	1071	2186	2764	2140	4904	1129	877	2006
KHAPRA KHOL	1063	879	1942	691	636	1327	1951	1736	3687	<b>70</b> 6	617	1323
TOTAL	11044	10563	21607	8979	8505	· 17484	21747	19580	41327	<del>36</del> 18	8431	18049

Table-34(C)
Child Population in the age group of below 14 year.

Categories: SC

Name of the Block		û - 3 Year	S		3 - 5 Yea	ars		6 - 11 Yea	rs	1	1 - 14 Ye	ars
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Totai	Boys	Girls	Tota!
BOLANGIR	571	545	1:16	490	48 <b>6</b>	976	1410	1376	2786	666	535	1201
PUNTALA	750	760	1510	694	650	1344	1645	1556	3201	754	786	1540
LOISINGHA	454	458	912	312	352	664	998	991	1989	537	498	1035
AGALPUR	791	668	1459	485	476	961	1211	1106	2317	682	604	1286
DEOGAON	526	617	1143	428	409	837	1092	990	2082	571	521	1092
GUDVELA	317	331	648	278	258	536	597	565	1162	287	299	586
SAINTALA	666	604	1270	624	549	1 1173	1289	13 5	2604	809	681	1490
TITILAGARH	845	! ! 758	1603	756	663	1419	1411	1 <b>3</b> 49	2760	674	483	1157
MURIBAHAL	790	674	1464	603	451	1054	1313	1118	2431	698	468	1166
BANGOMUNDA	876	<sup>-</sup> 679	1555	673	618	1291	1451	1367	2818	819	619	1438
TUREKELA	774	529	1303	508	419	927	1217	1162	2379	573	511	1084
PATNA <b>GA</b> RH	902	840	1742	662	626	1288	1538	i 1384	. 2922	710	664	1374
BELPADA	838	731	1569	1050	619	1669	1612	1361	2973	<b>6</b> 09	482	1091
KHAPRA KHOL	801	678	1479	433	413	846	1048	883	1931	4 <b>3</b> 5	364	799
TOTAL	9901	8872	18773	7996	6989	14985	17832	16523	34355	8824	7515	16339

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#### GER/NER

Name of the Block	6 - 1	1 Years Pop	ulation	6 - 11	Years Enro	Ilment	6 - 14	Years Enrol	lment	NER	GER
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total		
BOLANGIF `	2.000	7941	4510	10006	9492	19498	13227	12173	25400	134	175
PUINTALA	7 (49	! ! 7181	14490	0409	<b>张</b> 4.7	13050	8 ĭ 2-4	7768	15892	90	110
LÓISING	11 2400	1 1 5540	10746	5097	5337	10434	6410	655Ü	12960	97	121
AGALPUR `	£25%	3570	10323	577ô	5548	11326	7475	6890	14365	85	108
DEOGAON .	6339	6043	12382	5080	4078	1005 8	5457	5303	10750	81	87
GÚDVELA (	5747	5469	11216	3533	<b>32</b> 38	6771	4344	3792	8136	6C	73
SAINTALA .	6676	6509	13185	6759	6566	13325	8429	7816	16245	101	123
TITILAGARH ,	<b>7</b> 883	7527	15410	8343	7500	15843	10455	8941	19396	103	126
MUR'BAHAL `	9787	8467	13254	7116	6116	13232	8601	6842	15443	72	85
BANGOMUNDA	7814	7127	14941	6910	5418	12328	8277	6067	14344	83	96
TUREKELA (	7789	7026	14815	7650	6438	14088	9009	7248	16257	95	110
PATNAGARH '	9509	8529	18038	9164	8672	17836	11241	10144	21385	99	119
BELPADA .	8515	7022	15537	7623	6407	14030	8991	7180	16171	90	104
KHAPRA KHOL		5788	12285	6330	5664	11994	7392	6267	13659	98	111
TOTAL	103385	95750	199135	95998	37821	183819	117432	102981	220413	92	111

Table-36 (A)

Year					•	Projection	on of Chile	dren till 20	010 :- Ger	+ SC +	ST	· · · · · · · · · · · · · · · · · · ·			
	0	) - 3 Yea	rs	3	- 5 Year	S	6	- 11 Years	S	11	- 14 Yea	irs	00	0- 14 Year	<u>s</u>
	В	G	Ī	В	G		В	G	T	B	G	T	В	G	Т
2001 - 2002			į	1						i		į		. in a second	
2002 - 2003	47449	445:1	91960	39557	36457	76014	96491	88644	185135	45922	39758	85680	229419	209370	438789
2003 - 2004	48445i	45446 <sub> </sub>	93891	40388	37223	77610	98517	90506	189023	46886	40593	87479	234237	213767	448004
2004 - 2005	+9463	46 <b>4</b> 00	95863	4 236	38004	79240	100586	92406	192992	47871	41445	89316	239156	2182 <del>56</del>	457412
2005 - 2006	50502	4737-	9787 <sub>0</sub>	4210zl	35802	809 <b>0</b> 4	102698	94347	197045	48876	42316	91192	2441 <b>7</b> 8	222839	467017
2006 - 2007	51562	48369	99931	42986	39617	82603	104855	96328	201183	49903	43204	93107	249306	227519	476825
2007 - 2008	52645	49385	102030	43889	40449	84338	107057	98351	205408	50951	44112	95062	254541	232297	486838
2008 - 2009	53750	50422	104173	44810i	41299	86109	109305	100416	209722	52021	4 <b>5</b> 038	97059	259887	237175	497062
<b>2009 -</b> 2010	54879	51481	106360	45751	42166	87917	111501	102525	214126	53113	45984	99097	265344	242156	507500

Table-36(B)

rear	``					Pro	ojection of		till 2010 :	- Gen	<del></del>				
	7	- 3 Year	´S	3	- 5 Year	'S	6	- 11 Years	s	11	- 14 Yea	rs	00	)- 14 Year	S
	B	3		9	G	T	В	G	T	ā	G	_ <del>  </del>	В	G	Ţ
2001 - 2002											İ				
2002 - 2003	,2699+	25460	52474	22955	21335	44290	57216	53081	110297	27757	24106	51863	134922	124002	258924
2003 - 2004	.27501	z00+5	ნ <b>კ</b> ნეშნე	23437 <sub> </sub>	21783 <sub>]</sub> 21783	45220	58418	541 <u>96</u>	112613I	28340l	24612	52952	137755	126506	264361
2004 - 2005	.28140	2656 i	54701I	23929	22240	46170	59644	55334	114978	28935	25129	54064	140648	129265	<b>26</b> 991 <b>3</b>
2005 - 2006	28731	27119	55850	24432	22708	471 <b>3</b> 9	60897	56496	117393	29543	25657	5519 <b>9</b>	143602	131979	275581
2006 - 2007	29334	27689	57023	24945	23184	48129	62176 62176	57682	119858	30163	26196	56359	146617	134751	2813 <del>6</del> 8
2007 - 2008	29950	28270 <u> </u>	58220l	25469l	23671	49140	63481	58894	122375	30796	26746	57542	:49696	137581	287277
2008 - 2009	30579	28864	59443	26003	24168	50172	64814	60130	124945	31443	27307	58751	152840	140470	293310
2009 - 2010	31221	29470	60691	26550	24676	51225	66176	61393	127569	32104	27881	59984	156050	143420	299469

Table-36 (.A)

Year					<del></del>	Projection	on of Chile	dren till 20	010 :- Ger	+ SC +	ST				-
	0	) - 3 Yea	S	3	- 5 Year	s	6	- 11 Year:	S	11	- 14 Yea	rs	0	0- 14 Year	s
	В	G	Ţ	В	G,	Г	В	G	Т	В	G	T	В	G	Ī
2001 - 2002		ļ		į											
2002 - 2003	47449	44511	91960	39557	36457	76014	96491	08644	185135	45922	39758	85680	229419	209370	438789
2003 - 2004	48445	45446	93891	40388	37223	77610	98517	90506	189023	46886	40593	8747 <b>9</b>	234237	213 <b>7</b> 67	448004
2004 - 2005	49463	46400	95863	41236	38004	79240	100586	92406	192992	47871	41445	89316	239156	218256	457412
2005 - 2006	50502	47374	97876	42102	38802	90904	102698	94347	197045	4 <b>8</b> 876	42316	91192	244178	222839	467017
2006 - 2007	51562	48369	99931	42986	39617	32603	104855	96328	201183	49903	43204	93107	249306	22 <b>7</b> 519	476825
2007 - 2008	52645	49385	102030	43889	40449	84338	107057	98351	205403	50951	44112	95062	254541	232297	486838
2008 - 2009	5 <b>3</b> 750	50422	104173	44810	41299	86109	109305	100416	209722	52021	45038	97059	259887	237175	497062
20 <b>0</b> 9 - 2010	54879	51481	1063 <b>6</b> 0	45751	42166	87917	111601	102525	214126	53113	45984	99097	265344	242156	507500

Table-36(D)

Year						Pro	ojection o	f Children	till 2010	- ST				***	
	,, , ,	) - 3 Year	rs	3	- 5 Year	s	6	- 11 Years	5	11	- 14 Yea	rs 4	00	)- 14 Year	S
·	, B	G	7	В	G	T	В	G	T	Б	G	T -	В	G	Ť
2001 - 2002										ļ	4	å		·	
<b>2002</b> - 2 <b>00</b> 3	10369	ย์ยียว	20362	6311	7902	18213	20427	18339	38766	, 8983	7867	16850	48090	44101	92 <b>19</b> 1
2003 - 20 <b>0</b> 4	10587	10203	20790	8486	8008	16553	20856	18724	<b>3</b> 9580	9172	80 <b>32</b>	1 17204	491 <b>0</b> 0	4 <b>502</b> 7	94127
<b>20</b> 04 - 2005	10809	10417	71726	8664	8237	16901	21294	191 17	40411	9564	8201	17565	50131	<b>45</b> 973	<b>961</b> 04
<b>2005</b> - 2 <b>00</b> 6	<b>1</b> 1036	10636	21672	8846	8410	17256	21741	19519	41260	95 <b>6</b> 1	8373	17934	5118 <del>4</del>	<b>4</b> 69 <b>38</b>	98122
<b>2006</b> - 20 <b>0</b> 7	11268	10859	22127	9031	8587	17618	22198	19929	42126	9762	8549	18311	52259	47924	100182
2 <b>007</b> - 2008	11504	11087	22592	9221	8767	17988	22664	20347	43011	9967	8728	18695	533 <del>5</del> 6	48 <b>930</b>	102286
2008 - 2009	11746	11320	23066	9415	8951	183 <b>66</b>	23140	20774	43914	10176	8912	19088	54477	49958	104434
2009 - 2010	11993	11558	23551	9612	9139	18752	23626	21211	44836	10390	9099	19489	55621	51007	106627

Table-36(E)

Year			<del></del>			Pr	ojection o	of Callare	n till 2010	:- All					
		) - 3 Yea	rs	3	- 5 Year	'S	6	i - 11 Yea	rs	11	- 14 Yea	ars	į o	0- 14 Yea	rs
	В	G	T	В	G	Т	В	G	T	В	G	Т	В	G	T
2001 - 2002	į										1				
2002 - 2003	185	166	351	295	231	526	1016	701	1717	358	270	628	1854	1368	3222
2003 - 2004	:39	169	358	301	236	537	1037	716	1753	366	276	641	1893	1397	3290
2004 - 2005	193	173	366	308	241	548	1059	731	1790	<b>3</b> 73	281	655	1933	1426	<b>3</b> 359
2005 - 2006	197	177	374	314	246	560	1081	746	1827	381	287	668	1973	1456	3429
2006 - 2007	201	180	381	<b>3</b> 21	251	572	1104	762	1866	389	293	682	2015	1487	3501
2007 - 2008	205	184	389	327	256	584	1127	778	1905	397	300	697	2057	1518	3575
2008 - 2009	210	188	398	334	262	596	1151	794	1945	406	306	711	2100	1550	3650
2009 - 2010	214	192	406	341	267	608	1175	811	1986	414	312	726	2144	1582	<b>3</b> 727

Table-37
Requirement TLM Grant in Government Managed Schools

Year	Name of the District	E	xisting Teac	Additional Teachers			
		Pry	Upry	H.S 1.3ra of Trs)	Pry	Upry	H.S
2002 - 2003		3753	1052	622	413	171	0
2003 - 2004   I	D.	3753	1052	622	322	622	86
2004 - 2005	2 2 2	3866	1253	622	322	622	86
	0	3866	1253	622	322	622	86
		3866	1253	622	322	622	86
2007 - 2008		3866	1253	622	322	6 <b>2</b> 2	86
2008 - 2009		3866	1253	622	322	622	96
2009 - 2010		3866	1253	622	322	<b>62</b> 2	<del>3</del> 6

Table-36(E)

Year	Projection of Children til. 2010 :- Ail														
		0 - 3 Years		] 3	3 - 5 Years		6 - 11 Years		11 - 14 Years		ars	00- 14 Years			
	В	G	Т	В	G	Т	В	G	T	В	G	Т	В	G	Т
2001 - 2002										ļ					
2002 <b>- 2</b> 003	185	166	351	295	231	526	1016	701	1717	358	270	628	1854	1 <b>3</b> 68	3222
2063 - <b>20</b> 04	189	169	358	<b>3</b> 01	236	537	1037	716	1753	366	276	641	1893	1397	3290
2004 - 2005	193	173	3 <b>6</b> 6	308	241	548	1059	731	1790	373	281	655	1933	1426	3359
2005 - 2006	197	177	374	314	246	560	1081	746	1827	381	287	668	1973	1456	3429
2006 - 2007	201	180	381	321	251	572	1104	762	1866	389	293	682	2015	1487	3501
2007 - 2008	205	, ₁84	389	327	256	584	1127	778	1905	397	300	697	2057	1518	3575
2008 - 2009	210	188	398	334	262	596	1151	794	1945	406	306	711	2100	1550	3650
2009 - 2010	214	192	40 <del>0</del>	341	267	608	1175	811	1986	414	312	726	2144	1582	3727

## Table-39 Beneficiaries of Free Text Books Upto Class - 8

Block	:	

Years	SC, ST & 41 Girls upto class - VIII	Projected Enrolment Upto Class - 8 (Total)		
,				
2002 - 2003	166181	8950		
2003 - 2004	169837	9147		
2004 - 2005	173573	93/18		
2005 - 2006	177392	9554		
2006 - 2 <b>00</b> 7	181295	9764		
2007 - 2008	185283	9 <b>9</b> 79		
2008 - 2009	189359	10198		
2009 - 2010	193525	10423		

`

Table-40
Civil Works for Upgraded Primary and Upper Primary Schools (EGS)

Years	Name of the Block	Upgraded PS (Civil Works)	Upgraded UPS ( Civil Works)		
2004 - 2005	14	158	202		
2005 - 2006	14	158	202		
2006 - 2007	14	158	202		
2007 - 2008	14	158	202		
2008 - 2009	14	158	202		
2009 - 2010	14	158	202		

Table-41

TLE for uncovered new and Upgraded Schools (EGS)

Years	Name of the Block	New	Schools	Upgraded Schools	
		Primary	Upper Primary	Primary	Upper Primary
2004 - 2005		51	( 1	161	332
	14				
2005 - 2006	14	-	_	•	-
2006 - 2007	74		_		-
2007 - 2008	14	-	-	-	_
2008 - 2009	14	_	_		-
2009 - 2010	14	-	_	-	-

Table-40
Civil Works for Upgraded Primary and Upper Primary Schools (EGS)

Years	Name of the Block	Upgraded PS (Civil Works)	Upgraded UPS ( Civil Works)		
2004 - 2005	14	158	202		
2005 - 2006	14	158	202		
2006 - 2007	14	158	202		
2007 - 2008	14	158	202		
2008 - 2009	1.1	158	202		
2009 - 2010	14	158	202		

Table-43
Requirement for Schools Grants

Years	Primary Schools	Upper Primary Schoois	Upgraded PS	Upgraded UPS	New Primary Schools	New UPS	High Schools
2002 - 2003 - V	1766	378 <sup>†</sup>		0	Ü		258
2003 - <b>2</b> 004	1700	270		222	424		
2003 - 2004	1766	372	U.	332	161	O	258
2004 - 2005	1706	372	0	332	161	0	258
2005 - 2006	1766	372	0	332	161	0	258
2006 - 2007	1766	372	0	332	161	0	258
2008 - 2009	1766	372	0	332	161	0	258
2009 - 2010	1766	372	0	332	161	O	258

Table-44
Expected Trend in Dropout & Non enrolled

Years		Dropout		Non- enrolled				
	6 - 11	11 - 14	Total	6-11	11 - 14	Total		
2002 - 2003	16510	16384	32894	1008	1883	2891		
2003 - 2004	_		-	-	-	<del>-</del>		
2004 - 2005	-		-		-	-		
2005 - 2006	-		-	-	-			
2006 - 2007	-		-	-	-	<del>-</del>		
2007 - 2008	-	-	-	-	-	_		
2008 - 2009	-		-	-	-			
<b>2</b> 009 - 201 <b>0</b>	-	-	-	-	_	-		

#### **ENROLLMENT TREND**

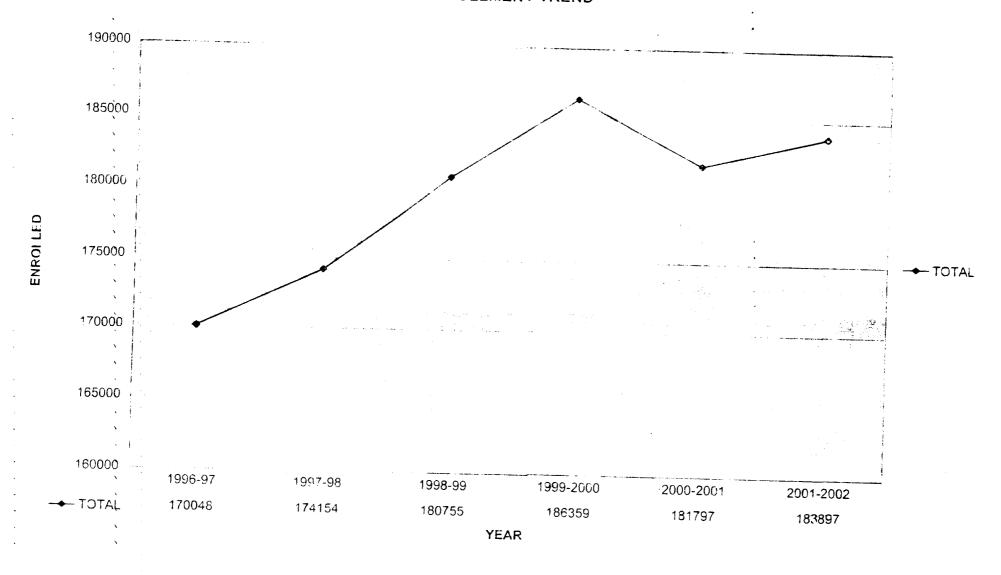
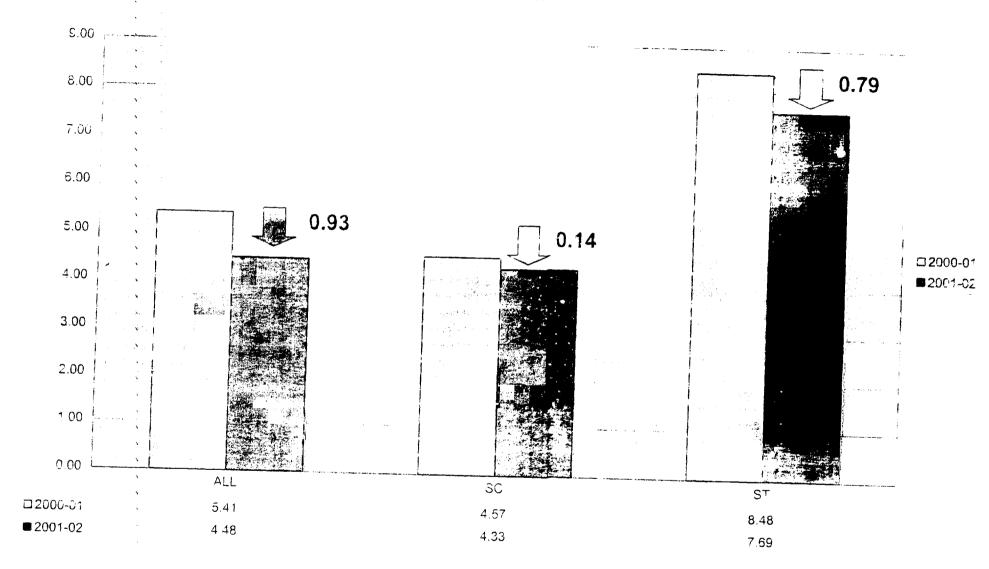


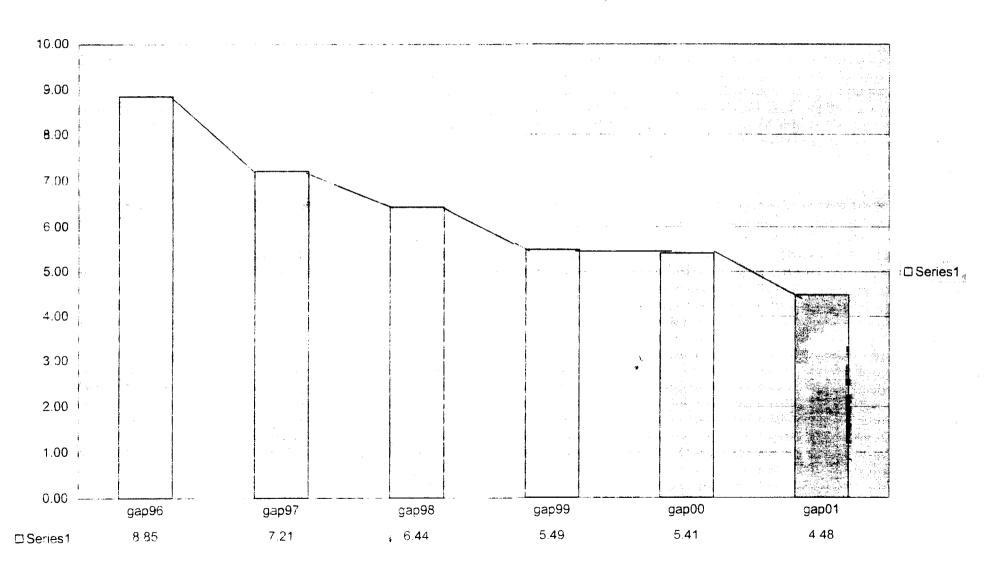
Table-44
Expected Trend in Dropolit & Non enrolled

Years		Dropout		Non- enrolled					
	6 - 11	11-14	Total	6-11	11 - 14	Total			
2002 - 2003	16510	16384	32894	1003	1883	2891			
2003 - 2004	-	_	-		-				
2004 - 2005	-	_	-		-	<u>-</u>			
2005 - 2006	-	-	-	-	-	<del>-</del>			
2006 - 2007	-		-	-	-				
2007 - 2 <b>008</b>			-	-	-	~			
2008 - 2009	-		-	-	-				
<b>2</b> 009 - <b>20</b> 10	-	-	-	-	-	-			

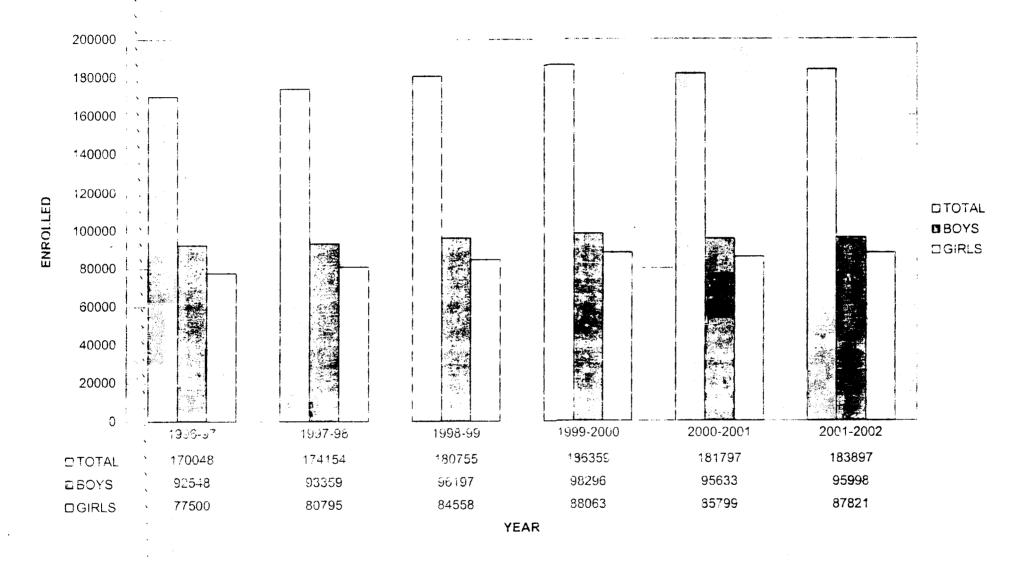




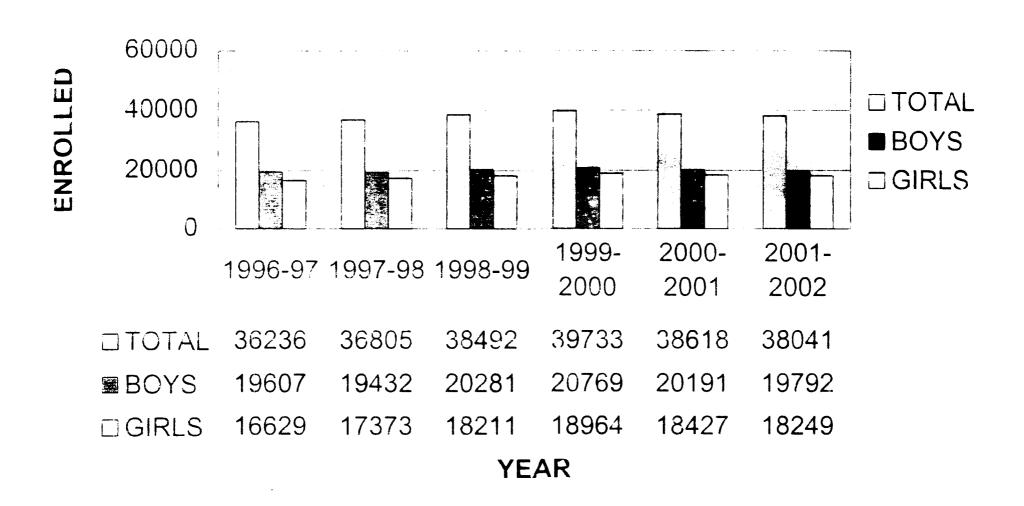
#### YEAR WISE GENDER GAP(ALL)



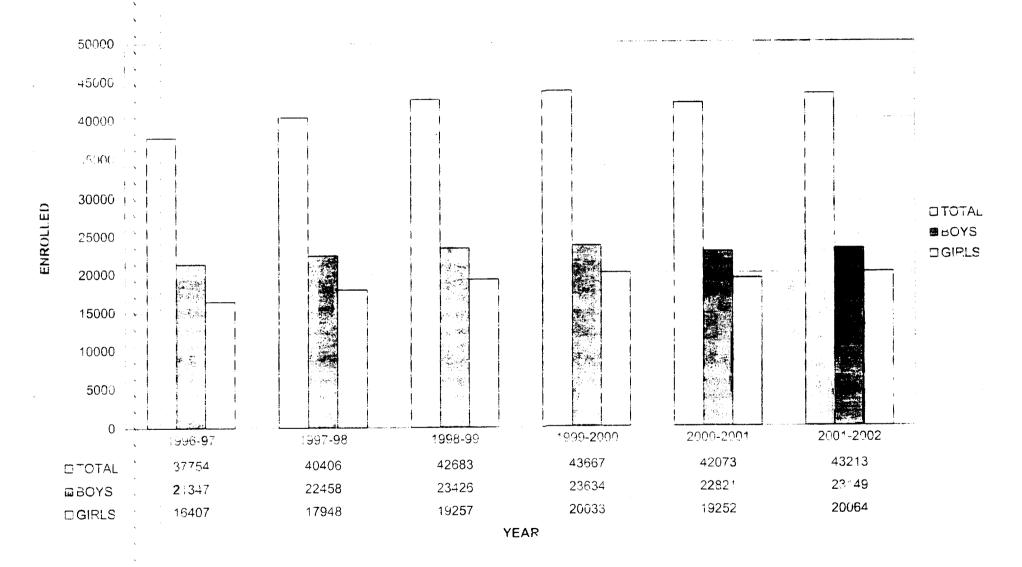
#### ALL STUDENT ENROLLMENT



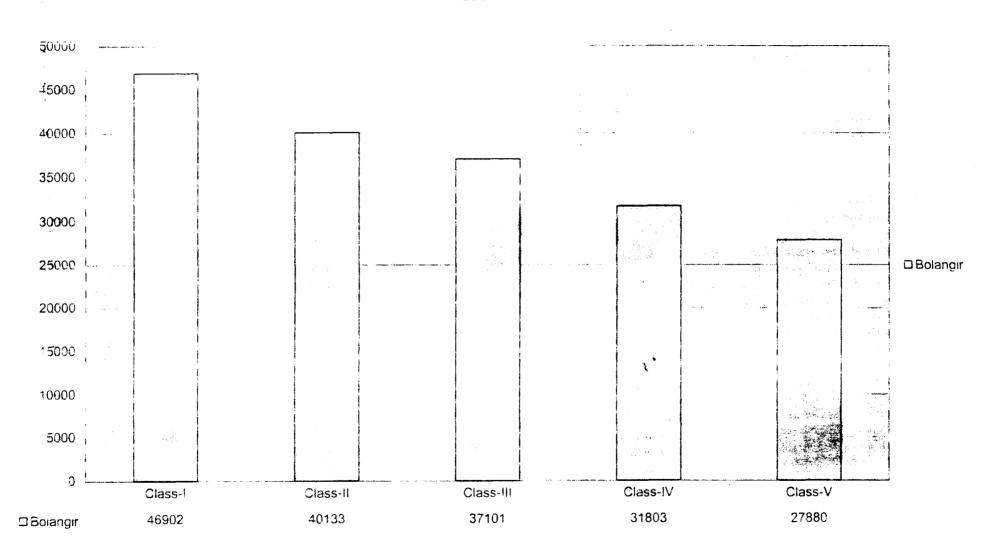
### SC ENROLLMENT



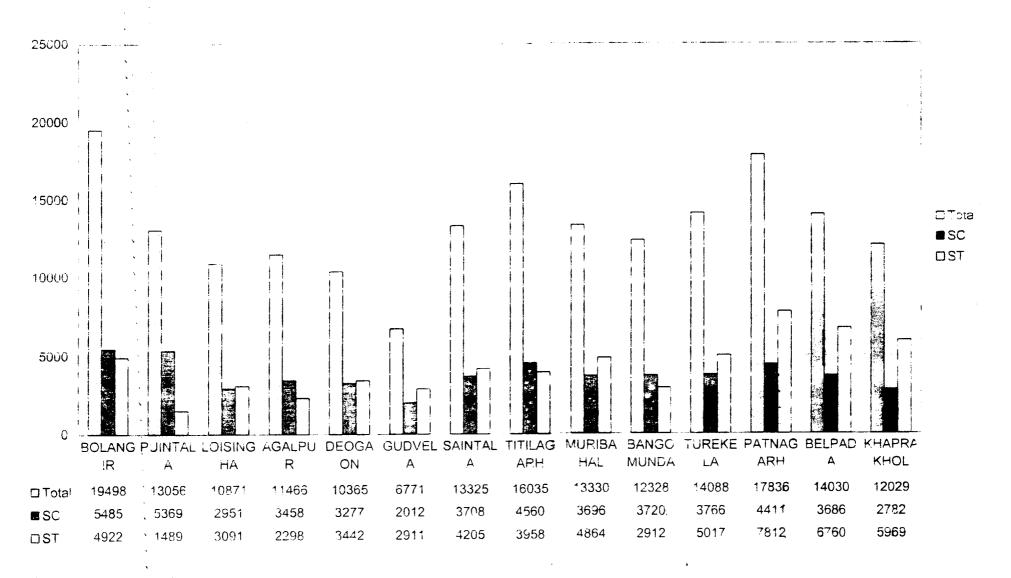
#### ST ENROLLMENT



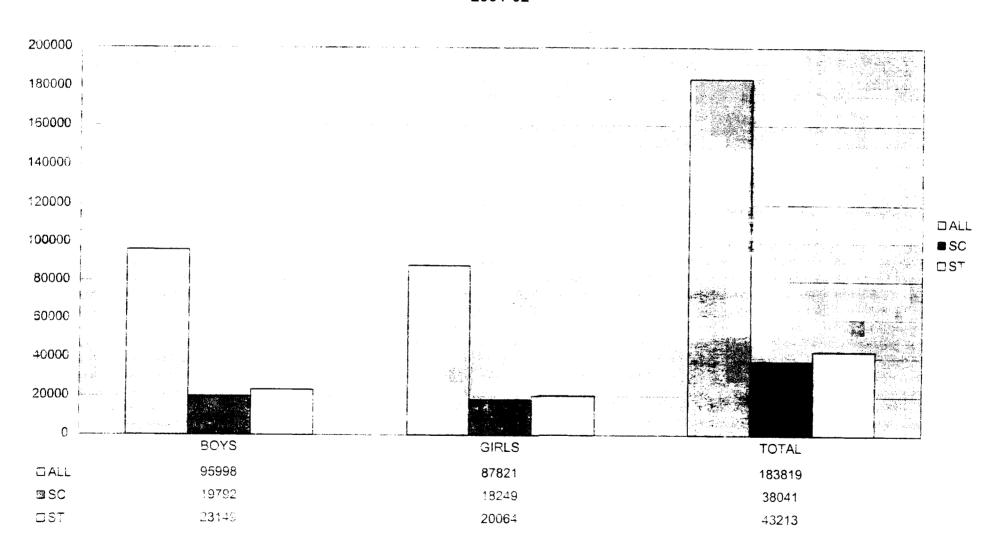
# CLASS WISE ENROLLMENT OF BOLANGIR DISTRICT 2001-02



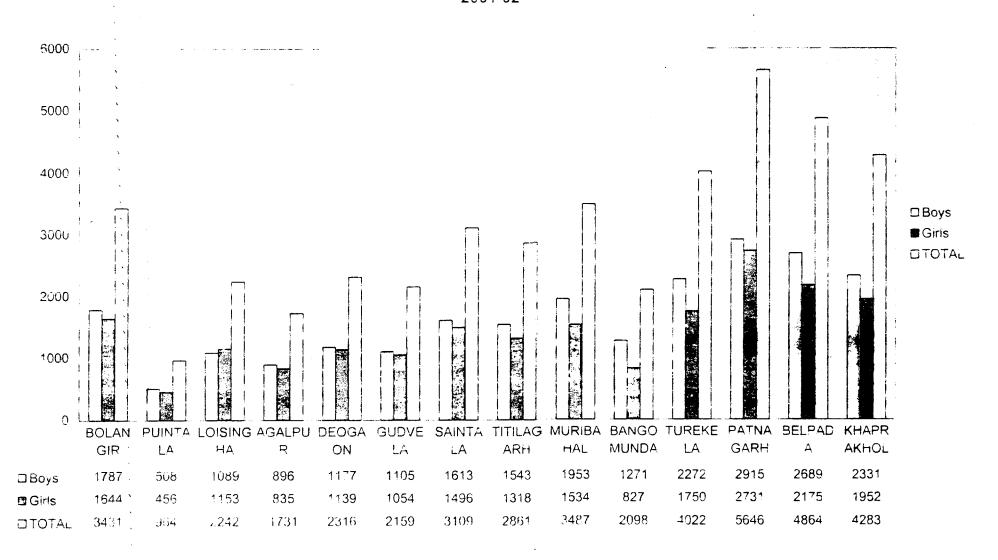
#### **ENROLMENT 2000-01**



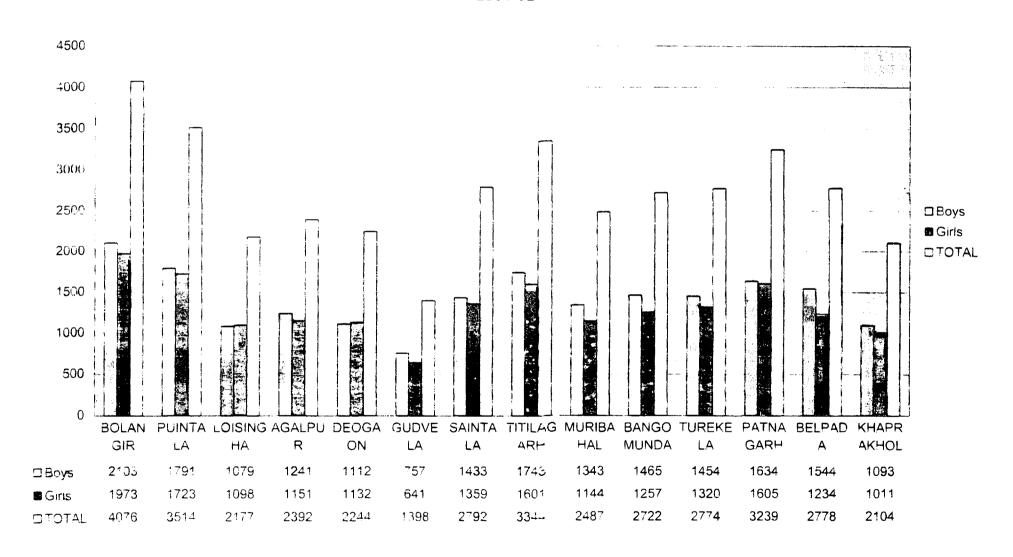
# CATEGORY WISE P.S ENROLLMENT(BOLANGIR DISTRICT) 2001-02



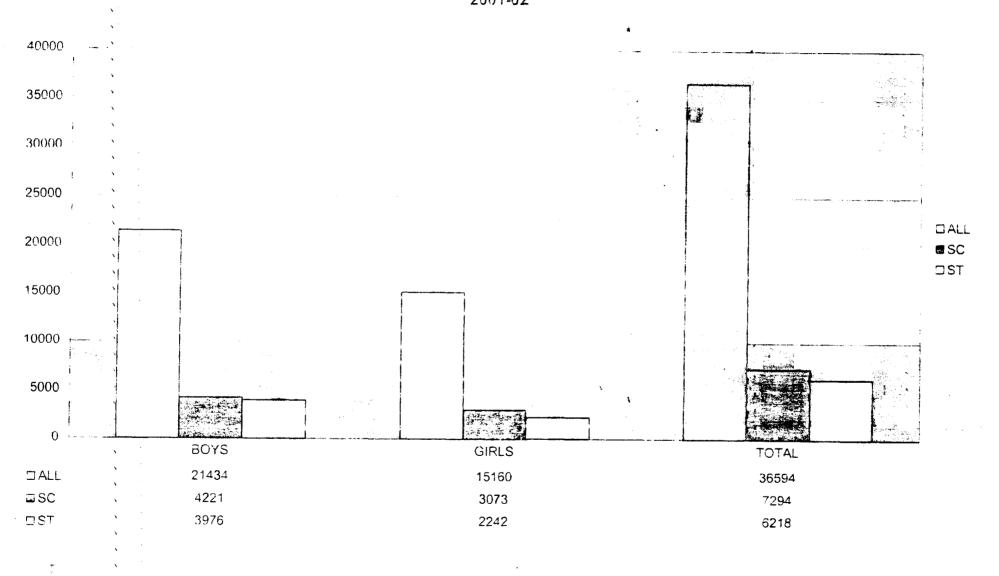
BLOCK WISE P.S ENROLLMENT (ST) 2001-02



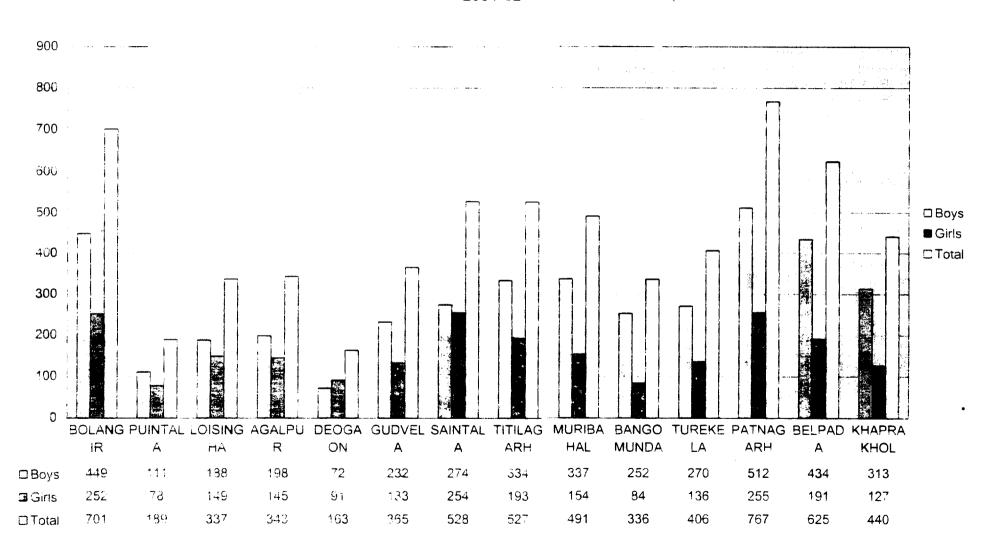
BLOCK WISE P.S ENROLLMENT (S.C) 2001-02



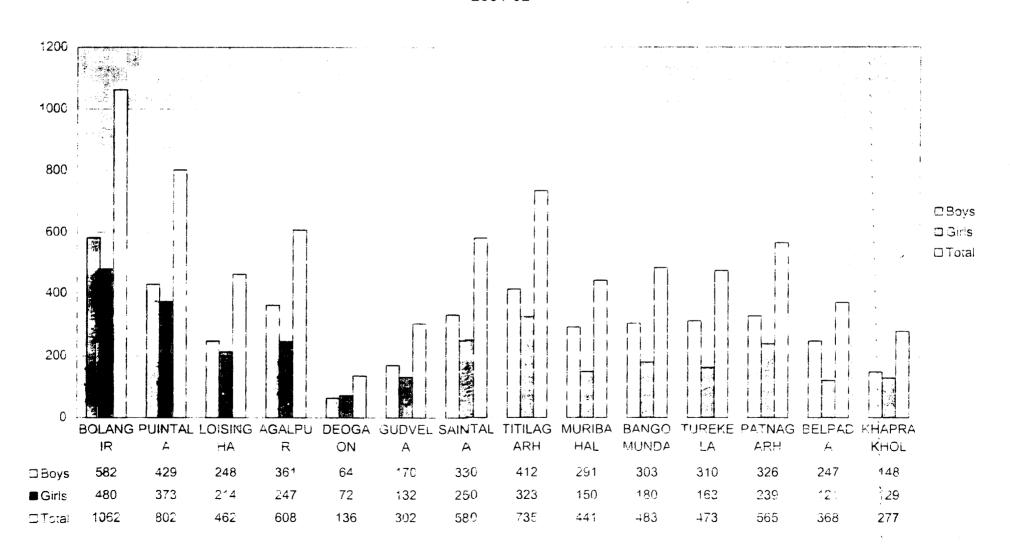
# CATEGORY WISE U.P.S ENROLLMENT(BOLANGIR DISTRICT) 2001-02

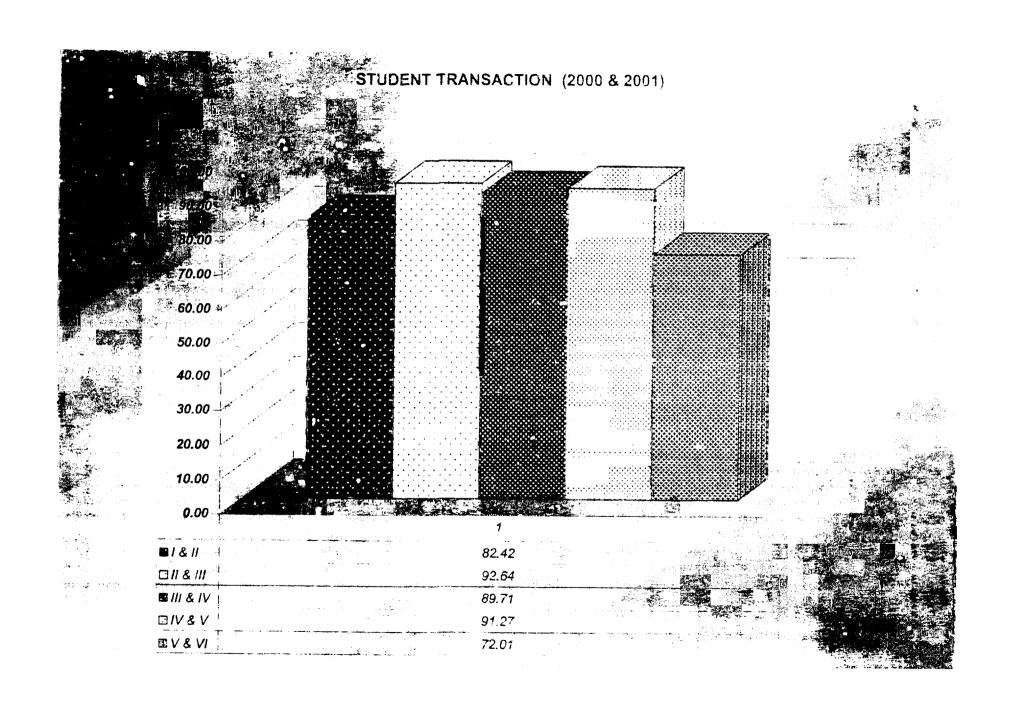


#### BLOCK WISE UPS ENROLLMENT (ST) 2001-02

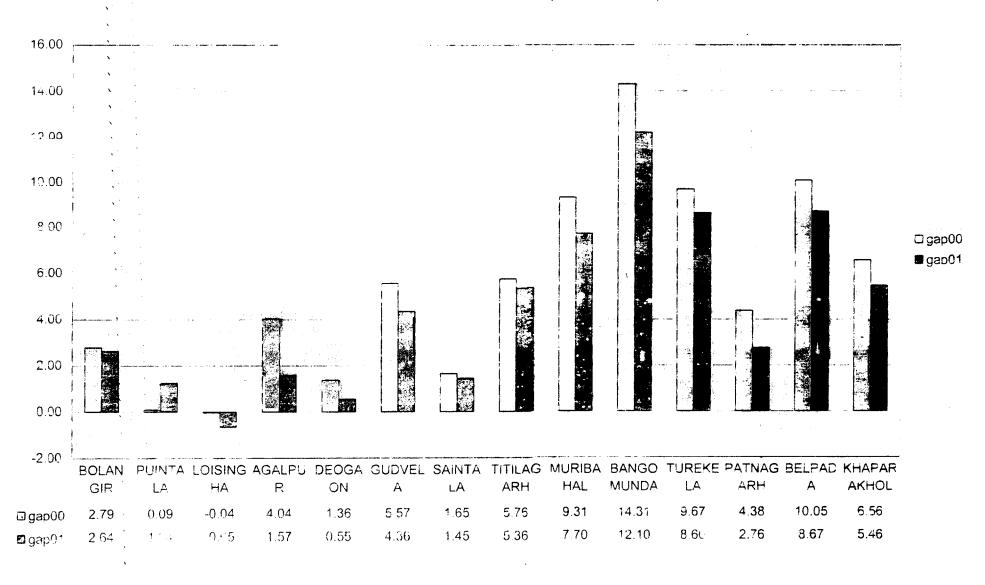


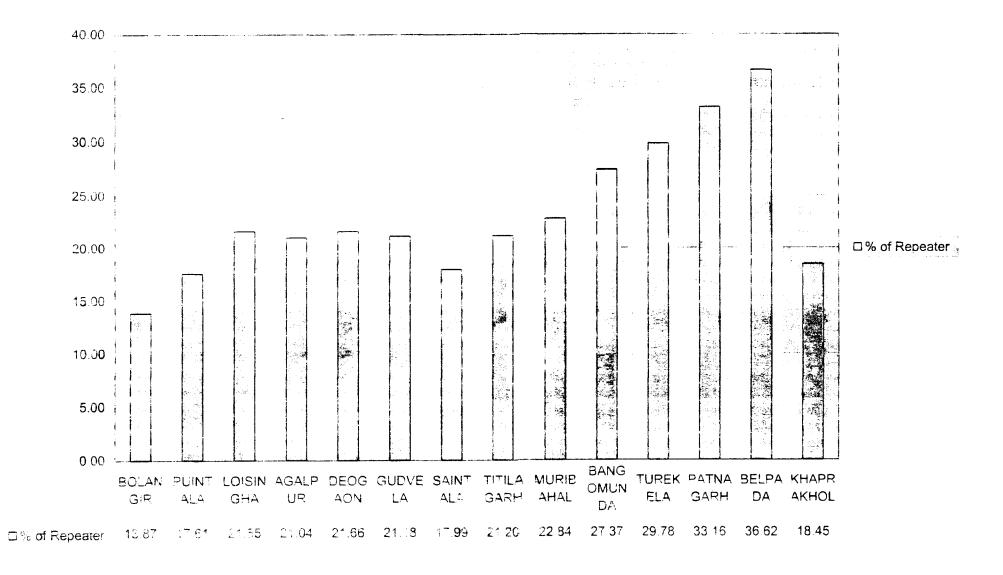
## BLOCK WISE UPS ENROLLMENT (SC) 2001-02



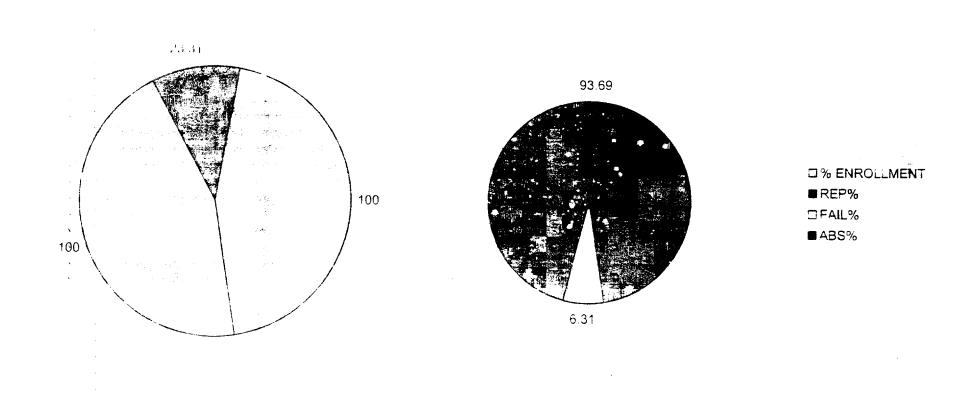


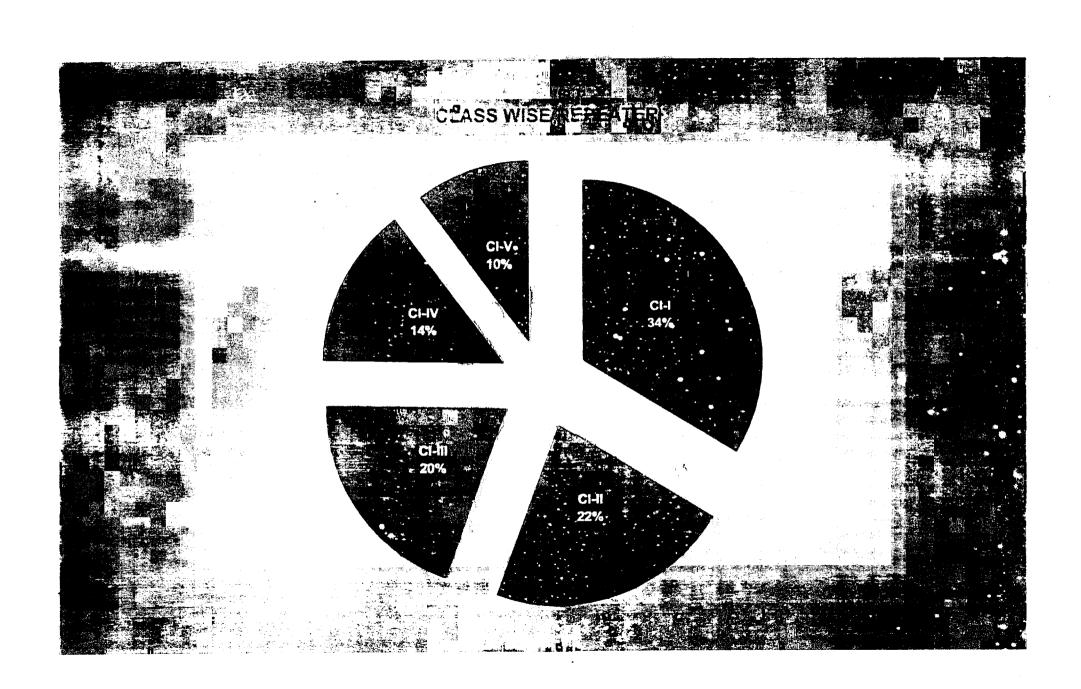
#### BLOCK WISE GENDER GAPE (2000 VS 2001)



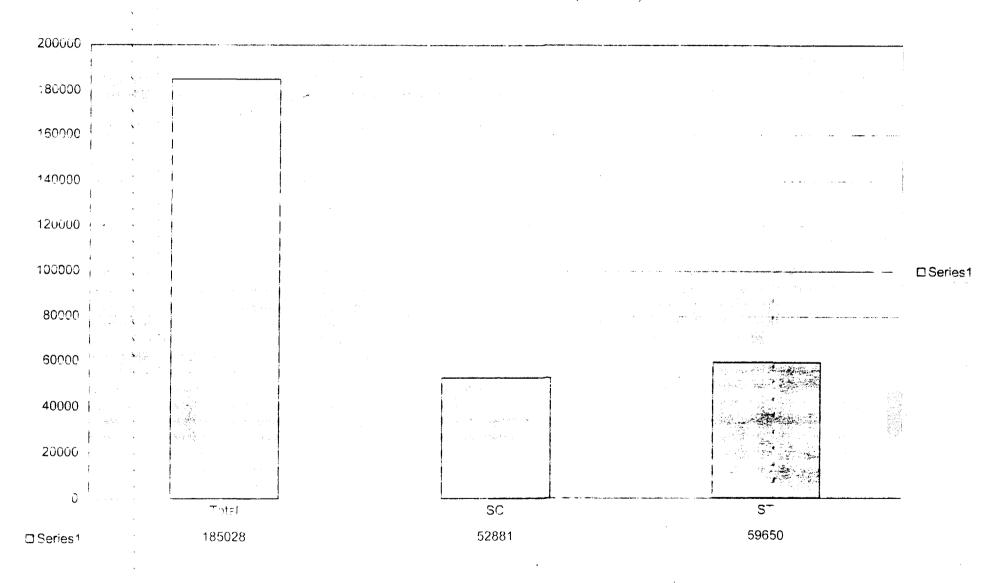


### **REPEATER 2001-02**

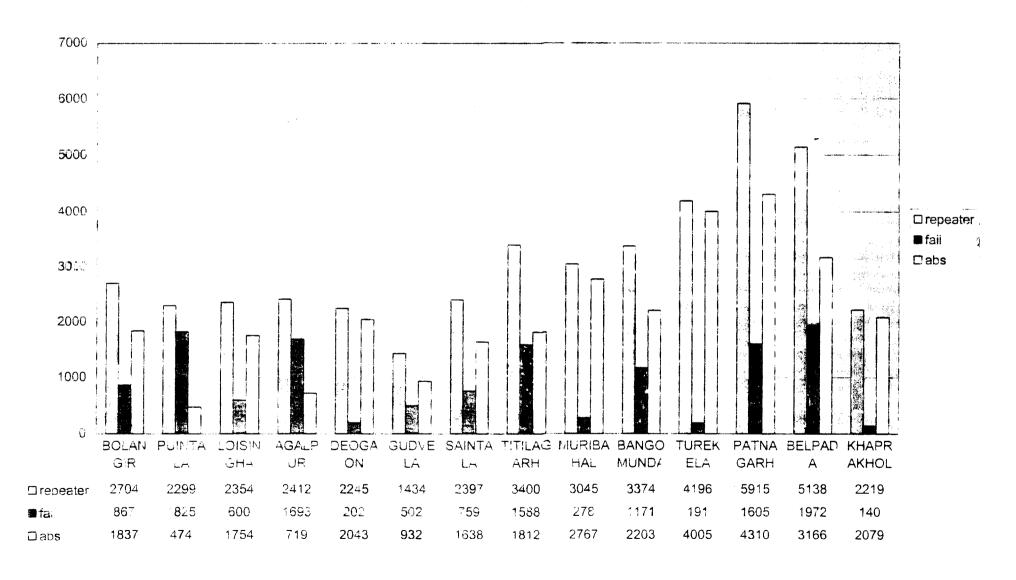




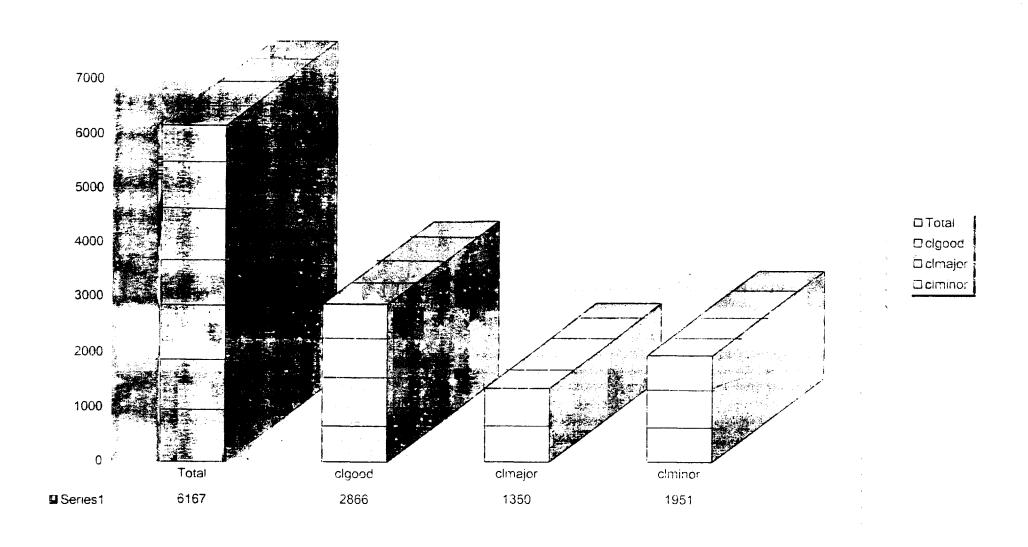
### BOLANGIR'S ENROLLMENT(2000-01)



#### **REPEATERS (2000-01)**



### CONDITION OF CLASS ROOM-2001



# CHAPTER-III

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#### CHAPTER-III

# PLANNING PROCESS

A lot of Interventions have been made to expedite the modest effort of providing financial support and technical assistance for UEE( *Universalisation of Elementary Education*) both in term of quantity and quality. Yet the objective of UEE is not realised. Perhaps the basic reason may be not having concerted steps attempting the problems in a comprehensive way.

Sarva Siksha Abhiyan is a newly advanced programme launched in the year 2002 to mitigate the children of the age group of 6-14 surviving for education and clops firmly together with the motto of a education for life enveloping themselves under UEE before 2010 A.D. There is also another goal to bridge social and gender gaps with the active participants of the community in the management of schools .It has mainly three important aspects—

- Access and Enrolment.
- Retention
- Quality Education / Basic Education / Education for Life.

Specially, It is an expression of political will and commitment for UEE. These modalities will be visualised in the AWP & B 2002-2003 in SSA with setting of all round development of the District in respect of education for 0-14 year age group of all children irrespective of caste, creed, genders and poverty.

#### Objective of SSA

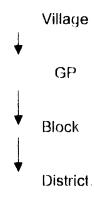
- All children in formal Schools, Education guarantee centre, Alternative schooling centre, Back to school camps by 2003:
- All children trust complete five years of Primary schooling by 2007 le fulfilling the cohort (CL-I to CL – V ,Age 6-11)

- All children must complete eight years of Elementary schooling by 2010 le. CI-VI to CI-VIII ,age 11-14 group)
- Focus on Elementary education of satisfactory quality with emphasis on education for all and education for life.
- o Bridges all gender and social category gaps at primary stage by 2007 and at Elementary Education level by 2010
- o Universalization retention by 2010.

#### **Planning Process**

SSA has been accelerating under various modalities like Access and enrolment 100 % retention and quality improvement and its clear focus and decentralised participatory planning and monitoring development initiatives the achievement of UEE depends on its quality manifesto as well as community gear up and interrelates both at the time of planning and after planning until and unless community owns the educational aspects of the children, the UEE cannot reach to the boost of success a sprit of participation in the level of PRIs and other local groups in the process of providing basic education to all the children will however remain an educative goal simultaneously the official bearers will be assembled with the holy approaches of UEE.

In this context, the perspective plan or pre-project activities will to ground up from the grass root to top for the improvement of education in the



#### Formation of Core Group on Planning:

#### District core group

In the planning process of SSA, a district core group was formed to make the plan realistic, holistic, need based and scientific to achieve the desire goals as follows.

- District Collector.
- Zilla Parisad Chairman.
- Sub-Collector
- District Project Officer (DPO)
- District Welfare Officer
- District Social and welfare Officer
- Circle Inspector of School
- Principal Teachers Training College
- Principal DIET
- All District Inspector of School
- All Block Development Officer
- All Mt A and MP
- One School Inspector
- Project Director NCLP
- Deputy Director (Adult Education)
- District Labour Officer
- · Women and Child welfare Officer
- CTT of SRG
- · Retired high School HM.
- Teachers Unions District President
- Prominent NGOs in the district
- One BRCC

#### **Block Core Group**

Prospective plan for SSA has been mentally concerned with the block specific problem and issues .There fore to highlight the basic need of the Block a core team was made over ie as follows.-

- Block Development Officer
- Gram Panchayat Officer
- Nodal Officer
- Panchayat Semite chairman
- Concerned MLA
- CDPO (Child Development Project Officer)

- Social Extension Officer.
- Junior Engineers
- Medical Officer
- Welfare Extension Officer
- BRC (Block Resource Coordinator)
- School Inspector
- One High school Teacher
- One UPS Teacher
- One PS Teacher
- Permanent NGO in the Block.

#### Gram Panchayat Level Core Group:-

To highlight the real problems, which constrain the child, need for education, a GP level core group was formed to make the plan area specific as follows

- · Sarpanch, Panchayat Saniti
- Village level worker
- ICDS Supervisor
- CRC (Cluster Recourse coordinator)
- · One High school Teacher
- One UPS HM
- One PS HM
- Member of women association
- Prominent NGO
- 11.M.
- One Anganwadi Worker
- Health Worker

#### Village level Core Group :-

The District has taken too much core for the Community involvement to have a realistic approach in the pian, core Group (Village Level) was formed as follows.

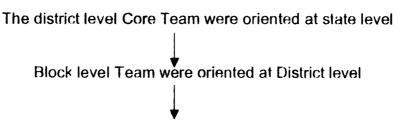
- Educated Youth
- Ward members
- Aganwadi worker
- Teacher of PS,UPS,HS
- Member of MTA/PTA
- Village committee Chairmen

- Secretary of Pathagar
- Community health worker
- Community mobiliser

#### Why Do these Core Group Formed?

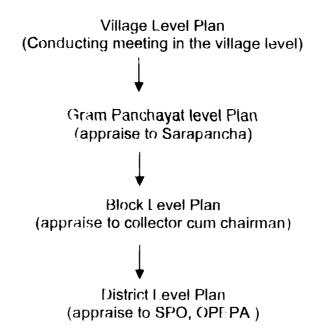
- Development of data base------
- Conduct of door to door survey or house hold survey
- 0-14 years age group of children and their where about is being generalized.
- 0-14 years group of children helong to IED have been deictic to cover them in SSA
- Finding out out-school children, repeaters, Long absenteeism, non-starter, fails children, migration categories, Child labour effected children has been massively surveyed and capture to SSA.
- · Population rate and Literacy rate at village level have been collected
- SC/ST /Gender bias was scrutinized
- To know how the educational scenario of village
- To include community participation
- To scrutinized school gradation
- To highlight basic education
- Development of Block Plan
- Development of Village Plan
- Development of district plan
- To ensure validation of survey data
- To emphasise the rate of NGO
- Convergence with other department concerned with education directly or partially

#### Training and Capacity building:-



Village level Team were oriented at Block level

Format and guidelines and modules were distributed to consolidated along with write up to highlight areas specific need. The plans were appraise by different core team as follows.



Planning process has been synthesized at different appraise committees. After a good deal of massive discussion it have been streaming out to tent for further gear up to eliminate the goals what's over come up to 2010 with magnanimous guarantee Viz. Access & Enrolment, retention (fulfilling cohort), quality education and education for life. In VEE such a perspective plan will made up which lead the children self efficiency and self sufficiency and ultimately for national empowerment.

# CHAPTER-IV

## CHAPTER - IV

#### Objective wise interventions.

As concept of "SARVA SHIKSHA ABHIYAN (SSA) desires to lad the caption viz. access, enrolment in the year 2002, retention 2003 to 2007 (100% cohort area to be covered) and five years of completion rate will be realised and then up to 2010 eight years of completion will be covered and realised for exclusive rearrangement as noted under the goals of SSA.

In the context, the planning teams shouldered hard task with a firm interaction among teachers, parents, community members, PRI members and educational convergence groups which have been advocated drawing solid key indicators on the functional aspect of schools and professional practice of teachers participation of the community etc. as such it is laid to identify the needs of the improvement of elementary education to achieve the national goals of UEE.

Ensuring in the view of the status of education scenario on the key performance indicators viz. Access, enrolment, retention and quality improvement with special equity (area specific) strategies have been formulated to achieve the objective of Sarva Shiksha Abhiyan(UEE)

Following are the broader strategies for the improvement of key project indication

#### Quality initiatives

- Orientation to teachers for the improved class rooms practices.
- Provisions of grant viz. School improvement grant ,Teachers grant and grants to teachers for centre schools complexes in the block.
- Providing TLM to all primary and Upper primary schools.
- Strengthening monitoring and supervision to primary and upper primary schools
- Construction of block and district resource groups for providing an academic support and for their implementations to the teachers on quality issues.
- Establishment of block Resource group (3 numbers) who will assist educational officers for monitoring and supervision of project initiatives.
- Establishment of cluster resource centre ration 1:10 for professional exchange among teachers ie academic support
- Strengthening of BRCC / CRCC by way of providing furniture equipment and contingencies on a recurring basis.
- Strengthening of BRCC/CRCC by providing TLM grant @ Rs.5000/- and Rs.2000/- Per Annum respectively and convening monitoring meeting with teachers for professional exchange.
- Fixed TA to BRCC /CRCC for better monitoring and supervision in respect of academic support.
- Strengthening of DIET for monitoring on academic activities and various capacity building programmes of the teachers.
- Conduct of pupil achievement survey.
- Conduct of academic convention with resource teachers to build up teachers monitoring for quality concerns and expansions of teachers net work.
- Conduct of exposure visits.
- Library ,textbook, hand book ,journal (related to education and general awareness) at DIFT,BRC,CRC and schools
- Video Library facilities at BRC /CRC
- Action resource programme by practitioner.

- Language and science improvement programme.
- Soliciting teachers Unior s Participation on quality issue.
- A team to prospect in a school at least for one month as change agencies on quality issues.
- A team to ground low cc st and no cost TLM preparations and use.
- TLM Display at CRC.
- Award to Best teacher and CRCC, BRCC at District level /State level.
- Plantation and wall Activities at school and Orientations for its Use.
- Capacity building of teachers in teaching learning process and dealing with community ,Documentations successful stories etc to develop at school.
- Maintenance and repair of school building with in Rs.5000/-.

#### IMPROVEMENT OF INFRASTRUCTUER FACILITIES.

- Construction of building to new schools (including black board, activity corner, almirah, rack) tube well boundary etc.
- Construction of Addition at class rooms to the existing school.
- Provision of toilet to PS and UPS (Girls toilet for UPS is a must)
- Electricity ,drinking wat∈ for PS and UPS.
- Construction of BRC/CF C
- Construction of HM rooms.
- Major repair and renovε ion of D.I. Schools etc.
- Boundary wall.

Hence the Important aspects of UEE to be enhanced under SSA are as follows.

- Access.
- Enrolment and retention
- Quality Issues.
- Coverage of special focus group ,out of school children.
- Monitoring and supervls on.
- Improving school infrast acture facilities.

The above aspects are systematically discuss on the base of data Chronologically.

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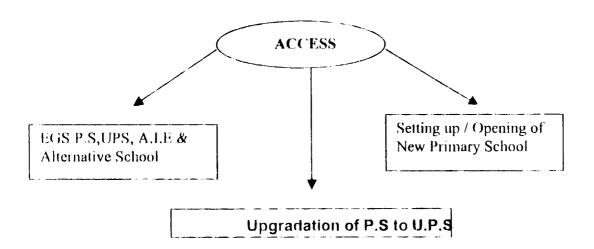
# CHAPTER-V

# CHAPTER - V

### ISSUE, STRATEGIES AND ACTIVITIES

#### **ACCESS**

100% Access & Schooling facilities have to be provided for un served habitations for the clientele group i.e. dropout non starter, Migration, repeater, adolescent girls, scatter drop out by 2002. In this context, the education guarantee scheme, alternative and innovative Education scheme and alternative schooling are highlight to open in the deserving area and setting of new Primary School/upgrading of EGS to regular school and upgrading primary schools to Upper primary school.



- Access facilities with one Kilometre of every habitation
- Provision for opening new schools as per state norms or for setting up EGS like school in un served habitation

- Mainstreaming of children through bridge course of every duration
- > Specific strategies for special groups like....
  - A. Migrant
  - B Child labour
  - C. Street Children
  - D. Adolescent girls
  - E. SC/ST Residential camps
  - F. Remedial class for repeater (Long Absent & Failed children)

Mobile camp or mine schools for scatter dropout children i.e camps for three to four read by habitation where children of small size will be provided pedagogical support through a mobile teacher.

Above centres may be residential / non residential in nature.

**TARGET** - Key performance Indicators

#### (a) ACCESS

Total no of Habitation (eligible)	Total no. of Village	Village v schools	vith	Gap	
135	1792	PS	UPS	PS	UPS
100	1132	1766	378	161	332

#### **NEW PRIMARY SCHOOLS**

It is proposed to open new primary schools in 311 nos. of school for school less villages / habitations where the population is 250 and above along with provision of 2 nos. of teachers as per SSA Norms. 301 Alternative Schools and 98 of EGS Primary schools is functioning, the proposed 311 P.S. will be taken up to set up New Primary Schools as per the eligibility enhanced. In this connection 301 AS Centres have all ready been completed three year those may be scrutinised for New P.S..The details are as follows:-

No of New primary	No of teachers @ 2 per
school proposed in	schools
schooless	
villages/habitation	
161	332

Simultaneously it has been proposed to provide building to those New primary schools.

#### **COMMUNITY CONTRIBUTION:**

Opening new primary schools, the community has to agree to provide land for school building and guarantee to sent their children for the concerned new primary schools. Community has to form a school committee for the construction of building /Civil works as an executive agency during the stipulated period. Responsibility will be fixed in case of delay and misappropriation in such construction work.

#### Block wise distribution of new primary schools and teachers

Sino	Block Nama	No of PS. required	Teachers required
1	Bolangir	12	24
2	Puintala	10	10
3	Loisingha	12	12
4	Agalpur	9	18
5	Deogaon	10	20
6	Gudvela	12	24
7	Saintala	12	24
8	Titilagarh	7	14
9	Muribahal	21	42
10	Bangomunda	6	12
11	Turekela	13	26
12	Patnagarh	13	26
13	Belpara	13	26
14	Khaprakhol	11	22
Total		161	332

### B. Block wise distribution of alternative schools (EGS)

SI no	Block Name	Existing AS/EGS P.S.	Proposal
1	Bolangir	29	5
2	Puintala	35	1
3	Loisingha	22	1
4	Agalpur	29	2
5	Deogaon	20	5
6	Gudvela	17	0
7	Saintala	29	0
8	Titllagarh	31	0
9	Muribahal	24	4
10	Bangomunda	39	0
11	Turekela	35	7
12	Patnagarh	34	0
13	Belpara	22	9
14	Khaprakhol	25	0
	Total	39	34

### c. District enrolment target for the period 2002-2010 (Projection)

Year	Population 5-	Enrollment	Target % of	Out of school children
	14 years age		Enrollment	
2001-02	264858	223611	84%	41247
2002-03	270815	235030	86%	35785
2003-04	276502	276502	100%	-
2004-05	282308	282308	100%	-
2005-06	288237	288237	100%	-
2006-07	294290	294290	100%	-
2007-08	300470	300470	100%	-
2008-09	306781	306781	100%	*
2009-10	313223	313223	100%	-

#### d. District retention target for the period 2002-2010

SI No	Year	Enrollment	Retention	%OF Retention	OUT OF SCHOOL
1	2002	223611	187746	84%	41247
2	2003	235030	210062	89%	35785
3	2004	276502	276502	100%	-
4	2005	282308	282308	100%	-
5	2008	288237	288237	100%	-
6	2007	294290	294290	100%	-
7	2008	300470	30047C	100%	•
8	2009	306781	306781	100%	-
9	2010	313223	313223	100%	

## UPGRADATION OF PRIMARY SCHOOLS TO UPPER PRIMARY SCHOOLS:-

During the workshop/participation planning exercise it was observed that in many villages children were found discontinued their studies, especially girls children and children of below poverty line and children facing natural barrier, after completion of class -V in their villages because of non-availability of upper primary facilities in their village of near by village within the radius of 3 to 5 Kilo meters. In many villages it was resolved in the village sabha for the upgradation of existing primary schools in to upper primary school for the continuity of their children education. Depending upon the pupil strength 332 nos. of primary schools are proposed for upgradation into upper primary school.

As per SSA norms the proposed upgradation 639 nos. primary schools in to upper primary schools are with the norms i.e. @ 1:2 to upper primary to primary.

#### **Variables**

Total numbers of existing Primary Schools (State & Central Govt)	1766
Total Numbers of proposal school	161
Total	1927
No of Upper Primary schools required @ 2:1	964
No of existing Upper Primary School (State and Central Covt.)	352
No of Upper Primary with High Schools	26
Total	378
Eligibility 964-378	586
NEED	332

#### **TEACHERS REQUIRMENT:-**

As per norms of Govt. of Orissa ,2 teachers are required for the upper primary section i.e. one B.Ed (as H.M) and one I.Sc. trained (as Asst. teacher) or as per pupil teacher ratio (PTR) 1:40 are proposed for each of the upgraded upper primary school

#### ACCESS:

Upgradation of primary schools to upper primary schools.

No of primary school to be upgraded	No of H.M Required (B.Ed.)	No of Asst. Teachers required	No of H.M Rooms	No. of additional class rooms
332	332	332	332	664

#### INFRASTRUCTURE

No school has adequate classrooms to run upper primary section. Therefore additional class rooms and H.M rooms (As per SSA norms) are proposed for each of the upgraded upper primary school. How ever it is proposed for 2 teachers and 632 numbers to upgrade in first

How ever it is proposed for 2 teachers and 632 numbers to upgrade in year . variables may found after rationalisation of teachers.

SI	Name of the	No of P.S to be upgraded	No of Class rooms requir	
no	Block		H.M room	Addl.Cl
				roon
1	Bolangir	34	34	68
2	Puintala	25	25	50
3	Loisingha	20	20	40
4	Agalpur	18	18	36
5	Deogaon	21	21	42
6	Gudvela	16	32	68
7	Saintala	25	25	50
8	Titilagarh	25	25	50
9	Muribahal	22	22	44
0	Bangomunda	22	22	44
11	Tutrekela	18	18	36
12	Patnagarh	21	21	42
13	Belpada	31	31	62
14	Khaprakhol	24	24	48
	Total	332	332	664

#### Variable

No of teachers in Primary	3753
No of teachers in Upper Primary School No of Para-Teachers and SSS Appointed	10 <b>52</b> 584
Total	4381

Rationalisation of teachers to UPS (Upgraded )69 1:40

Requirement of teacher:- 664 (including upgraded UPS & 252 for existing UPS)

#### RETENTION

Cohort process are being defeated due to alarming dropout rates. It is grounding because of

- disparities exist between gender and social group.
  - Acute migration in 7 blocks such as Khaprakhol, Belpada, Turekela, Bangomunda, Muribahal, saintala..
- Discontinuation of studies after completion of class V due to no access facilities of upper primary schooling .
- Repeaters rate
- SC/ST attitudinal issue
- Lack of educational facilities which will lead to education for life and self sufficiency.
- Child labour

#### Strategies of retention:-

- Monthly home contact programme along with list of non-school going children.
- Awareness and sensitisation activities at village level on regular basis
- Parent teachers and parent children convention at village level
- Jatimahasabha campaign in block or G.P. level
- Ganadharana Committee at Village level.
- Community awareness to solve the children basic need and enable them to a series send to the schools.

- Holly stick is to be roomed every day about each home to drag on duty to the family concerned to send the children to school every day.
- Opening alternative and innovative education centre for better remedial measure
- Convergence with NCLP for better strengthen i.e. residential facilities
- Convergence with ECCE centre to provide them support i.e. curriculum.
- Convergence with TRW to make the children in school providing them residential facilities.
- Appointing community mobiliser for each G.P and slum and opening of ECCE centre and alternative school. His / Her responsibility is to see no child is out of school
- VEC meeting with direction interaction with the top officio and PRI members for their better strengthening and capacity building. It will lead to strengthen the schools.
- Orientation to VEC

Campaign in the	Orientation to VEC	Orientation to
village	Members	MTA Members
1792	23160	23160

District Dropout, Migration, adolescent girls, child labour, SC/ST dropout figure.

İ	No of	Total (5-	In school	MIGRATION	MIGRATION
	the	14)	(5-14)	5-14(CI-I to	5-14(CI-VI
	Block			V)	to VII)
	14	270815	235030	8069	1904

Block wise distribution non residential and residential bridge course.

Name of the block	Res. Bridge course	Target group	NON-Res. Bridge course	Target group
Bolangir	9	225	12	306
Puintala	35	875	134	3361
Loisingha	24	600	56	1402
Agalpur	8	200	10	246
Deogaon	23	575	77	1920
Gudvela	21	750	43	860
Saintala	32	800	93	2326
Titilagarh	38	950	147	3664
Muribahal	31	7 <b>7</b> 5	96	2404
Bangomunda	18	450	73	1824
Turekela	33	825	118	2940
Patnagarh	26	650	85	2119
Belpara	25	625	85	2119
Khaprakhol	21	525	59	1469
	344	8825	1087	26960

#### Head wise distribution of residential and non residential bridge course:

No block	Remedial class	SC Bridge	course	ST Bridge	course	Migration	n camp	Child lab Camp	
									Non-
		Residential	Non-Res	Residential	Non-Res	Residential	Non-Res	Residential	Res
14	1692	339	18	128	643	189	112	65	128

#### TRW Residential schools

No of TRW	No of student	No of student
schools	in Hostel	May increases
36	40	

#### **NCLP Residential schools**

No of NCLP	No of residential	Target
schools	Hostel required	groups
40	40	2000

#### Strategies for scatter Dropout / Repeater.

Mobile teacher will be appointed to provide educational remedial measure @ 1:3 i.e one teacher for three habitation or village. It is his/her responsibility to bridge the gap of such categories. In a week he/she has to act as remedial assistance.

#### Distribution of scatter dropout/repeater.

No of the	No of village /	Target group
block	Habitation @	(Repeater/
	1:3	Dropout)
14	431	7180

Project to mainstream all children in the age group of 9-14 in 2003.

#### **UNIT COST**

A. Non residential bridge course @1500 per child

B. Residential bridge course

@3000 per child

C. Remedial class

@2000 per school

#### INTERVENTION FOR ENROLLMENT AND RETENTION

Provision of at least 2 teachers in each primary schools as per PTR 1:40

The teacher pupil ration in the district is to be 1:40. the village education plans revealed the requirement of more regular teachers to the existing primary schools where ever the PTR is more then 1:40.

Similarly, the primary schools having less than 25 nos of children are the uneconomical school and recently the district is going to convert 31 numbers of existing primary school which have less than 20 pupils into EGS P.S.

Block wise requirement of additional teacher

Name of the	No of pupils in	No of teacher in P.S	Teachers
block	P.S		required(1:40)
Bolangir	12542	303	8
Puintala	13056	346	-24
Loisingha	10434	303	46
Agalpur	11326	257	13
Deogaon	10058	201	46
Gudvela	6771	152	14
Saintala	13325	343	-13
Titllagarlı	12209	305	-4
Murlbahal	13232	245	1
Bangomımda	12328	232	-28
Turekela	12019	242	58
Patnagarh	14346	354	1
Belpara	14030	305	45
Khaprakhol	11994	248	38
	167670	3648	252

#### **Upper primary Schools : Requirement of teachers**

Total no of teachers in Upper Primary school	Total nos of additional teachers required
906	304

#### MAINTENANCE AND REPAIR OF SCHOOL BUILDING:

At the time of workshop/planning process, the village sabha resolved to take up repairs to existing school buildings viz. repairs to wall, black boards, flooring, doors, windows, etc. village sabha further resolved to contribution 50% of the amount towards this purpose. The tittle effort of maintenance and provision of doors and windows will provide much security to the school in terms of protection to the equipment and library books.

No of schools propose to repair and maintenance(PS/UPS/HS):

Major repair	Minor repair @5000/-	Community share	
			Govt. share.
366	2331	50%	25%

# CHAPTER-VI

#### **CHAPTER-VI**

## **QUALITY IMPROMENT FOR UEE AND STRATEGIES**

Quality improvement is the trust area and so far it is the main base of the total elusive goal of VEE under SARVA SHIKSHA ABHIYAN. These issue have been discussed so massively in various teachers forums village sabha with community members. Following are the status of the district as well as interventions for this improvement in primary and upper primary educationist discussed here under

#### PEDAGOGY

The focus of entire pedagogy process is the child the class room process presumes lust as the child oriented and child Centre according to the need of children. For instance - "children feel more free at home. They ask more questions to their parent at home but what is that so happening in classroom process that children do not will to ask any questions to teacher. May be for fear. This fearing tendencies is to be overwhelmed in learning process. Children should feel utmost cheer and free in school what they actually provide at home. Each and every part of their body should be prepared to perceive during the learning process so free that school is their place where they learns with their friends.

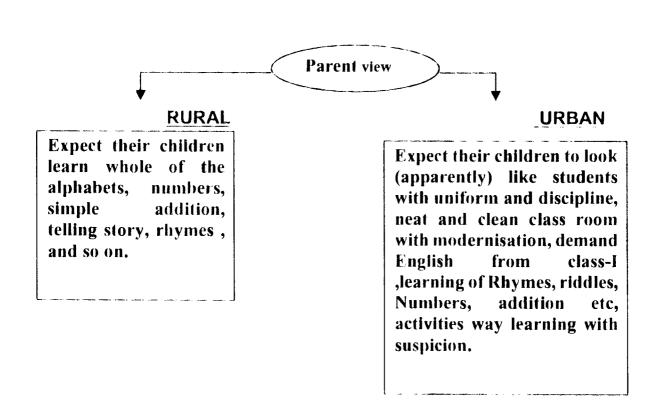
Following are the guidelines for teaching various initiatives under pedagogy and teacher training.

Parents and community participation on quality education

Interaction with parent of the urban and villages during planning process are as follows:-

- Quality education means the pupils cognitive and in cognitive aspect should be amicable with different display of pupil in performance i.e. Counting, addition, subtraction, multiplication, chanting, talking story, chanting rhymes etc.
- Similarly quality of education must be a base for education for life i.e. child centre and some vocational skills for their future self-sufficiency and selfefficiency.
- Further quality education ought to be a change in ideal human banner to deal with society i.e. moral value.

So to say to improve the state of quality education and to bring the change in the class room situation to expunge the lacking where ever it may be and to retain the child, the school atmosphere with blithe the following aspects for various grades are interacted as follows:-



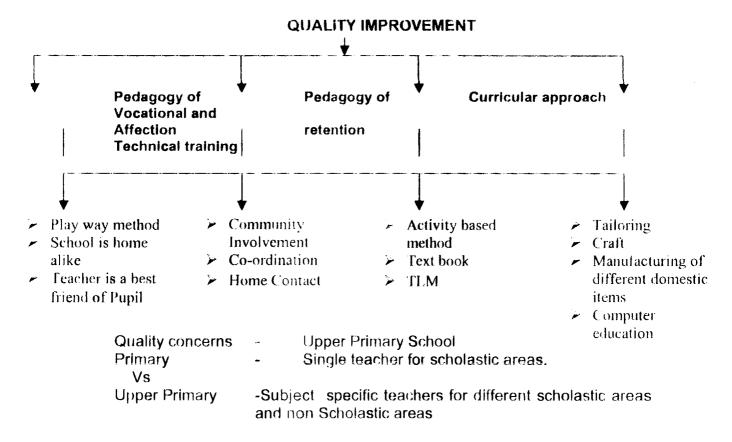
If the above view are drawn it Is found that the percent expectation must be fruitful after the better realisation of the modest motto of quality initiates which have been explained by SARVA SHIKSHA ABHIYAN i.e. the new advanced methodology (activities based method) in the near future to reach the boost of success after a little bit of change in the educational system and infrastructure.

#### Strategies:

- Revision of curriculum and text books.
- Teachers training
- Development of teaching learning material and other pupil interactive material
- Pupil assessment procedures reflecting pedagogical renewal.
- On-job support to the teachers through DRG,BRG,DMT, & Diet
- Evolving pedagogy as child centred and activity-base with pupil participation.
- Construction of academic support groups viz. DRG,BRG. And DMT for pedagogical planning and field interaction.
- Professional exchange among teachers through conduct of cluster level meetings at teacher centres.
- Teacher forums and net working for motivation and commitment.
- Commitment of moral and departmental support by to officio to ideal teachers
- Capacity building of DIET,BRC,CRC for providing academic support to schools and teachers.
- Content base improvement.

#### Diagnosis and follow up.

- Award the best teachers.
- Producing an adequate resourceful army, irrespective top officio and teachers and their ego less co-ordination i.e. always a research and innovative sentiment.
- Need based planning and erstwhile departmental action to grow productivity
- Justifying every job and post productive.
- Providing much more opportunities in the learning process which will help the
  pupils to complete in their real life i.e. education for life(Vocational and
  technical training)
- Participation in writing in journals like ADHARA, SAMBHARA, PRERANA etc.



Scholastic areas of upper primary / High School

- Mathematics
- Languages (Oriya, English, Hindi, Sanskrit)

- Science
- Social studies and so on. Non-scholastic areas.
- Games & sports
- Vocational education
- Technical education
  .value education
  SARVA SHIKSHYA ABHIJAN has enhanced classroom facilities, TLE Grant,
  Teachers Grant, Book Bank, Library, TLM grant, Trained Teachers, in service teacher education, & so on

Following initiatives are proposed to be taken up

- Language Improvement programme
- Mathematics Improvement Programme.
- Science Improvement Programme
- TLM Improvement Programme upper primary
- Community sensitising Programme especially for dropout, migrant, adolescent girls etc..

#### QUALITY TEACHING AND LEARNING

#### Teachers Training

In the contest norm of SSA on teachers training amends a provision of 20 days in service course for all teachers each year, 60 days refresher course for untrained teachers already employed as teachers and 30 days orientation for freshly trained requites teachers

#### Distribution of training provision SSA

#### Primary stage

- . 20days training to regular teacher on content.
  - 30 days orientation to freshly requited teacher

The rest days is proposed UPS & High School teachers (VIII) as they yet to be covered in VEE.

The training will be conducted in a cascade mode viz.

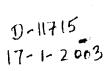
TRAINING:- Personal to be covered for primary stage

No of BRG @ 8	No c	of teachers	BRC & CRC @20
per Block	In service	Newly requite	per Block
112	4166	332	280

Outlay:-Training, Primary (Govt. & Pvt. Aided)

Training: - Personal to be covered Upper Primary school

No of BRG @8 per block		<u> </u>		of
	Existing	New		
112	1223	664	171	



ype of training	uration	requency	arti Ipan
			8
Induction training to newly recruited		2	2
teacher (Primary, Upper Primary, High			0
School 1/3 teachers)			
Refresher course training to teachers		2	1
primary/upper primary			4
Training to Upper Primary teacher		1	7
Content based training Mathematics,		2	8
English,		2	8
MIL,		2	8
Science,		2	8
Social Studies		2	8
Grammar essay writing	ļ	2	4
TLM Preparation		1	7
Unit test And Evaluation		1	3
Orientation to ECCE worker		1	7
Vocational training		1	2
IED Training			7
SC/ST attitudinal training			7

The days of training will be subjected to vary in case of exigency if occur.

#### Upper primary stage:-

In case of upper primary schools & High School stage Training is need based. Therefore it is required to provide training to the teachers in the subject areas for the capacity building as follows through understanding the child.

- Training to teacher in teaching Mathematics.
- · Training to teacher in teaching Languages.
- · Training to teacher in teaching Science.
- Training to teacher in teaching Social Studies
- Training to teacher in teaching & other subjects.

#### TRAINING FOR UPS AND HIGH SCHOOL (CI-VIII):-

#### Implications of OPEPA and DIET:-

The training will be in cascade mode. The OPEPA will plan the training programme as per the needs assessment at Primary and Upper Primary stage with the help of SCERT and DIFT. Necessary module for the district resource group will be developed and training will be provided at state level. Further the DIET /DPO will conduct the programme for the Block level functionaries so that they can intern conduct training to the teachers and other field functionaries.

#### Constitution of district resource group DRG & BRG

Since the training is in case cede mode, it is proposed to constitute district resource group representing from DIETS, Head Masters, Teachers, Block resource centre Co-ordinator , Cluster resource centre co-ordinators etc.. They will be trained by the state resource group. DRG are in turn orient the BRG on various type of new initiatives over academic development aspects of teachers and improve class room practices within and out side the states. They will also be engaged in the visit of schools time to time to monitor the implementation aspects

In case of upper primary stage the DRGs will be selected duly representing the various content areas i.e. Mathematics, Science, social science, languages and will be oriented accordingly for their capacity building.

#### Block resource group(BRG):-

Block resource groups will be constituted with active Head Masters, Teachers of Primary and upper primary schools covering various curricular areas, who will be exposed to navel practices in addition to orientation by DRG Groups, who in turn provide training and orientation to the regular teachers and freshly recruited teachers, Education Volunteers, Para Teachers, swechha Sebi shikshya sahayak, and EV instructors etc.

The BRG who specifically selected for upper primary stage at the rate of one per subject i.e. mathematics, social studies, Languages, science shall under take up the training aspects and the monitoring and providing a job support to the teachers teaching upper primary class including CI-VIII in addition to handling cluster level meetings of upper primary school teaches.

#### **Training**

Block wise personnel to be covered

#### School support - Professional support structure

The professional support to teachers of primary and upper primary includes support from DIET,CIS,DIS,SIS, BRCC,CRCC .

#### DISTRICT INSTITUTE OF EDUCATIONAL TRAINING (DIET)

National policy of education 1986 (NPE) laid down a vibrant rate for DIETS in the quality improvement of elementary education. In practice the role of DIETs have been limited in imparting pre service training programmes and seldom monitor and provide on job support to the elementary schools teachers in addition to in service training programmes. Therefore DIETs are proposed to take up various quality initiatives for the improvement of elementary education (EE) as follows:-

- Academic monitoring of schools
- As a part of DRG conduct in service training programme to the Teachers, H.M. ECCE

instructors, Block resource Groups, monitoring and supervisory staff etc.

- Take up research and evaluation activities.
- Participate in the planning process i.e. perspective as well as annual work plan and

Budgets.

 Conduct of achievement surveys, follow up action and appraisal of various initiatives.

Hence it is proposed for strengthening of DIET by way of providing following support

- Provision equipment and furniture
- Provision of library books.
- Assistance to take up academic monitoring of schools provision of vehicle.
- Contingency grants i.e. stationary computer peripherals travel allowance etc.

#### BLOCK RESOURCE CENTRE (BRCC)

BRCCs are the resources centres proposal to be established at block level under SSA to cater to the professional requirement of primary school teachers as was done in case of Blocks of DPEP Districts

Revised structure may be proposed as follows:-

- Eradication of Distinction between BRCC and schools inspectors
- A Block education officer (at list deputy D.I S rank) is propose for the better strengthen of support system
- BRCC (DPEP District) and three additional BRP/BRCC are proposal to make feasible for monitoring support.
- The credit should be equivalent among BRCC and BRP

- Existing BRCC may be distributed for CRC Vacant and newly established clusters through deployment
- Qualified resource persons may be highlighted during distribution of posts.

DPC/DPO
▼
DIS/ADPC
▼

**BRCC/BRP/SIS** 

#### CRCC/CRP/CENTER SCHOOL H M

It is proposed because elementary education covered up to Class - VIII. Subject experts are to be invited for betterment of the structure.

BEO and BRP (BRCC) will be working as team for the improvement of quality of class room transaction with out discrimination. All BRCs will be provided with a pucca building for conduct of various training programmes as well as for the functioning of BEOs form this office.

The details of BRC Co-ordination and block resource person as proposed.

BRCCs	BRCC
14	42

#### IN PUTS:-

- Provision of salary to the co-ordinators and other privileges as per Govt.
   Norms.
- Provision of building
- Provision of equipment
- Provision of furniture.
- Provision of library Books
- Provision for contingency grants
- Provision for teaching learning materials
- Provision for capacity building of MRC staff through orientations, exposure visits.

#### FUNCTIONAL ASPECTS OF BRCC/BRP/CRCC

- All the schools in block will be divided among three BRPs including BRCCs for effective monitoring, supervision
- Each BRP/BRCC will visit all the schools in his cluster area in a for night and monitor the attendance of pupil and teacher and observe classroom transaction of all the teachers and provide his impression in the academic quittance register.
- Each BRC will maintain the information on various aspects of primary education pertaining to all the bas this in the form of registers and records viz. Block Profile, school profile, stack file, school monitoring returns, enrolment and retention school wise furniture, equipment and accommodation details, Block census register, village education plan register, BEO and BRP hand book etc.
- In addition to monitoring the schools, the BRP/BRCC also visits early childhood education contras and meets the school committee members.
   Several orientation programmes have been planed for BRPs in the fields of pedagogy, girls education, ECCES, community mobilisation, etc. for their

capacity building and enable them to take up monitoring and supervision, effectively for UEE.

## PROFESSIONAL SUPPORT MECHANISM TO UPPER PRIMARY SCHOOLS-BLOCK RESOURCE GROUP.

The BRPs / BRCCs proposed for each BRC will be mostly monitoring the primary schools and providing an job support in addition to collection of the statistical information from the primary and upper primary schools with regard to professional support to the teachers at primary stage, a separate group of resource persons is required representing various subject areas. There fore it is proposed to identify strong teachers at the rate one per each of the subject area of mathematics, science, social studies, language from within the block. Their services will be used for providing training and on job support to the upper primary teachers. Necessary TA/DA and honorarium will be paid when ever their services will be utilised.

#### PARAMETER OF BRG:-

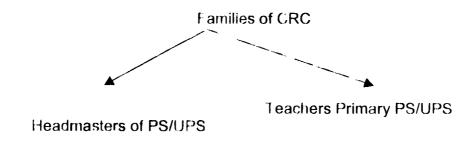
Some rectification in selection of BRG to enhanced to avoid certain defects found in DPEP programme.

- BRG are to be scrutinised properly by the DRG or CTT.
- BRG among the teachers are necessary to come under selection
- He/she must be adopting the new methodology in their own school as a change agency.
- The approaching style of his/her must pleasant and technical
- He/she must be an expert on subject area allotted to him/her
- His/her ability must be enhanced democratically even in the complicated situation.

Total numbers of block resource centres	Total number of BRGs @6 per block representing the subjects (UPS)	
14	84	

#### **CLUSTER RESOURCE CENTER:**

CRCs Primary and upper primary stage are sub block structure where in primary teachers meet once in a month for professional exchange and to deliberate on the new innovations, ideas, TLM and other issues. Each CRC will be provided with Rs.2600/- annual grant for procuring necessary stationary and Rs.1000/-for TLM. These centre are proved to be effective source of teacher development and teacher motivation and are being served as centres for professional exchange in DPEP schools. On an average each block will be 10 to 20 TC BRP/BRCC will be distributed among themselves 5-6 CRC. Further furniture and a room for TC is planned. All UPS teachers will be proposed to participant in the cluster level meeting. BRP/BRCC/BEO/BRG will attend the meeting for its fusibilities of implementation.



No of	No of CRC	CRC Proposed	Total No
Block			of CRC
14	160	78	238

NB: At list 1:10 covers in each cluster area proposed.

**Block wise list of CRC** 

Distribution of BRC/BRP/CRC/CRP of the district:

#### Parameter:-

BRP/BRCC/CRCC /CRP must be at least trained graduate and at least an experience of 10 years of service. It is required because SSA takes up VEE i.e. up to class-VIII

#### **Functional Aspects:-**

- The BEO and BRP /BRCC will be attending the cluster meeting regularly and take part in the academic deliberations.
- The broader agenda for the cluster centre meetings will be discussed and finalised DRG and BRG meetings within they can have district specific, block specific, school specific activities. So that every monitoring group will direct identical with in parameter or for monthly implementation.
- Further it is proposed to have theme specific activities/ training / workshops at cluster level
- Greater importance will be given for the development of innovative teaching learning material on various scholastic and co-scholastic areas.
- The teachers will be encourage to share their innovative practices and take away the prepared TLM to the schools
- Subject wise meetings for exchange and for improved practice at BRC.

#### **INPUTS**

- Annual grant of TLM @ Rs.100/- per CRC per Year
- MEO will acts as TC secretary at MRC for UPS Stage.
- Monthly teachers meet at CRC for academic exchange.
- Training to BEO/BRCC/BRP/CRCC/CRP and TC guide Manual.

#### QUALITY TEACHING - SCHOOL, TEACHER (PS, UPS) CRC, BRC

SIG for each school @ Rs.2000/-

- TLM Grants for each teachers @ Rs 500/-
- CRC Grant for each CRCs @ Rs.2000/- per year
- Contingency to BRC Rs.12500/- per year and CRC Rs.2500/- per year and TLM grant to BRC Rs.5000/- per year

Teachers Grant	CRCC Grant	BRCC Grant
6997	238	42
	1	L

#### Grants:-schools, teachers & CRC

School	CRC	BRC
2895	238	14

#### DEVELOPMENT OF TEACHING LEARNING MATERIALS (TLM):-

Making the class room colour full and creating delight full atmosphere lads to attract the child to school, which requires preparation and usage of TLM. Teachers should be provided with necessary training i.e. reed based, useful to them. Hand book also to be provided for immediate guidance. TLM should be developed to the need and availability of materials, may be of no cost low cost.

Following are the major types of TLM required in each schools

TYPE OF TLM	RESOURCE PERSON
ECC Kit	CDPO
	ECCE Instructor
	ICDS Supervisor/NGO
	DRG/BRG
Joyful learning kits	DRGs/NGOs
Mathematics Kit	DRGs/BRGs/NGOs
	BRCC/CRCC
Science Kit	DRGs/BRGs/teachers
Recurring models with indigenous	Teachers
materials	
Subject wise TLM both PS & UPS	BRGs/Teachers/NGOs
Pupil interactive materials	DRGs/BRGs/Teachers/
	NGOs
Environmental arrangement	NGOs/Teachers
TI E (Black Board, TV,VCP,VCR)	DPO

#### Teaching learning equipment to uncovered UPS(TLE)

There is a provision for Rs.50000/- to uncovered UPS(Those are not covered in Block Board Operation scheme) for procurement of TLE through community participation.

No of Block	No of UPS
	uncovered
14	348

#### SCHOOL GRADATION IN TO A,B,C,D PRIMARY AND UPPER PRIMARY

It is planned to categorise all the schools in to four categories A,B,C,D base on the following parameter to develop some motivation and internal competition to excel

#### **PARAMETER**

- Community participation , villagers, VEC,PTA,MTA, NGOs
- Enrolment
- High level of retention
- Regular teachers and pupils attendance
- Pupil performance in reading and writing.
- Teacher preparation, development of TLM and display of teaching learning process and pupil work
- Utilisation of SIG, TG,TLE Grant library and A.V equipment
- School and school premises-clean, decorated and green
- Innovative activities taken up by teachers
- Cohort fulfilment pupils
- Adoption of new methodology i.e. activities based method
- Covering all pupils ablest MLL

#### **GRADATION PERIPHERY:-**

A - High Potential

B - Potential

C - More than average

D - Average.

The schools which possesses high incidence of above criteria, may be treated to "A" grade(High Potential). School which have potential to change in to "A" grade with little external assistance through motivation and guidance may be categorised in to "B" grade. The schools having under and the remaining schools are proposed to be kept under "D" grade. The categorisation of schools has already been taken place. The schools will be monitored and provided facilities based on the type of school to which it belongs.

#### IMPROVED SCHOOL MANAGEMENT

Training to Headmasters (Primary and upper Primary)

The school Headmasters leadership places a vital role for managing change in class room and school as a hole. The head master is supposed to play a key role and an initiator for the conduct of various programmes/meetings in the school premises viz.

- Community
  - School committee
- Youth activists
- parents

teachers

mothers

For the all round development of children education Le. VEE. There are plenty of evidences for significant impact of effective school need on school improvement the school heads shall play a vital role in the process of school effectiveness therefore, it is proposed to provide an orientation on the management of school, school development initiatives, community mobilisation, home school links schooling of out of school children etc.

No of primary school H.Ms	No of upper primary school H.Ms
1927	968

### SCHOOL MANAGEMENT TRAINING - HEAD MASTER (BLOCK WISE DISTRIBUTION)

NO OF BLOCK	NO OF PRIMARY	NO OF UPS H.Ms
	SCHOOL H.MS	
14	1927	968

### PROPOSED STRATEGIES FOR SCHOOL IMPROVEMENT GRANT (PS & UPS)

- Awareness campaigns for the enrolment of all out of school children
- Fencing with community involvement
- Raising flower / fruit grader
- Exhibiting of teachers / Pupils work
- Proper usage of TLM supplied / manufacture
- Improving the school infrastructure facilities
- Improving the curriculum transaction
- Providing academic support to teachers
- Strengthening teacher net working, teachers motivation.
- Awarding to best teacher.

#### **ACADEMIC MONITORING OF SCHOOLS BY DIET.**

DIET in the state are mostly concentrating on the pre service training aspects and very less participation with respect to field interaction viz. visiting the schools, meeting the teachers, discussing with VEC,PTA,MTA, interacting with pupils etc. it is also found that the interaction between district educational officers and DPEP district staff is not encouraging.

#### PROPOSAL:-

- · Continuous monitoring and supervision.
- Help to excel to school into up gradation.
- Observing and supporting achievement levels of the children
- Class room transaction
- Teacher planning and preparation of TLM
- Assessment procedures
- Enrolment and retention
- Attending meeting of VEC,PTA,MTA,& cluster
- Designing more activities.
- Innovative development

Necessary support in terms of travel allowance (Vehicle), stationary etc. will be provided to the diets.

The field interaction will be shared in the district core group meeting viz. staff of DEO,DPEP,DIET. The issues thus enraging will reviewed and necessary initiatives taken for future improvement.

#### **CURRICULUM AND TEXT BOOK REVIEW:- (PS, UPS)**

OPEPA and SCERT has to take necessary steps for the review of curriculum which will be need based, easy, full of activities, colourful etc.

Therefore after a good deal of interaction with the teachers, communities the text book will get a real shape which will be child centred. It is hence proposed for SSA districts. No separate exercise is proposed for this purpose.

For class I to V - Curriculum to be reviewed.

For class VI to VIII - curriculum to be activities shaped.

#### Curriculum may be at least MIL based and short the

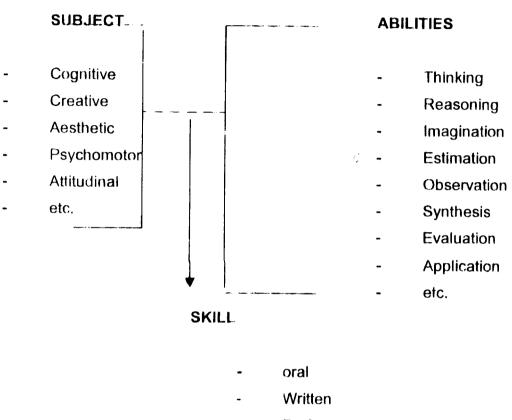
- special groups IED
- Migrant children
- Child labour
- Dropout children
- Adolescent girls

To ascend over flexibly to the higher class and for the next scholastic encouragement and guarantee.

#### PUPIL ASSESSMENT PRODEDURE (PS & UPS)

Test of examination creates tension fear and anxiety in pupils. It is not more comprehensive and neglected the effective—and psychomotor aspects of pupil development. Rather it should be flexible but an assessment covering all around the scholastic and co-scholastic areas of the pupils. The test items do not reflect the objectives of the subject and its nature.

Therefore, it is proposed to change the entire pupil assessment procedures as elementary stage by making assessment a comprehensive one focussing on the entire child profile i.e. different aspect of -----



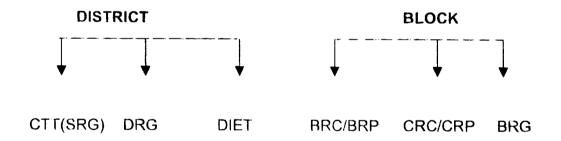
- Performance
- Project etc.

According the nature of tests, periodicity and area of assessment, management and administering etc will be reviewed and modified as per need.

#### **INPUTS**

- Workshop for development of strategies on assessment procedures at elementary stage.
- Development of suitable module and other related literature.
- Orientation to teachers and other field staff,
- Workshops for the development of test item.
- Discussion of pupil assessment procedures in teacher centre meetings and MRC meetings
- Assessment of pupil performance for all the class (Class I to class VIII)
- Draw out a good question paper, a district level exercises is proposed

# EXISTING CAPACITY AT DISTRICT AND BLOCK LEVEL (SUB DISTRICT LEVEL)



The faculty of DIET, DRG, BRG, BRP, CRCC, CRP will give training to teachers in cascade mode.

#### Target group

- All teachers both P.S, U.P.S, 1/3 High School
- All head masters of P.S and U.P.S.
- All education volunteers of P.S and U.P.S
- All parateachers and swachha shiksha sahayaka of P.S and U.P.S
- All ECCE instructors etc.

#### **Duration frequency and venue**

- Duration of the training programme depends on the nature of the training.
- Frequency of the training depends on the number of training.
- Venue will be nearer to the trances such as DIET, District Resource centre,
   Block resource centre, & cluster resource centre.

#### Availability of training materials

The training materials will be developed by the teachers/institutions based on the topic

#### Training to civil engineers:-

Awareness about SSA norms (Ceiling of 33 %), transparency in implementation of works, qualitative work with peoples participation is essential for achievement of the set goals. Hence, it is proposed to provide orientation to the engineering staff on various aspects of quality construction using local technologist with participation with community.

#### Training of village education committee (VEC)

The village education committee which are going to play a crucial role for the effective functioning of PS/UPS /EGS/AIE etc.

They also evaluate their village plans periodically for implementing the strategies perfectly. Hence regular orientation is proposed on the following aspects

- Children population (0-14yrs) survey
- Goal, Objective and norms of SSA
- Execution of civil works
- Academic Issues and schools monitoring
- Out of school children, enrolment, retention
- School beautification and other infrastructure facilities.
- Modernisation of school on academic issue.

# CHAPTER-VII(A)

#### CHAPTER - VII(A)

### **EDUCATION FOR SPECIAL FOCCUSED GROUP AND STRATEGIES**

#### **GIRLS EDUCATION**

The over all literacy rate of Bolangir district is only 54.93% i.e. 630542 numbers, out of which female literacy rat is 39.27%. EMIS data clearly points out that the retention of girls is not up to the mark. The enrolment of girls is also very low. It is so happening in case of the age group of 10-14 years. It is also an acuity problems in SC/ST dominated areas i.e. seven numbers block are being taken in the district. Accordingly in seven numbers of blocks migration is also effected these blocks. Migration is also effected these categories girls in the field of primary and upper primary education.

Education of girls is the primary focus in SARVA SHIKSHA ABHIJAN. Especially SC and ST girls is also an advance modalities in SSA. Every activity under it will be lodged in terms of its gender focus. In all the activities of SSA, efforts will be made to mainstream gender concerns. The proportion of girls in the total enrolment is indicating of their forward march on the front of education.

The planning process taken up as a part of pre-project activities revealed the presence of girls who are out of school girls effected for migration girls for SC girls for ST dropout survival rate majorities of the girls children are in the age group of 10-14 years, who are never enrolled, gap in schooling for migration and most of them are dropout after primary education

#### Girls children on sibling care

No of the	Gen.	SC	ST
block			
14	1086	885	996

Education of girls especially those belonging to SC,ST and other back ward classes is the primary focus of SSA. Following are the strategies proposed for mainstreaming of girls children.

- Regular enrolment drive
- Regular retention drives in case of migration and adolescent girls
- Appointing local woman as teacher in alternative school
- Special bridge course centre both residential and non residential for girls children
- Toilet facilities in schools
- Vocational training to adolescent girls children like tailoring, manufacturing of toys, candelas, Masala, Basket etc.
- Orientation workshops for lectures and volunteers on girls child issue
- Balika Shikshan shivir for adolescent girls
- Mobilisation at village, Urban slums level using women groups viz.
   DWACRA/ICDS and other self help group for sensitising the community.
- Convening meeting and village sabha for the discussion on issues of girls children who are involved in sibling care, domestic work, wage earner etc. and their educational issue.
- engagement of community mobilisers \* \*
- engaging trained vocational teachers

- Effecting of future in security for girls children measuring them self sufficiency and self financial creation at school stage through government action.
- Using women groups like VEC,MTA to follow up issues for girls education
- Up gradation of primary into upper primary
- Free text book, incentive like MDM, Uniform, Scholarship, Educational stationary, raw materials for manufacturing daily use materials, mini-cooperative society to develop etc
- Teacher sensitisation programme to provide equitable learning opportunity to girls children

# NB:-for schooling facilities it highlighted in intervention of alternative schooling EGS and AIE

**Convergence:-** It is proposed to work with convergence of women development and child welfare, NCLP and district social welfare Department (Kanya shrama & TRW Schools)

#### SCHEDULE CASTE AND SCHEDULE TRIBE EDUCATION

In the district tribal constituted is 22% and the percentage SC/ST constituted 21.32 and 23.48% respectively. Seven highlight blocks in the district are in the majority of SC/ST children.

The educational development of children belonging to SC and ST is a special focus in the Sarva Shikhya Abhijan. Every activities under the project must identify the benefit that will accrue to children from these communities. Especially the most disadvantage group are to be encouraged to ensure SC/ST education.

The intervention for children belonging to S/S I communities have to be based on the intensive micro planning addressing the needs of every child.

The Sarva Slkhya Abhijan provides flexibility to local units to develop a context specific intervention some strategies could be as follows.

- Engagement of community organiser from SC/ST communities with a focus on schooling need of children from specific house holds.
- Special training support as per need
- Ensuring sense of ownership of school committees by SC/ST communities.
- Fraining programme for motivation for schooling
- Setting up alternative schooling facilities in un served habitations and for other out of school children.
- Using community teachers
- Monitoring attendance and retention of children from weaker sections regularly.
- Providing context specific intervention in form of a hostel, an Incentive are special facility as required
- Involving community leaders in school management.
- Involving youth tribal volunteer for enrolment, retention and communication of regional language
- · Bridge language inventory for use of teaches.
- Focus for environment education in the context of text books.
- Special training for non tribal teachers to work in tribal areas, including knowledge of tribal worker

Convergence: Convergence with district social welfare department, NCLP and tribal NGOs

NB:-Schooling facilities like EGS/AIE/AS and Up gradation is highlighted in alternative Schooling and EGS/AIE intervention.

# **EARLY CHILD HOOD CARE AND EDUCATION**

Realising the crucial importance of rapid physical and mental growth during early childhood a number of programme of ECCE were started particularly after the national policy for children 1974.

No of	No of child		No of	Anganwadi
Block			Village	existing
	In -	Out		
	school	school		
14	37830	20682	1792	1261

FCCE is an important initiative for achieving the UEE by reducing the gapes in enrolment, Dropout, and learning achievement between gender and social groups.

ECCE is an effort for the school readiness of the children in the age group of 3-5 and a support service for working women to the disacvantaged section of the society

Block wise list of children with age group 3-5 years and anganwadi existing and required 301.

Required ECCE

Rural Urban 265 36

### Inputs under ECCE

- Strengthening Pre-School component in ICDS by need based training of anganwadi workers, provision of additional person, learning materials.
- Setting up ECCE as pre-school centres in uncovered areas.
- Generating awareness on important of early child development through advocacy programme
- Organising training programme for community leaders
- Providing for intensive planning for ECCE
- Development of play and TLM materials which catches the child attention
- Extending the hours of ECCE and anganwadies
- Convergence between the school system and the ECCE programme
- Modernisation to ECCE to complete with private English medium and nursery schools

### Convergence:

Convergence with the Anganwadies centres of ICDS, along with the centre run by the project in the name of ECCE. Conduct of quarterly reviews at divisional level with functionaries of ICDS, NGOS and SSA programme officers to review the functional aspects of the Anganwadi.

# INTERVANTION OF DISABLED CHILDREN

SARVA SHIKSHA ABHIJAN ensure that every child with special needs, irrespective of the kind category and degree of disability, is provide education in an appropriate environment. SSA will adopt "Zero rejection" policy so that no child is left out of the education system.

The data shows village wise, name wise has been generated based on the family survey conducted as a part of pre-project activities. In this context the guideline provided under SSA following initiatives have been proposed

- Early detection and identification of children with special needs.
- Functional and formal assessment of disability in all the villages of the blocks through camps
- Education placement or mainstreaming of disabled children in to special schools depending upon the type and extent of disability
- Aids and appliances all requiring associative device should be provided with aids and appliances
- Support services:-support service like physical access, resource rooms at CRC level, Special educational techniques, remedial teaching, curricular adoption or adapted teaching strategies could be provided.
- Teacher training:-Training for all teachers is proposed for intensive support for disable children.
- Providing resource support to schools through special resource teachers
- Individualised educational plan (IEP) should be prepared by the teacher for every child with special needs in consultation with parents and experts
- Parental training and community mobilisation.
- Resource group should be constituted at district and block level and leven one resource person in each cluster.

- Strengthening of special schools 3 such school in the district to be strengthened.
- Architectural barriers in schools will be removed for easy access
- Monitoring mechanisms to evaluation is proposed to be carried out to refine the programme from time to time and for academic support
- Treatment facilities for the disabled who will recover with a minor operation
- Girls with disabled and special schooling facilities to be enhanced.

#### **CONVERGENCE:**

Convergence with the department working for the disabled viz. health, disabled welfare, social welfare, dome and child welfare and NGOs of the district

## Disabled children in the age group of 6-14

No of Block

In school

**Out School** 

14

2104

1540

### ADDITIONAL SPECIAL GROUP

In this context, an important draw back is being found in the rural area and developing rural areas where the following categories are isolated from the "zero rejection" policy under UEE of sarva sikhsha Abhiyan.

Rural areas

-Villages

825

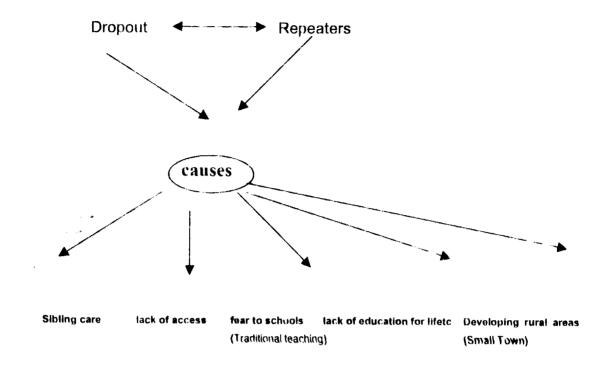
1792

Developing rural areas -by villages which is not coming under municipality /NAC i.e. urban areas.

Villages are effected with the problems of

- Dropout
- , Repeaters
  - Migration

### Adolescent girls



Such areas are effected with the problems of

- Domestic child labour
- Child labour(in shop and own establishment, cottage industries and etc.)

Area where these categories are found:-

- Battle shop
- Boot police (Shoes repairing centres)
- Loundry
- Hotel
- Bus stop
- Daily market
- Railway station
- Working in home of reach class people

- · Other small cottage industries
- Daily wages

Strategies:

Survey and assessment

▼

Sensitising parents and owner

▼

Mainstreaming In to formal school through AIE Centre

V

Providing education for life/vocational inputs

# Block wise distribution of small town (Not urban) and list of children

No of small	Child					
town	labour					
	Boys	Girls				
42	2118	2317				

### Action plan:-

- 1. Bridge course (Up time coaching centre)
- 2. Duration
- 3. Ward level discussion and workshops
- 4. Promotion facilities
- 5. Incentive.
- 6. Vocational training
- 7. Sensitising parents
- 8. Neighbour hood schools to act as motivation centre

# CHAPTER-VII(B)

# Chapter - VII(B)

### **URBAN AREA PLAN**

\*Migration- highlight in faculty of Access, enrolment and retention

### ACCESS FOR URBAN (SLUM) AREA

Provide transport facilities at least 2 buses where a school can not be established due to non availability of area. At least a size of 150 students can be brought to the near by school and in case of big size of children available in an area house rent can be proposed to provide them for opening alternative schooling centre

Sino		Target group
1	No of urtan slums 10	442
ļ	having small size	
į	of children	
2	No of u can slum 1	300
	having to size of	
	children fore then	
L	25 Numbers	

### ADDITIONAL SPECIAL GROUP FOR URBAN AREAS

### \*Domestic child labour

with increase in urbanization, the incidence of people migrating from rural areas has increased manifold and their children from the major stock of domestic child labour who are employee for mager amount. Bonded full time working children are generally brought from the villages with an oral agreement to a pay meagre amount on a monthly basis. These children work

from down to dusk with no time for recreation, leisure of education. They are often abused and suffer ill-health and have no one to take care of them. Contact with family is also found restricted to occasions only. There is no scope of education in the lives of these children who are concerned about supporting their family.

There are various legislation and acts to stop child working in hazardous condition but there is lake to guar the rights of these children and prevent them to stop from working.

### Strategies:

- A ground survey to assess the number and extent of domestic child labour and also to understand the available resources.
- 2 Motivation centres to encourage parents and children to admit in mainstream schools
- 3. Sensitisation programme region / Zone wise keeping inter sectoral linkages at the primary base.
- 4 Lobbying for law enforcement

### Action plan:-

- 1 A town level action plan committee to be formed.
- 2. Placement of registers in police station for declaration of domestic child labour
- 3. Para / Zonal level discussions and work shops
- 4. Identification of partners at every level
- 5 36 Numbers of youth mobiliser to act as motivation immediately.
- 6 Nodal agency Neheru Yubaka Sangha, Clubs

**Convergence:** Convergence with NCLP department,

District child labour:

Survey

- Identification of high incidence
- · Compiling the information
- Door to door survey (Selected areas)
- Collection information
- Child to child contact
- Sensitisation in specific areas and colonies
- Formation of inter sectoral committee (i.e. NGO, pada association, police, media, district administrators.)
- Strategy of registration.

Opening of contact and motivation centre

Family counselling

- Establishing family contact

**Employee sensitisation** 

Educational motivation

Residential camps 21 no. of School

### Status of Urban areas

Name of the	Schools	Teachers	Enrollment
Urban area			
Bolangir	41	204	11968
Municipality		i	
Titilagarh	21	125	4874
INAC			
Patnagarh	<b>2</b> 2	80	4523
NAC			
Kantabanji	14	98	3029
NAC			

### STREET CHILDREN / MIGRANT CHILDREN

Any child whether he/she is a street child requires a "proper" family care

### **FULL TIME FOSTER HOMES**

Parbatigiri Ashram,Radharaman Ashram,NGO Salepali and welfare hostels can be used as full time foster homes.

325 no. of children are schooling under these organisation

# CHILD LABOUR IN SHOPS AND ESTABLISHMENT PRESENT SITUATION:

We believe that every child who is out of school is a child labour or a potential child labour. Thus it becomes imperative that providing schooling to all children is the only solution never the less, specific strategies for children working in various trades is necessary to optimize the benefits of any intervention.

To operationalise any intervention for the rehabilitation of these children, data is very essential in Bolangir district. we do not have exact information of the member of children after long exercise and their can contrition in various trades. We also do not have information on the availability of infrastructure that is needed for full time education of these children. Therefore there is need for survey and educational infrastructure mapping.

Sl.no Urban area Children under child labour
1 4 731

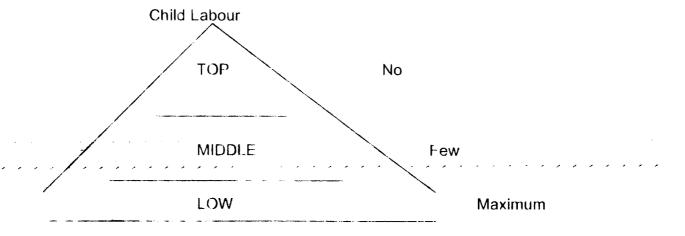
Inter department specific law enforcement drives with NGO could be an effective strategy to remove a child off the place of work till the child joins the school

### Strategies:-

- · Specific trade data collection
- · Motivation centres at strategic locations
- Identification of partners from various sectors
- · Orientation camps for parents and employers
- Orientation and rehabilitation camps for children.

### **ACTION PLAN**

- 1. Trade specific survey in tow sectors i.e auto mechanic and cottage industries.
- 2. Mobile courts and law enforcement drives at strategic locations
- 3. Community mobilisation through meetings and workshop
- 4. Neighbour hood schools to act as motivation centres
- 5. Assessment and presentation of child labour free certificate to various trade
- 6. Formation of a core committee for trade specific interventions.
- 7. Residential camps for such categories nodal agency-NCLP department



### Basic needs of the low categories of families:

- 1. Food
- 2. Shelter

Then leads

Education

3. cloth

### **Activity proposed:-**

- 1. Residential schooling facilities
- 2. Development corpus fund or donation from the community
- 3. Incentive

### Convergence with

### **NCLP**

- SSA
- Midday meals
- Books

stipendInstructor

- Additional DA to Instructor

Residential facilities

- Vocational training
- Hostel facilities
- salary of Instructor
- TLM grants
- Contingencies
- Contingencies for dari, light, fan,

water etc.

## children in shop and establishment, collage industries and other

Study and survey of child labour mechanic shops, bettle shop, hotel etc in the town

- identification of cottage industries with high incidence of child labour
   specific study and survey of child labour in one cottage
  - industry

#### **Motivation center**

### (functioning from a school where ever possible)

- Sensitising employee
- Contact and interacting with children and their families
- Moblising community support
- Creating enthusiasm in children for education
- Formation of enforcement committee
- Ganadharana at home such children
- Corpus fund to create for strengthening

### Enforcement drive

Mobile court
Child labour free
certificate
Registration of complaint
by the motivation centre
duly (empowered)

School and hostel and residential camps

Convergence with NCLP

School is the only safety and life making home

### **COMPUTER EDUCATION**

Computer education is the special focus under SSA. Gradually computer system is holding the major part initiative action of every sectors. It is emerging in out time and it is also proposed look at the intensity of use from the elementary stage.

Therefore a provision of computer education for upper primary stage is highlighted under SSA with an upper ceiling of 15lakhs.

No of UPS	Benefited target
	group
20	2736
L	

## Action plan:

- 1. training to teachers on computer education
- 2. set up computer centre in such schools having rooms and electrification
- 3. parents/community contribution for its maintenance and purchase of materials to provide such education
- 4. modernisation of educational system to compete with private schools i.e. English medium, DAV Public School, Arobinda Public School little flower.

# Table-10(B)

# Distribution of Out of School Children

Categories : Gen

Name of the URBAN	No. of out of School Children 6-11 Years			No. of c	ut of School C	hilaren	No of	out of School C	hildren
					11 - 14 Years	!	06 - 14 Years		
	Boys	Girls	Totai	Boys	Girls	Total	Boys	Girts	Total
	Ì								
BOLANGIR MUNCIPALITY	27	18	45	2	1	3	29	19	48
TITILAGARH NAC	95	100	195	66	69	135	161	169	330
`					1				
TUREKELA (Kadtabas) 1930)	12	9		10	1.	21	22	20	42
PATHAUMONITIVAL	74	25	47	27	32	59	49	57	106
1									
Total '	156	152	308	105	113	218	261	265	526

Table-10 (C)
Distribution of Out of School Children URBAN

Categories : SC

Name of the URBAN	No. of	out of School Cl	hildren	Na o	fout of School Ch	No. of o	ut of School	Children	
	6-11 Years				11 - 14 Years	06 - 14 Years			
	Boys	Girls	Tota!	Soy's	Girls	Total	Boys	Gi <b>rls</b>	Tota!
BOLANGIR									·
MUNCIPALITY	13	13	26	3	1	4	16	14	30
TITILAGARH NAC	19	12	31	13	15	28	32	27	59
TUREKELA									1
(Kantabanji NAC)	56	71	127	30	31	61	86	102	188
PATNAGARH NAC	7	5	12	16	15	31	23	20	43
Total	95	101	196	62	62	124	157	163	320

Table-(D)
Distribution of Out of School Children URBAN

Categories : ST

Name of the URBAN	No. of o	out of School (	Children	No. o	fout of School Cr	iildren	No. of out of School Children			
,	6-11 Years				11 - 14 Years	06 - 14 Years				
`	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
BOLANGIR MUNCIPALITY	10	6	16	0	4	! ! 4	10	10	20	
THEAGARHNAG	-11	38	7.3	27	20	50	68	61	129	
TUREKELA (Kantabanji NAC)	3		7	4	1	5	7	5	12	
PATNAGARH NAC	9	12	21	11	17	<b>2</b> 8	20	29	49	
Total	63	60	123	42	45	! ! <b>8</b> 7	105	105	210	

Table-10 (A)
Distribution of Out of School Children

Child Population in the age group of below 14 year.

Categories: All

Name of the Block	No. of	out of	School	No. of	out of	School	No. of aut of Schoo		
	1 (	Childre	n	Children			Children 6 - 14 Years		
	6-11 Years			1 11	- 14 Ye	ars			
	Boys	Girls	Totai	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR MUNCIPALITY	53	39	92	10	8	18	63	47	110
TITILAGARH NAC	155	150	305	106	107	213	261	257	518
TUREKELA (Kantabanji NAC)	76	90	166	47	45	92	123	135	258
PATNAGARH NAC	40	44	84	55	65	120	95	109	204
Total	<b>32</b> 4	323	647	218	225	443	<b>54</b> 2	548	1090

Table-12

# Enrolment in Aws. Primary Schools, Upper Primary Schools and above for children below 14 yrs. (URBAN)

Name of the Urban	3 - 5 Years	6 - 11 Years		11-14 years,			06 - 14 Years			
The state of the s		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOUNGIAGE	,)i)()	3628	3328	6956	2525 2525	2480	5005	6153	5808	11961
TITILAGARFI NAC	120	1916	1718	3634	657	583	1240	25 <sup>7</sup> <b>3</b>	2301	4874
KANTABANJI NAC	443	1144	925	2069	520	440	960	1664	1365	3029
PATNAGARHIN (C	1016	1903	1587	3490	481	552	1033	2384	2139	4523
TOTAL	2139	8591	7558	16149	4183	4055	8238	12774	11613	24387

Table-14
School less habitations in each block ( I ) (URBAN)

Name of the urbar	No. of Revenue Village	No. of Habitation	No. of Primary Schools	No. of Habitation Served by Primary Schools	No. of EGS (Pry) openea	No. of eligible EGS (pry) proposed	Addl. Habitations served by EGS (pry) total	Unserved Primary Habitation not qualifying under PS or EGS
BOLANGIR MUNCIPALITY	-	2	36	23	5	3	2	3
TITILAGARH NAC		20	20	19	1	2	3	1 (DAV College area
TUREKELA (Kantabanji NAC)		15	10	10	2	2	6	2
PATNAGARH NAC			32	15	0	3	3	2
Total								, <u> </u> 

Table-14 (B)
School less habitations in each block (II) (URBAN)

Name of the URBAN	No. of School less Habitation (No PS within 1km Dist)	Proposed F	acilities under	T	on to the under SSA	Unserved scattered habitation left if any	
		SSA Formal P.S. School	EGS (pry) School	Formal P.S.	EGS (PS)		
BOLANGIR MUNUIFALITY	7	2	5	3	7	3	
` TITILAGARH NAC	1	0	1		2		
TUREKELA (Kantabanji NAC)	5	3	2	5	5		
PATNAGARH NAC	1	1	0	2			
Total	14	6	8	10	14	3	

Table-16
Distribution of Proposed Schooling Centres (URBAN)

Name of the URBAN	Unserved Habitations	Proposed		No. of Childre	en targeted for
		Pry. Schools	EGS (PS)	AIE Primary	AIE Upper Primary
BOLANGIR MUNCIPALITY		2	3	166	9
TITILAGARH NAC	Jagamnath Para	11	1	118	6
TUREKELA (Kantabanii NAC)	5	0	5	155	8
PATNAGARH NAC		1	0	175	9
Total	5	4	13	614	32

Table-19(b)

# Requirement of URBAN Resource Person

Name of the URBAN	Block Resource Person	Cluster Resource Person	Total
· ·			
BOLANGIR MUNCIPAL I	1	3	3
TITILAGARH NAC	O	2	2
TUREKELA (Kantaban: NAC)	С	1	11
PATNAGARH NAC	0	2	2
Total	1	8	8

Table-20

# Schools in URBAN

Name of the URBAN	No. of	Schools (Ex	isting)	No. of EC	S Schools I	EXISTING	New Schoo	Is Proposed	EGS So Propo	
	Primary	Upper Primary	High Schools	Primary		Upper Primary	Primary	Upper Primary	Primary	Upper Priniary
BOLANGIR MUNCIPALITY	36	22	13	3		1			3	2
TITILAGARH NAC	13	7	5	1					1	1
TUREKELA (Kantabanji NAC)	10	2	4	5					5	3
PATNAGARH NAC	13	5	4			1				
Total	72	36	26	9		2	О	О	9	10

Requirement of Additional Teachers (URBAN)

Table-21

` Name of the URBAN	Additional Trs for RPs	A	dditional Teacher	s for	Additional Teachers for		
		Primary Schools	Upper Primary Schools	High School for class - 8	New Primary Schools	New Upper Primary Schools	
BOLANGIR MUNCIPALITY	4	13	2	0	4	0	
TITILAGARH NAC	1		0	0	2	0	
TUREKELA (Kantabanji NAC)	1		0	0	0	0	
PÄTNAGARH NAC	1	1	2	0	2	0	
Total	15	14	4	0	8	0	

Table-22
No ofLocation of Proposed Primary Schooling facilities (URBAN)

Name of the Centre & URBAN	Name of feeder habitations	No. of out of school childrens to be benefite			
name		6 - 11 Years	11 - 14 Years		
BOLANGIR MUNCIPALITY	7	198	86		
TITILAGARH NAC	1	104	73		
TUREKELA (Kantabanji NAC)	3	222	101		
PATNAGARH NAC	4	124	54		
Total	9	648	314		

Table-23
Location of Proposed Upper Primary Schooling facilities (URBAN)

Name of the Centre & URBAN name	Feeder Habitation	Feeder Schools	No. of Childre	en to be benefited
			Class- v Passouts	Other is 11 - 14
BOLANGIR MUNCIPALITY			45	26
TITILAGARH NAC		3	25	5
TuREKELA (Kantabanji NAC)			101	22
PATNAGARH NAC	4	0	12	14
Total	4	3	183	67

Table-24
Buildingless Schools and completely dilapidated Classroom (URBAN)

Name of the URBAN	No. of buildingless Schools		of buildingless Schools Dilapidated/Unsafe Classrooms					
	Primary	Upper Primary	Pri	mary	Upper	Pri <b>mar</b> y	High	Schools
			Schools	Classrooms	Schools	Classrooms	Schools	Classrooms
BOLANGIR MUNCIPALITY			6	10	4	4		
TITILAGARH NAC	1		3	5	3	8		
TUREKELA (Kantabanji NAC)			4	4			ALAW 17	
PATNAGARH NAC	1		2	6	11	3	1	2
Total	2		15	25	8	15	1	2

Table -25
Civil Work Requirement (URBAN)

Name of the URBAN	Total Addl. Classrooms PS+UPS+HS+Building less Schools	New P.S.	New U.P. Schools	Drinking Water	Toilets	Boundary Wali	BRC	CRC
BOLANGIR MUNCIPALITY	10+8=18			1	6	18	!	2
TITIÇAGARH NAC								
`								
TUREKELA (Kantabanji NAC)				4	6	6		
PATNAGARH NAC	1+6+3=10	1	1	6	7	7		1
`								
Total	28	11	1	11	19	31		3

Table-26

Block Wise Total Additional Classrooms (URBAN)							
Name of the URBAN	Total	Additional Classro	orns				
	Primary	Upper Primary	High Schools				
BOLANGIR MUNCIPALITY	23	12	14				
HTHEAGARH NAC	9	1					
TUREKELA (Kantabanji NAC)	18	4	3				
PATNAGARH NAC	6	3	2				
Total	56	26	19				

` .				
TOTAL	311 16	1 1 3	332 96	

Table-27

Upgradation of EGS to Primary Schools or setting up New Primary Schools (URBAN)

Name of the URBAN	Years	New Primary Schools	Upgraded New Primary	New UPS	Upgraded New UPS
			Schools from EGS		from EGS (UPS)
				<del></del>	
`					1
BOLANGIR MUNCIPALITY			1		!
			N. Committee of the com		1 : I 1
TITILAGARH NAC			·		;
`					
TUREKELA (Kantabanji NAC)	2003		1		3
, ,					
PATNAGARH NAC	2004	1			
,					
Total		1	1		3

Table-28

Training of Community Leaders (URBAN)

Name of the URBAN	No. of habitations	No. of Persons @ 8 per village/ habitation
BOLANGIR MUNCIPALITY	34	272
TITILAGARH NAC		
TUREKELA (Kantabanji NAC)		50
PATNAGARH NAC	22	176
Total	63	498

Table-29

Computer Education for Upper Primary Level (URBAN)

Name of the URBAN	No. of Schools	Feeder schools	Targeted no. of beneficiation			
			Students	Teachers		
BÖLANGIR MUNCIPALITY	11	22	4591	110		
TITILÄGÄRH NAC	8	12	480	24		
`						
TÜREKELA (Kantabanji NAC)	4	20	625	38		
PATNAGARH NAC	5	12	<b>52</b> 0	63		
`						
Total	28	66	6216	235		

Table-Urban Area Development Programme

Name of the NAC/Municipality	Name of the Block	No of Slum Areas	No. of other Units	Out of School Children		Programmes or activities			
				6 - 11	11-14	Туре	No.	Туре	No.
BOLANGIR MUNCIPALITY	BOLANGIR	9		198	18	back to school camp.	11	Remedial Class	36
TITILAGARH NAC	TITILAGARH	12		140	128	back to school camp	13	Remedial Class	12
TUREKELA (Kantabanji NAC)	TUREKELA	5		155	87	back to school camp.	12	Remedial Class	17
PATNAGARH NAC	PATNAGARH	2		22	12	back to school camp.	2	Remedial Class	13
Total	Total	28		515	245	back to school camp	38	Remedial Class	78

#### Innovation Activity (URBAN)

Girls Education

Year	

Name of the URBAN	Target area for Girls Education	Target No. for Girls Education	Activities for Development of Girls
`			Adolesent girls backlog center
BOLANGIR MUNCIPALITY	3		Bridge course
TITILAGARH NAC	2	. 53	Yadab women convention
TUREKELA (Kantaban; NAC)	2		  Adolesent girls camp
, , , , , , , , , , , , , , , , , , ,			IMTA Mobliser. Free dress supplay
PATNAGARH NAC	2	59	Residential Adolesent girls, Girls
Totai	9	234	

Table-32
Innovation Activity (URBAN)
ECCE

Year
------

Name of the URBAN	Target area for ECCE Education	Target No. for ECCE Education	Activities for Development 3-5 YEARS
BOLANGIR MUNCIPALITY	23	880	Pre_primary facilities
TITILAGARH NAC	17	280	100 ECC Center
TUREKELA (Kantabanji NAC)	12		Pre_primary facilities MDM, ECCE Center, Activity
PATNAGARH NAC	1		based teaching
Total	53	1447	

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т	 n	ía

#### Innovation Activity (URBAN)

SC/ST

Year \_\_\_\_\_

Name of the Blocks	Target Area for SC / ST Edu	cation Target Comn	nunities and nos.	Activities for Development of SC / ST
		Community	Nos.	
BOLANGIR MUNCIPALIŢY			,	
TITILAGARH NAC				
TUREKELA (Kantabanji NA)	C)			
PATNAGARH NAC		2	3 70	
Total		2	3 70	

Source: BRC/CRC/GP Level Planning Teams

Table-34 (A)

Child Population in the age group of below 14 year (URBAN)

Categories : All

Name of the Urban Area	0 - 3 Years			3 - 5 Years			6	- 11 Yea	rs	11 - 14 Years			
	Boys	Girls	Total	Boys	Girls	Tota!	Boys	Girls	Total	Boys	Girts	Total	
BOLANGIR MUNCIPALITY	3873	3547	7420	2652	2437	5089	5231	4798	10029	2852	2780	5632	
TITILAGARH NAC	1210	994	2204	1191	1047	2238	2270	2001	4271	1175	987	2162	
TUREKELA (Kantabanji NAC)	388	274	662	475	422	897	1704	1455	3159	937	731	1668	
PATNAGARH NAC	655	449	1104	226	231	457	573	850	1423	277	251	528	
Total	6126	5264	11300	4544	4137	8681	9778	9104	18882	5241	4749	9990	

Source: BRC/CRC/GP Level Planning Teams

Table-34(B)
Child Population in the age group of below 14 year. (URBAN)

Categories : Gen

Name of the Urban Area	0 - 3 Years				3 - 5 Years			6 - 11 Yea	rs	11 - 14 Years		
,	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR MUNCIPALITY	2850	2640	5496	1904	1758	3662	3835	3543	7378	2325	2270	4595
TITILAGARH NAC	855	765	1620	848	792	1640	1623	1464	3087	821	709	1530
TUREKELA (Kantabanji NAC)	224	118	342	267	226	493	1177	1013	2190	602	479	1081
PATNAGARH NAC	603	408	1011	199	201	400	491	<b>8</b> 03	1294	242	223	465
Tota	4538	3931	8469	3218	2977	6195	7126	6823	13949	3990	3681	7671

Source: BRC/CRC/GP Level Planning Teams

Table-34(C)
Data base for Sarva Shiksha Abhiyan (URBAN)

Child Population in the age group of below 14 year.

Categories : SC

Name of the Urban Area	0 - 3 Years				3 - 5 Years			5 - 11 Year	'S	11 - 14 Years			
	Boys	Girls	Total	Buys	Girls	Total	Boys	Girts	Total	Boys	Girls	Total	
BOLANGIR MUNCIPALITY	765	689	1454	537	498	<b>103</b> 5	1016	908	1924	322	316	<b>63</b> 8	
TITILAGARH NAC	251	174	425	239	180	419	447	355	802	228	187	4 <b>1</b> 5	
TUREKELA (Kantabanji NAC)	1 <b>3</b> 6	128	264	164	154	318	383	331	714	245	178	423	
PATNAGARH NAC	31	27	58	10	12	<b>2</b> 2	42	23	65	16	13	29	
Total	1183	1018	2201	950	844	1794	1888	1617	<b>350</b> 5	811	694	1505	

Table-34(D)

#### Child Population in the age group of below 14 year. (URBAN)

Categories . ST

Name of the Urban Area	0 - 3 Years				3 - 5 Years			- 11 Year	<sub>i</sub> 1	1 - 14 Ye	ars	
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Giris	Total
BOLANGIR MUNCIPALITY	247	213	460	207	179	386	345	324	669	195	186	381
TITILAGARH NAC	104	55	159	104	75	179	200	182	382	126	91	217
TUREKELA (Kantabanj, MAC,	24	22	46	39	35	74	136	101	237	83	71	154
PATNAGARH NAC	16	13	31	15	17	32	39	23	62	18	14	32
Totai	393	303	696	365	306	671	720	630	1350	422	362	784

TOTAL	188	168	356	299	237	536	1408	1036	2444	631	569	1200

### Table-34(E) Child Population in the age group of below 14 year. (URBAN)

Categories: Disabled

Name of the URBAN	0 - 3 Years				3 - 5 Years			6 - 11 Year	`S	11 - 14 Years		
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BOLANGIR MUNCIPALITY	· · · · · · · · · · · · · · · · · · ·	<u></u>	10	1	2	6	35	23	58	10	8	18
TITILAGARH NAC	·····								0			0
TUREKELA (Kantabanji NAC)		ô	10	5	7	12	8	10	18	7	3	10
PATNAGARH NAC	3	1	4	2	1	3	1	1	2	1	1	2
Total	12	12	24	11	10	21	44	34	78	18	12	30

# CHAPTER-VIII

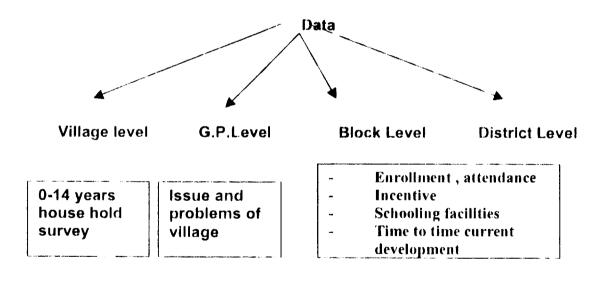
#### **CHAPTER-VIII**

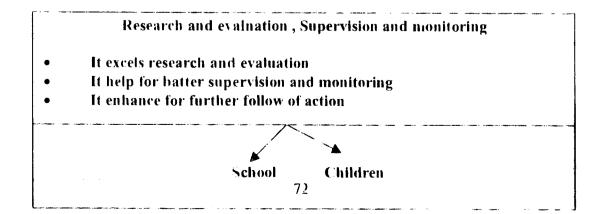
### RESEARCH & EVALUATION, SUPERVISION & MONITORING & MIS

# RESEARCH & EVALUATION, SUPERVISION & MONITORING & MIS

The Sarva shiksha Abhiyan will have a community - based monitoring system. The education management information system (EMIS) will incorporate provision for correction of school level data with community based information from micro-planning and surveys.

The EMIS shall form the basis of the periodic reporting system.





#### RESEARCH

In Sarva Shiksha Abhiyan the various adequate studies will be sponsored on different intervention for UEE. Research under the project will be viewed as a guiding force for taking up of dimensional Initiatives for realizing the main modalities of UEE. Small scale pilot project for the implementation of programmes on emerging issues will be taken up as follows:-

- Difficulties and teacher conceptual and textual clarity
- Designing need based activities
- Successful strategy and documentation
- Learning difficulties of children
- Gradation of school
- A study on teacher absenteeism
- Techniques for mainstreaming different school children under focus group
- Net working of teacher
- Finding out a conclusion to success intervention under innovation i.e. SC<sub>i</sub>ST, Girls, ECCE, minorities etc.

Further teachers will be encouraged to take up action research to solve problems faced in their day to day professional practice. Necessary need based training programmes will be conducted to the field staff i.e. DEOs, BRPs, BRCCs, CRP, CRCCs DIET Staff, DRG, BRG Groups, Teachers etc.

#### INPUTS:-

Sponsoring research studies / pilot programme to the staff of DIETs, DPOs
 (Pedagogy staff), and other university based resource institution with district
 specific focus.

- Conduct of school mapping and micro planning exercises
- Provision of travel grant and honorarium for the personal involved in researches and innovations.
- Documentation and printing of journals for the exposure visit.

#### **EVALUATION ASPECTS:-**

The impact of the project in the field in term of progress in achievement of the objectives laid down under SSA in terms of indicators of implementation and progress and evaluating these at regular intervals. It is sort of reflection as well as consolidation of various initiatives both in terms of process as well as out come. Evaluation of following aspects will be taken up during the project.

- Functional aspect of various initiatives and their impacts
- Progress in terms of achievement of achievement of objectives of SSA
- Participatory evaluation through community participation
- Conduct of pupil achievement surveys i.e. base line and mild tern surveys

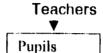
#### **INPUTS**

- Capacity building of the field staff viz. DIET, BRC/BRP, CRC/CRP, DRG, BRG for conducting evaluation activities.
- Conduct of pupil achievement survey.
- Orientation to community management structures for participator evaluation.
- Comprehensive and continuous evaluation strategy through pupil and community guidance.

#### **SUPERVISION AND MONITORING**

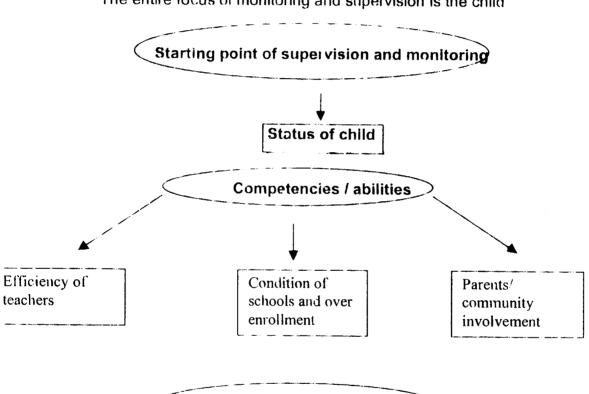
It is proposed to strengthen

- DIET
- BRC
- CRC
- Community



Goal

The entire focus of monitoring and supervision is the child



District monitoring teams among resource persons

Existing

- DPO
- DIS
- SIS
- BRCC/BRP

Terms of academic support

- CRCC/CRP
- etc.

Block resource persons.

#### **PROPOSAL**

#### Department structure

- BRCC with 3 block resource persons who assist the block education officer for academic support.
- Community level structure
  - Village education committee
  - Block committee
  - Parents teachers association
  - Mother teachers association

#### **INPUTS:-**

- TA/DA Vehicle provision to DRG or DMT and BRG
- Fixed TA to BRP/BRCC and CRP/CRCC
- Text Book, Hand book TLM, etc.

### MANAGEMENT INFORMATION SYSTEM (MIS)

MIS is an important component of planning and implementation of Sarva Siksha Abhiyan programmes. The EMIS (DISE & PMIS) will be proposed to be set up at district level and take up following programmes:-

- Basic information on schools like infrastructure facilitates, school improvement grants, TLM, Furniture, Equipment, Enrolment etc of primary and upper primary schools
- Total children in the age group of 5-14 name, sex, cast wise
- · Name wise particulars of in school and out school children
- Teachers information
- Pupil achievement in various school subjects for primary and upper primary schools
- · Enrolment, retention and actual completion rate
- School pupil ratio, class room pupil ratio, teacher pupil ration
- Progress in term of project activities
- Progress in term of SSA objectives, quantitative data and analysis
- Updation of available data base (House hold Survey) as a result of initiatives
  of SSA
- Urban data ..... and so on
- Micro planning data

#### **Objectives of MIS**

- To create comprehensive data base at primary education level in the district and reviewed the status every year.
- To monitor enrolment and retention
- To monitor performance in respect of students and achievement with special reference to girls and social groups.
- To monitor and implementation of all programmes and schemes under SSA

- Establishing MIS unit in each DPO office
- Capacity building of field staff for getting suitable information on DISE as well as PMIS
- Computerisation, analysis of DISE and PMIS information and using it in planning process, support to the decision maker, monitoring of the project and dissemination.

#### **INPUTS UNDER SSA**

- Provision of computer and peripherals
- Provision of three data entry operator, one programmer
- Training to MIS
- Printing of data collection formats, collection of data, analysis, out put
- Net working with district and provision of internet facilities.

## CHAPTER-IX

#### Chapter- IX

## Improving school infrastructure facilities and

#### other civil works

Community participation should be the only means of under taking and civil works in improvement of school facilities. Experiments in community participation under DPEP in the District Bolangir have been encouraging and such experiments will be further carried out to enhance quality in infrastructure constructions.

SSA has also highlighted the community involvement and their contribution for Civil Works and their contribution for civil works and minor repairs.

The allocation for Civil works will not exceed 33% of the perspective and annual plan.

"Bolangir" proposes in the context of Pre-Projection through the grass root demands which are the focus areas to solve.

The expenditure on school buildings and other infrastructure facilities will a one time expenditure so that an attraction will be focussed on the other quality aspects in subsequent years

#### Status of school buildings

Primary	Total numbers of	Number of schools with
schools	schools	building
1766	2895	70

#### Additional class rooms

Number of schools including UPS	School with two class rooms	Schools with three class rooms	Schools with single room
2175	820	460	262

#### **Toilets**

No of schools	Schools with
	toilets
	Common
<b>2</b> 175	835

Tube well /drinking facilities

Numbers	School
of	with DWF
schools	
2175	1347

#### **Execution of civil works:**

Community participation will be the means for under taking civil works in the improvement of school facilities. The school committee will be given the responsibility of under taking construction work of new school buildings, additional class rooms, block resource centre, cluster resource centre and other in addition to repair and maintenance of school buildings

#### **Community contribution:**

In addition to execution of civil works the community agreed for contributing on following ways as decided in the village (Gram) sabhas while developing village educational plans.

- Providing land for the construction of new school building (about 0 30 acre of land in rural areas and for urban areas at least 2500 sq. ft. of land0 and adequate space for the additional class rooms and play ground
- Participation of the community /school committee for the quality guarantee.
- Agreement of department and to complete the work in stipulate time.
- Support for providing local material and other cost effective materials like
- CashKind

Service

#### Civil Works-Requirement proposals under SSA

In the connection of access of 5-14 years of children it is proposed around numbers of new primary school and school for build less etc.

The details have been proposed as follows:

Block wise distribution of new primary schools

Building to new P.S	Implementati
	on agency
	(School
	committee)
161	VEC

#### Building to building less schools:

Primary	Proposed
/UPS	under
school	SSA
70	70

#### Requirement of additional class rooms

It is proposed to provide additional class rooms as per SSA norms like:-

- 1. As per pupil teacher ratio
- 2. One additional rooms to a teachers
- 3. At least two rooms and varanda to each primary schools
- 4. H.M rooms for UPS
- 5. Section as per setting arrangement

	Numbers
Total number of teacher in UPS	1047
Primary teachers in UP School	3805
Rooms for UPS	
@3 rooms per schools	1131
Total requirement PS schools(atleast	3414
2rooms for PS & one room for each	
eacher)	
Difference of PS(3805-3414)	391
Pifference of UPS(1131-1047)	84
Difference+ New PS(311x2)	622+391
Difference+ Upgraded UPS(632x2)	84+1264

Block wise distribution of additional class room for upgraded ups

SI	Name of the	No of P.S to be upgraded	No of Class	rooms required
no	Block		H M room	Addl.Cl
ļ				room
1	Bolangir	34	34	68
2	Puintala	25	25	50
3	Loisingha	20	20	40
4	Agalpur	18	18	36
5	Deogaon	21	21	42
6	Gudvela	16	32	68
7	Saintala	25	25	50
8	Titilagarh	25	25	50
9	Muribahal	22	22	44
0	Bangomunda	22	22	44
11	Tutrekela	18	18	36
12	Patnagarh	21	21	42
13	Belpada	31	31	62
14	Khaprakhol	24	24	48
	Total	332	332	664

#### Additional class rooms to primary schools being upgraded to UPS

No of P.S	No of	Implemen
to be	rooms	tation
upgraded	required	agency
332	664	VEC

#### Construction of rooms to CRC:-

Cluster resource centres is proposed for 238 nos and existing CRC has already been constructed and the requirement is listed as below

Number	Existing	Proposed crc in SSA
of CRC	building	requirment
	of CRC	
238	160	100

#### Repair and maintenance of building:

It is proposed after an agreement of community contribution 50% against the amount of project

It better to provide an additional class room facilities than that of major or minor repair of buildings existing in the school premises as per DISE Data.

#### **PARAMETER**

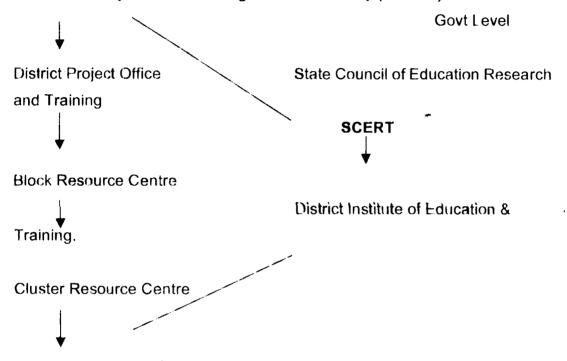
- Roof (Existing) must entirely renovated through new quality material and old materials should be sold as well as the sum must divert to this repairmen cost. This strategy will enhance guarantee both for quality and durability
- 2. 10% of the total estimated cost for major repair must be contributed by the community
- 3. cash, kind, free service must be extended by the community
- engineers should see the quality of repair and a certificate for accountability against the entire responsible persons like VEC, Headmaster, and Engineers if any malpractice found by the DPO
- Major repair refers to roof repair only. Consideration may be made for other aspect if the DPO think, genuine.@ 5000 for 2895 no of school including New P.S /UPS and upgraded school

# X CHAPTER-X(A) X H H X X H H



#### **Project Level**

#### Orissa Primary Education Programme Authority (OPEPA)



Village Education Committee

The above Structure are the arrangement for implementation agencies for different interventions to achieve the desire goals of UEE, apart from this department of mass Education (Govt). Subsequently the Project will draw the out-put of success through convergence of various other government department like DWO,DSWO,NCLP,NGOs etc.The Implimentation arrangement will drawn through guideline for various functionaries.

Viz. School committee / village Education committee, District Education committee, Urban Education committee, Block Education committee, NGO committee, various resource centres Etc.

CHAPTER-X(B)



Programme Initiatives Component wise Interventions:-

#### 1. Project Management.

The following has been planned to fulfil the modalities and sustalnability to achieve the goal of UEE

- (A) Major Strategies.
  - Establishment of District Project Office at District head quaters with District collector and Magistrate as Chairman of the SSA Programme with District educational officer and SSA coordinator as the programme members
  - Setting up MIS
  - Provision of equipment, furniture stationary and other contingencies to state project office and salaries (not more that ) 6 % of the total project cost )
  - DPO is responsible for the implementation of all the activities as per the annual Work Plan and budget and follow up activities and furnish progress reports on the performance indicators of the project both in primary and upper primary level to the state Project Office and Government of India.
  - All the staff engaged in DPEP will be sustained in the SSA programme.
  - The staff pattern are as follows

District Project Coordinator	-1
ADPC	-1
Sr. Technical Consultant	-1
Coordinator,SC/ST	-1
Coordinator, Girls education	-1
Coordinator,IED	-1
Programmer, MIS	-1
Data Entry Operator	-2
Accountant	- 1
Sr. Accountant	-1 1
Jr. Account	-1

Cashler	-1
Steno	-1
Jr. clerk	-1
Driver	-3
Peon	-3
Watch man	-1

#### **Block level**

Technical consultant	-14
Π-cum-Typist	-14
Peon	-14

(B)

#### **Activities:**-

- Furniture to DPO
- Equipment for DPO
- Hire charge for vehicle for DPO / Existing vehicle maintenance and repair
- Hire charge of vehicle for DIET
- Salary for DPO staff.
- Renovation of DPO chamber / Rent for DPO
- DPO consumables
- Water ,Electricity ,Telephone ,Fax, Xerox etc
- TA / DA of staff.
- Equipment maintenance and operation at DPO.,POL,CONTIGENCY TO DPO
- Consultant Honorarium

#### Monitoring and follow up:-

The sectoral Officers of DPO in charge of various major interventions will be monitoring the implementation of sector wise planned

programmes in all the blocks with adequate field visit the SSA coordinators / District Inspector of schools / circle Inspector of schools / BEO along with BRP / BRCC will be implementing monitoring the programmes at Block level . The progress of the project in the field will be reviewed at District or divisional level with DRG,BRP and at least one CRCC / CRP representative on monthly basis which will be shared at state level.

TA/DA will be provided for the review meeting.

Further separate meeting will be convening reviewing the education of focused Groups ie Girls Education ,SC/ST Education ,IED ,ECCES ,Child labour ,EGS,AIE intervention and taking up necessary follow up action.

The monthly progress reports with the project performance .Indicators and the same will be furnished to the state Project Office on a monthly Basis.

#### (D) Convergence:-

The SSA Programme being and advance and additional to the existing Departmental programme and other initiativies being implemented by the department such as.

- > District Social welfare Deptt.
- District Social Women and child Development
- Muncipality and corporation / NAC
- NCLP Deptt Etc.

The necessary convergence may be established between here convergence may be established by the convergence

.Further some considerable NGOs are to be proposed to with the DPO by way of support from SSA.

#### (E) Budget Tables :-

The details of year wise expenditure for various activities shown above for the years 2002-2010 is furnished here with

Proposed Budget for 9 year District - Bolangir.

#### Proposed Budget for SSA

Dist-Balangir Rs. in Lakhs

	in taken and	<del></del>	<del>,</del>	,		,		<del>,</del>				<del>,</del>		,				_		
ACTIVITIES .		)   	2002-2003		2003-2004		2004-2005		2005-2006		2006-2007		2007-2008		2908-2089		<b>69</b> 2009-2		ovision	
		Unit cost	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
INTERVE	NTION-	MANA	GEME	ENT C	COST	1	1				<del> </del>	<u> </u>	<del> </del> 		!	<del>!</del> !	[	<u> </u>	i	0.00
Furniture for DPO							]	1	1 00			1	1.00			1		i		2.00
Equipment for DPO		Ì							1.00		1.00		1.00	i			}	i L	İ	3.00
Hire charges of vehicles for DPO	`	0.5					0.50		0.50		0.50		0.50	f L	i 0.50				j	2.50
Hire charges for vehicles for ADPC		!	!	6	3.00		0.50		0.50		0.50		0.50	!	0.50		0.50		0.50	6.50
Salary for DPO		Ĺ	ļ 1									<u> </u>	! L				# #			9.00
Salary of DPC		0.25				1 1	3.00	1	3.00	1	3.00	1 1	3.00	1	3.00	1	3.00	1	3.00	21.00
Honoranum of ADPC		0.005				3	0.18	3	0.18	3	0.18	3	0.18	3	0.18	3	0.18	3	0.18	1.26
Salary of Accountant	· ·	0.15				1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	12.60
Salary of Sr. Account	<u> </u>	0.08				1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	6.72
salary of Jr. account	<u> </u>	0.08				1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	6.72
salary of Cashier	``	0.10				1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	8.40
Selery of SC/ST Coordinator	` '	0.15				1	1.80	11	1.80	1	1.80	1	1.80	1	1.80	1	1.80	! <u>[ 1</u>	1.80	12.60
Salary of Girls education coordinator	``	0.15				1	1 80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	80	12.60
Salary of Programmer,MIS		0.15			!	11	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	12.60
Salary of Data entry operator	`	0.10				2	2.40	2	3.60	2	3,60	2	3.60	2	3.60	2	<b>3.6</b> 0	2	<b>3.6</b> 0	24.00
salary of Junior Cleark		0 10				1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	8.40
Salary of IED Coordinator		0.15				1	1 80	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	9.00
Salary of Stenc	`	0.15				1	1.80	1	1.80	í	1.80	1	1.80	1	1:80	1	1.80	1 1	1 80	12.60

#### Proposed Budget for SSA

Dist-Balangir Rs. in Lakhs

<b>ACTIVITIES</b>	Unit cost	) ) ) No of	2002-2003		2003-2004		2004-2005		2005-2006		2006-2007		2007-2008		2008-2009		2009-2010		Financial Provision
AUTOMES	ome cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
salary of Attendant	0 °″				2	1 44	2	1 44	2	1 44	2	1 44	2	1 44	2	1 44	2	1.44	10 08
Salary of Watchman-cum-sweeper	0.06	1			1	0.72	1	0.72	1	0.72	1	0.72	1	0.72	1	0.72		0.72	5,64
Salary of Driver	3.08		ļ	t •	3	2.38	3	3.60	3	3.60	3	3.60	3	<b>3.6</b> 0	3	3.60	3	3.60	24.48
Salary of Sr. Technical Consultant	0.15	<u> </u>	1		1	1 80	1	1.80	1	1.80	1	1.80	1	1.80	11	1. <b>8</b> C	1	1 8C	12.67
Block level				<u> </u>															0.06
Salary of Technical Consultant	l 0.10	<u> </u>			14	16.80	14	16.80	14	16.80	14	16.80	14	16.90	14	16.80	14	16.80	117.60
Sarary of Ti-cum-typist	0.07		<u> </u>		14	11 76	14	11 76	14	11 76	14	11.76	14	11 78	14	11.76	14	11.76	82.32
salary of Attendant	0.05	!	<u>.</u>		14	8.40	14	8.40	14	8.40	14	8.40	14	8.40	14	8.40	14	8 40	58.80
Electricity: Telephone, water charges to OPC			i +	4 5		1 5C		1 50	ļ 	2.00	<u> </u>	2.00		2.00		2.00		2.00	17.50
TA/DA to DPO staff	1	<u> </u>	ļ		ļ 	1.00		1.00	ļ 	1.50		1.50	ļ 	2.00		2.00		2.00	11.00
Rest for DPC	0.05				12	0.60	12	0.60	12	0.50	12	0.65	12	0.65	12	0.72	12	0.72	4.5 ,
Equipment Maintance and operation at DPO		<u> </u>	12	2.5		0.50		1.00		1.00		2.00		2.00		2.00		1.00	12.0°
PCL			12	1 00	3	1 00	3	1 20	3	1.20	3	1.20	3	1.20	3	1.50	3	1.50	9,86
Maintance of project vehicles					3	0.50	3	0.50	3	0.50	3	0.50	3	0.50	3	0.50	3	0.50	3.50
Contingency, Consuamble to DPC		i 	12	2.00	12	1 OC	12	1 00	12	1.00	12	1.00	12	1.00	12	1.00	12	1 00	8.00
Purchase of Journal & printing of news letters				2.40		0 20		0.20		0.20		0.20		0.20		0.20	! <del></del>	0.20	3.80
Consultancy fee				4 00		4.00		4.00		4.30		4 00		4 00		4.00		4.00	32.00
TOTAL				19.40	į	75.80		79.82		79.82		81.87		80.37		80.24		79.24	576.56

#### 11.2 Civil Works

#### (A) Major Strategies :-

- Improving School Infrastructure: A room for every teacher in primary and upper primary a room for head master in upper primary school.
- Improvement of school facilities construction of BRC and CRC etc.
- Getting community support in terms of cash kind and service for the construction school buildings.
- Involvement and implementation of construction of school building by school committees / village education committees.
- Capacity building of school committee for their direct participants in construction of school buildings in term of cost effectiveness and using of local materials.

Construction work should be qualitative and time bound

#### (B) Activities :-

- Building for building less schools
- Additional Class room for Existing Schools.
- Class rooms For proposed new schools (UPS)
- Bullding for new Primary Schools.
- Drinking water facilities for existing schools.
- Electricity.
- Block resource centre building.
- Cluster Resource Centre building
- Major repair to schools building roof leaking etc.
- Toilets (girls / Common) to existing schools (girls toilet is a must for UPS)
- Boundary wall for existing schools.
- Rooms for Computer Education.
- Rooms for opening of ECCE centres.

#### (C) Monitoring and follow up.

Forth nightly Progress reports will be obtained from field level staff duty indicating physical and financial status.

#### (D) Convergence :-

Adequate space will be provided to each child by way of construction of class rooms through SSA and other state level programme: MP, MLAs constituency funds Muncipalities funds etc. Other block level GP level NGOs level funds.

#### (E) Budget Tables :-

The details of year wise expenditure for various activities shown above for the years 2002-2010 are furnished here with.

#### INTERVENTION-PEDAGOGICAL IMPROVEMENT

	<del></del>	- <del></del>		MIEK	VEN	IION-	PEDA	JOUIL	<u> </u>	1PKO	EME	<b>N</b> I	<del></del>	i	<del>,</del>		<del></del>		<del></del>
ACTIVITIES		No of	200	2-2003	200	3-2004	200	4-2005	2005-2006		2006-2007		2007-2008		2008-2009		2009-2010		ravision
	Jnit cost	days	Physical taryet	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical farget	Financial	Financial Provision
INTERVENTION-	CIVIL	WORK	.5	<del></del>	<u>:</u>	<u>i</u>		•				1		   		!			<del> </del>
A)Additional class rooms-to existing P.S.	1.50				188	282.00	110	165.00	1/0	210.00	148	222.00				i .	<u> </u>		879.00
Additional class rooms-to existing U.P.S.	1.50		<b>2</b> 6	39.00	50	75.00	49	73.50	51	76.50	62	93.00			ĺ	ļ			357.00
Additional class rooms-to existingH.S.	1.50						40	60.00	40	60.00	50	75.00				1			195.00
Building to upgraded UPS @3 rooms per school	4.50		14	63.00	100	450.00	54	243.00	64	288.00					Ì				1044.00
Building for buildingless school-2 rooms with varanda	3.00				70	210.00						!			<u> </u>	!			210.60
Building for New P.S-2 rooms with varanda	3.00				100	300.00	150	450.00	72	216.00									966.00
Class room for completely dilapiated	1.50	! ! ! - !		 <del> </del>				ļ	13	19.50	13	19.50			<u> </u>	<u> </u>			39.90
Renovation of DIs/DIET/MIS building	<u> </u>			<u> </u>							5	3.15							3.15
(B)BRC/CRC	ļ ———			ļ 					 	! <b> </b>					! 				<u> </u>
CRC building	2.00	<u> </u>		Ĺ	50	100.00	39	78.00							<b> </b>				178.00
Orinking water facility to school	0.30	 	50	15.00	300	90.00	384	115.20	200	60.00	·	·			<u> </u>				280.20
Cailet for School	0.20	<u>'</u>	30	6 00	16	3.20	150	30.00	200	40.00	450	90.00			!		1		169.20
Soundary wall	0.75	! }	24	18.00	41	30.75	50	37.50	48	36.00					: 	<u> </u>		· · · · · · · · · · · · · · · · · · ·	122,25
H.M. room	1.00		19	19.00	60	60.00	52	52.00	48	48.00		!!				<u> </u>			179.00
TOTAL			163	160.00	975	1600.95	1078	1304.20	876	1054.00	728	502.65			!				4621.80

#### 11.3 PEDAGOGY AND SCHOOL IMPROVEMENT:

#### (A) Major Starategies :-

Pedagogical renewal at primary and upper primary stages for UEE through following initiates are decided to be explored.

- Revision of curriculum and text book
- Teachers training
- Development teaching learning materials and other pupil interactive materials.
- · Relevant teachers morality i.e. award and focuses.
- Academic support to the teachers through DRG, BRG,BRCC/CRCC and DIET.
- Evolving pedagogy as child centred and activity-based with pupil participation
- Construction of academic group VIZ. DRG, BRG etc. for pedagogical planning and field interaction.
- Professional exchange among teachers through conduct of cluster level meetings at teacher centres.
- · Teachers forums and networking for motivation and commitment.
- Capacity building of DIETs, BRC, CRC for providing academic support to schools and teachers
- Language improvement, science improvement and mothers improvement programme diagnosis and follow up
- Health check up of pupils.

#### (B) activities

- School visioning workshop- Primary
- School visioning workshop- UPS(VI-VIII)
- Teachers training in activity based MGT,MLT and other aspects and content based
- Training to newly recruited teachers
- Training to block resource persons and cluster resource persons
- Orientation to district resource persons and block resource persons

- Training to teachers of upper primary and 1/3 of high school teachers in content
- Training to BRGs for UPS subject wise
- · Capacity building of DRG at UP stage
- TLM grant to teachers of formal schools
- TLM grant to teachers of UPS and 1/3 teachers from High schools
- TLM grant to teachers of BRCCs/BRPs
- TLM grant to teachers of CRCCs/CRPs
- School grants Primary
- School grants upper Primary
- TLE grants to new P.S
- TLE grants to UPS(Un covered)
- Maintenance and repair grant to schools (both P.S & UPS) if village contribution 50%
- Contingencies to BRCC/BRP, CRCC/CRP
- Fixed TA to BRCC/BRP, CRCC/CRP
- CRC or Teacher centre grant
- Furniture to DIET
- Furniture to BRCC
- Furniture to CRCC
- Equipment for DIET
- Equipment for BRC
- Exposure visit for DRG and BRG
- Academic review meeting
- Library books for DIET
- Library books for ERC and CRC
- Printing of Modules
- Printing of CRC profile and monthly visit report
- Teacher academic convention primary (division wise)

- Teacher academic convention Upper primary (division wise)
- Equipment maintenance and operation at DIET
- Equipment maintenance and operation at BRC and CRC
- School library books and magazine primary
- School library books and magazine Upper primary
- Review meeting with DRG,BRG,BRP,CRC, CRP (Division wise)
- Workshop on pedagogical experiment issues
- Workshop on the development of material in non cognitive areas
- Project at primary stage workshop
- Projects at UP Stage workshop
- Children science and TLM Exhibition
- Science improvement programme primary
- Upper primary Experimental
- Documentation at DPO
- Creative child friendly environment in primary schools
- Reading writing materials for pupils primary and upper primary
- Strengthening of vocational / education for life to pupils under dropout,
   migration
- Fext book for SC/ST & girls children

# (C) Monitoring and follow up

- School monitoring through BRC/CRC/DIET/DRG
- Conduct of review with DRG/BRG/BRP/BRC/CRP/CRC, MEO, DIET staff on the functional aspect of schools and pupils achievement
- Conduct of class room observation, pupils achievement at regular intervals and to take necessary steps for improvement

# (D) Budget tables

The details of year wise expenditure for various activities shown above for the years 2002-2010 are furnished herewith.

### DISTANCE EDUCATION:

Distance education has been taken up in the intervention of research, monitoring and evaluation and as such norms shown up.

# Major strategies

- Academic support to the teachers and other field functionaries on various emerging issues through distant mode / teleconferences
- Support to the schools in terms of utilisation of various audio visual equipment being supplied
- Providing extension services by way of development, duplication and dissemination of various audio - visual material
- · Facilitating schools and teachers in using the educational television channel

### **ACTIVITIES**

- TVS,VCPs and RCCPs/VCD.
- Distance education work shops and seminars
- Procurement of cassettes
- · Video library at BRC
- Conduct of teleconference 4 times per year
- Development and printing self instructional materials

### Convergence:

Convergence with district Distance Educational unit by IGNOU and others NGOs

The details of year wise expenditure for various activities shown above for the years 2002-2010 are furnish here with (As a unit of RMF intervention)

# Monitoring and follow up

The progress of schooling of all the children, that is individual name wise true condition and display of writing, documentation, visualisation by the concerned monitoring teams. Campaigns against the focused group to be highlighted as per data base and reports of monitoring units

# Convergence

Convergence with the department of information & public relations for conversing and advocating the norm of all children in school along with other NGOs working for the case

# (E) Budget tables

The details of year wise expenditure for various activities shown above for the years 2002-2010 are furnished herewith.

# MEDIA AND ADVOCACY

Media and advocacy is also a sup part of research, monitoring evaluation and as such norms shown up.

# Major strategies:-

- Research for media is to be enhance for peculiarity which is found in community and children of age group of 5-14
- Use of media for the purpose of advocacy of the norm of suitable place for every child is schooling and not in work plan
- Documentation of pedagogical renewal process and community participation process and other successful implementation of various programmes.

Sharing of success stories for motivation and commitment

### **Activities**

- Documentation of pedagogical renewal process
- Documentation of community participation process
- Conduct of press meet and press tours
- Advertisement in new papers
- Printing of posters and handouts on child labour and their education
- Development of Audio and Video cassettes on community mobilisation education of focussed group.
- Inter state exposure visit
- Development of successful stories
- · Pedagogical journals and workshops

# Meeting and follow up:

The progress of schooling of all the children, that is individual name wise true condition and display of writing, documentation, visualisation by the concerned monitoring terms. Campaigns against the focused group to be highlights as per data base and reports of monitoring units.

# Convergence

Convergence with the department of Information and Public relations for convincing and advocating the norm of "all children in school" along with other NGOs working for the case

# (F) Budget tables

		<del></del>			<del></del>		·				<del></del>			<del></del>	,				
		No of	2002	-2003	200	3-2004	2004	<b>-20</b> 05	2005	5-2006	2006-	<b>-20</b> 07	2007	-2008	2008	3-2 <b>009</b>	2001	9-2010	Provision
ACTIVITIES	Unit cost	days	Physical target	Financial	Physical larget	Financial	Physical	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
Maintance and Repair of School building	0.05		378	18.90	2477	123.85	2477	123.85	2895	144.75	2895	144.75	2895	144.75	2895	144.75	2895	144.75	990.35
TLE grant for upper primary(uncovered)	0.5	<u> </u>	74	37.30	46	23.00			272	136.00			<u> </u>				<u> </u>		196 10
TLE grant to New Poman	0 1	!			80	8 00			13.7	13.20							<u> </u>		21.26
School grant primary	0.02	! •			1795	35.9	1795	35.9	1927	38.54	1927	38.54	1927	38.54	1927	38.54	1927	38.54	264.50
School grant upper primary	0.02		378	7 56	682	13.64	682	13 64	968	19.36	968	19.36	968	19.36	968	19.36	968	19.56	131.64
Teachers grant primary	0.005		! -		3650	18.25	3650	18 25	4488	22.44	<b>448</b> 3	22.44	4488	22.44	4488	22.44	4488	22.44	148.70
Teachers grant upper primary	0.005	:   	1845	9.225	2509	12.55	2509	12.55	2509	12.55	2509	12.55	2509	12.55	2509	12.55	2509	12.55	97.04
Free text book to SC/ST gils students	0.0015	<u> </u>	32307	32.31	169636	169.84	173492	173.49	177148	177 15	80804	180 30	184460	184 46	188116	188.12	191773	191.77	1297.9
Salaries for New ® S teachers	0.018				58	10 44	58	10 44	322	57.96	322	57.96	322	57.96	322	57.96	322	57.96	310.68
Salary of upgraded U.P.S teachers	0.015	 	<b>2</b> 8	5 040	92	16.56	92	16 56	864	19.52	564	119.52	664	119.52	964	119.52	564	119.52	835./€
Salary of Addi Teachers	0.015		194	34 920	560	100 80	560	100.80	560	100.80	560	100.80	560	100.80	560	100.80	560	100.80	740.5
School visioning workshop-primary	0.000?	¹ day			560	ੈ ਹ. <b>39</b>	<b>56</b> 0	0.39	560	0.39			<b> </b>					<u> </u>	1.18
Teachers training in multi level/activity based teaching	0.0007	7 days			4224	20.70	4224	20.70	4488	21 99	4488	21.99	4488	21.99	4488	21.99	4488	21.99	151.3
Cnentation/Training of DRG/BRG	0.0007	7days			144	ა.706	144	∂. <b>706</b>	144	0.7 <b>0</b> 6	144	0 706	144	0.706	144	0,706	144	0.706	4.94
School visioning workshop-upper primary	0.0007	1 day	250	1.18	560	0 39	5 <b>6</b> 0	0 39	560	0.39			<u> </u>		į	<u> </u>	! i	1	2.3£
Training to Teachers of upper primary in content	0.0007	7 days	1845	9.04	1937	9.49	1937	9.49	2509	12.29	2509	12.29	2509	12.29	2509	12.29	2509	12.29	89.43
Training of DRG/BRG/DMT for upper primary stage- subject wise	0.0007	days		1.50	144	0.71	144	0.71	144	2.02	144	2.02	144	2.02	144	2.02	144	2.02	12.93
Capacity building of DRG/BRG/DMT/BMT	0.0007	7 days		0.65	144	0.71	144	0.71	144	0.706	144	0,706	144	0.706	144	0.706	144	0.706	5.59
Printing of modules for various training(primary & upper				0.17		0.20		0.20		0.20		0.20		0.20	Ĺ	0.20	l	0.20	1.57

	1				f —		7				1		1		<del>T</del>		<del></del>		
		No of	2002	2-2003	200	3-2004	2004	<b>1-200</b> 5	200	5-2006	2006	-2007	<b>2</b> 007	-2008	2004	3-2009	200	9-2010	Provision
ACTIVITIES .	Unit cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial P
Training to Pnmary/Upper primary in				<u> </u>															
English, Science, Mathematics	0.0007	7 days	1845	9.04	6161	30.19	6161	30.19	6997	34.29	6997	34.29	6997	34.29	6997	34.29	6997	34.29	246.8
Exposure visit of academic Resource group.		]	ĺ			0.10	l	0.10	j	0.20	İ	0.20		0.30		0.30		0.30	1.50
Academic review meeting at Dist/Edn			1	<b> </b>							1								
Dist Block/Cluster each month	<u> </u>	iday	<u> </u>	2.50	280	0.50		0.50		0.50		0.50		0.50		0.50		1.00	6.50
Library to DIE				2.00		0.25		0.25	İ	0.25	İ	0.25			į				3.00
Equipment operation and maintance for DIET						0.50		0.50		0.50	İ	0.50		0.50		0.50		0.5C	3, "0
TLM-exhibition .	0.0007	2days		<del> </del>	1120	1.57	1120	1,57	1120	1.57	1120	1.57	1120	1.57	1*20	1.57	1120	1.57	10.08
TLM workshop at BRC/CRC level	0.0007	3days	560	1.18	1120	2.35	1120	2.35	1120	2.35	1120	2.35	1120	2.352	1120	2.352	11 20	2.352	17.64
Teachers academic convention	0.0001	1day	300	3.00	1827	1.28	1827	1 28	1827	1.28	1827	1.28	1827	1.28	1827	1.28	1827	1.26	
Workshop on Pedagogy issue				5.00		2.35		2.35	1120	2.35	1120	2.35	1120	1			1120		11.8.
Children science camps		3days	14	0.70	1120	1.57	1120 1120	1 57	1120	1.57	1120	1.57	1120	2.352	1120	2.352 1.57	1100	2.3 <b>5</b> 2 1.57	21.48
Documentation of Pedagogy		2days	14	1.00	1120	0.20	1120	0.20	1120	0.20	1124	0.20	1124	0.20	1120	0.20		3,20	11.60
Cummulative record carc	0.00002		32307	0.85	-	0.20		0.20		0.20		0.20		0.20		0.20		J.20	2,4A 0.£5
Documentation at DPO	0.00002		32307			0.20		0.20		0.20		0.20		0.20		0.20	i	0.70	
Distance education workshop & seminar)	0.0007	0.1-		2.00	4400	0.20	1100	0.20	1120		4420		4400	0.20		0.20		0.20	3.40
Procurement of Cassettee & CD writing	9.0007	2davs		1.5	1120	1.57	1120	1.57	1120	1.57	1120	1.57	1120	:.57	1170	1.57	1120	1.57	12.43
Conduct of Teleconferencing programme/∀ideo				<b></b>		0.10		0.10		0.20	· ·	0.20		0.30	<del>i                                    </del>	0.30		0.40	1.50
conferencing	0.0007	1day		2.00	4200	2 94	4200	2.94	4200	2.94	4200	2.94	4200	2.94	4200	2.94	4200	2.54	22.58
Hand-book to Primary & upper primary teachers			1845	2.77	6161	6.16	6161	6 16											15.09
Journal Library to schools			1043		2475	1,13	2475		2895	2.90	2895	2.90	2895	2.90	2895	2.00	2895	2.9C	
Workshop on gocci practices school & action plan				5.00	24/5	1,13	24/3	1.13								2.90			21.74
				4.00		<u> </u>	li		300	0.42	300	0.42	300	4?	300	0.43	300	0 41	6.10

ACTIVITIES	Unit cost	No of	2002	2 <b>-2003</b>	200	3-2004	2004	i-2 <b>0</b> 05	200	5 <b>-20</b> 06	2006	- <b>200</b> 7	2007	-2008	200	8-2009	200	9-2010	Provision
		days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Fins.icial	Financial
Convergence and follow up action for good practices																ļ			
school				2.00	<u> </u>		<u> </u>		300	2.00	300	2.00	300	2.00	300	2.20	300	2.20	12.40
Seminar sports competition annual	İ				-	İ					ĺ	l			1				
function,convergence with community at		ļ		14 00	<u> </u>				253	2.53	<b>25</b> 3	2.53	253	2.53	253	2.81	253	2.53	26.73
Successful story and documentation	!		1	! i 2.00	!	Í !				1.46		2.24		2.29		2.00		1.50	11.49
60 days refresher course for untrained teachers	0 ^007	60 ∄ays	173	1.21	150	6.30			539	22.84								1,55	30.15
Training to freshly recruited teachers	0.0007	30 cays			150	3.15			539	22.64									25.79
Furniture, Equipment for BRC	1.00			: !			14	14.00						•					14.00
Furniture,Equipment for CRC	0.1						238	23.8											23.50
Contingency grant to to BRC per year	0.125				42	5.25	42	5.25	42	5.25	42	5.25	42	5.25	42	5.25	42	5.25	36.75
Contingency grant to to CRC	0.325				238	5.95	238	5.95	235	5.95	238	5.95	238	5.95	238	5.95	238	5.95	41.65
Meeting,Travelling allowances to BRC @ 500 per month	0.005				42	2.52	42	2,52	42	2.52	42	2.52	42	2.52	42	2.52	42	2.52	17.64
Meeting,Travelling allowances to CRC @ 200 per		<del>                                     </del>																	
month	0.002				238	5.71	238	5.71	238	5.71	238	5.71	238	5.71	238	5.71	238	5.71	39.98
TLM grant to BRC @5000 mer year	0.05		14	0 70	42	2.1	42	2.1	42	2.1	42	2.1	42	2.1	42	2.1	42	2.1	15.40
TUM grant to CRC @1000 per year	0.01		160	1.60	238	2.38	238	2.38	238	2.38	238	2,38	238	2.38	238	2.38	238	2.38	18.26
TOTAL	0.01		,00	221.54	100	652.43	200	653.44	200	1009 41		318.59		822.25	200	825.90		329.58	5833 12

# Innovation (Education of focussed groups)

### Schedule caste and schedule tribe education

Seven blocks and some areas (villages) are SC/ST demented regions found from the grass root collection data.

# Major strategies:-

- Linguist approaches of child and teachers approaches at time of learning to be as per pupils demand
- Attitudinal issues have to be sort out.
- Awareness campaigns and sensitisation of the community, employers an SC/ST child labour, domestic works engagement, and relieving them from work
- Mainstreaming of SC/ST non enrolled migrant and dropout children through conduct of residential and non residential bridge course
- Conduct of jatimahasabha and shishumela in the habitations through motivating the children and to their parents
- Sensitising of teachers, parents and community on SC/ST issues
- Collection of folk lore /stories, for supplementary materials

# **Activities**

- Parents teachers and pupils parents convention
- Sishumela to attract the child for mainstreaming
- Preparation module as per SC/ST needs
- Rapid review meetings and convergence meeting
- Conducting of Jatimohasabha
- Employment facilitated educated tribal youth
- Orientation to tribal youth

- Governmental action and community campaigns and sensitisation programme to check migration
- Vocational training to check child labour
- Employee vocational specialists
- Opening and employment for residential and non residential schools
- Initiative action on collection of folk lores, stories, liquistic apprachis culturee and printing of journals

# Monitoring and follow up action

The activities relating to education of SC/ST children will be monitored through district welfare officer and consultant on SC/ST children at district level and through BRP/BRCC, BEO and CRC/CRP both in Block and cluster level respectively. The enrolment of all SC/ST children at the age group of 5-14 years will be monitored against the data based development through family survey conducted as a part of pre project activities of SSA. further regular attendance alongwith achievement will be monitored on a regular basis.

# Convergence:

It is proposed to work with convergence with the department of welfare development, child welfare development. Further department of social welfare are running special hostels for SC/ST with whom the convergence will be established for child tracking and schooling

### (G) Budget tables

ACTIVITIES	Unit cost	No of	   2002	2-2003	200	3-2004	2004	J-2005	2005	5-2006	2006	-2007	2007	-2008	290	8-2009	2009	-2016	Financial Provision
		days     	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
INTERVENTION	-SC/ST	EDU	CATI	ON															0.00
SC/ST education	1																		
Formation of DRG & BRG Development of module on	<del>†</del>	<del>                                     </del>			<del>                                     </del>			<del> </del>						<b>-</b>	<del> </del>				9.90
attitudinal training and orientation of DRG/BRG	0.0007	5 days	84	0.29	84	0.29	84	0.29	84	0.29	84	0.29	84	0. <b>29</b>	84	0.29	84	0.29	2.35
Orientation on Attitudinal issues to Teachers of Tribal Blocks	0.0007	3 davs			2100	4,41	2100	4.41	2100	4.41	2100	4.41	2100	4.41	2100	4 41	2100	4.41	30.87
Parent Teacher & Pupil convention ('Triangular		1			2,00	1. 1	2,00	7.77		''	2,100	7.71	2.00		2100		2.00	7.7	20.01
convention;	0.1	i 1 day	14028	4.21	7	0.70	7	0.70	7	0 70	7	0.70						i	7.01
Sishumela for mainstreaming	0.0003	,			4887	1,47	4887	1.47	4887	1.47	4887	1.47		2.00		2.00		2.00	11,96
Convergence meeting with TRW/NGO/Tribal	1	1													<del>                                     </del>		<b>†</b>	<u></u>	
leader/PRI	0.003				811	0.24	811	0.24	811	0.24	811	0.24	811	0.24	812	0.24		0.24	1.70
Conduct of JATIMAHASABHA	0.0003				2736	0.82	2736	0.82	2736	0.82	2736	0.82	2736	0.82	2736	0.82	2736	0.82	5.75
Engagement of Educated Tripal Facilitator 、		!			114	2													0.00
Honoranum to Educated Tribal facilitator	0.0075				114	4.28	114	4.28	114	4.28	114	4.28	114	4.28	114	4.28	114	4.28	29.93
Orientation to Educated Tribal facilitator	0.0003		! 		114	0.10	114	0.10	114	0.10	114	0.10	114	0.1 <b>0</b>					0.51
Community sensitization programme to check migration																			
and clintele group			30	5.01	114	9.10	114	0.10	114	0.10	114	0.10	114	0.10	114	0.10	114	0.10	5.71
Vocational training to check child labour					285														0.00
Collection of folklore, nddles, stories, linguastic																			
approach,culture,printing of journals		<u> </u>	30	2.40		0.20		0.20		0.25		0.25		0.30					3.86
Total	` 			11.91		12.61		12.61		12.66		12.66		12.55		12.14	i	12.14	99.29

# Innovation (Education of focussed groups)

# **Girls education**

# **Major strategies**

- Awareness campaign and sensitisation of the community, employee on girl (Adolescent, dropout migrant, SC/ST girls) and relieving them from work (domestic and labour)
- Mainstreaming of girl focussed groups through conduct of residential and non-residential bridge course
- Conduct of mahila mandal
- Sensitisation of teachers parents and community on gender issues.
- Providing education through education for life (Some vocational input)

# Workshop on gender basis

- Preparation of module
- Review meetings and convergence meetings
- Training to mother teacher association
- Engagement community mobiliser/Facilitator
- Campaigns and convention
- Engagement of vocational specialist and important in need based use.

# Monitoring and follow up

The initiative relating to girls education will be monitored by the heads and consultant at district level and BRP/BRCC/CRC/CRP at block levels and cluster level. Further to ensure the 100% enrollment and retention a survey of 5-14 years of girl children and issue girl child development (CDPO, ICDS) will be also monitoring groups

# Convergence

Convergence has to be explored with women development and child welfare department which are encourage girl children to have education in the special hostel facilities in TRW and Kanyashram schools.

# (H) Budget tables

		No of	200:	2-2003	200	3-2004	2004	<b>I-200</b> 5	2005	5-2006	2006	-2007	2007	-2008	2001	3-2009	2009	<b>3-201</b> 0	Provision
ACTIVITIES	Unit cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
INTERVENTION-	GIRLS	EDU	CATI	ON															0.00
Work snop on gender Bias	0 0007			0 28	280	0.20	280	0.20	280	0.26	280	0.20	280	0.20	280	0.20	280	0.20	1.65
Preparation of modules	0.20			0.10		0.20		0.20		0.20		0.20		0.20		0.20		0.20	1.50
Convergence with ICDS functionary/PRI/Mahila mandal	0.0003				1586	1.43	1586	1.43	1586	1.43	1580	1.43	1586	1.43	1586	1.43	1586	1.43	9.99
Engagement& Honoranium of Gins child facilitators	0.0075		185	8.33	285	6.41	285	6.41	285	6 4 1	95	6 41	285	6.41	285	6.41	285	6.41	53.22
Training to Girls child facilitators	0.0007			<u> </u>	285	0.40	285	0.40	285	0.40	285	0.40	285	0.40	285	0,40	285	0.40	2.79
Campaign and convention at GP level on Girls child enrollment, Resention			1218	0.37	285	2.85	285	2.85	285	2.85	285	2.85	2 <del>8</del> 5	2.85	285	2.85	285	2.85	20.32
Printing of leaflet.documentation.success story.finding and shanng of information				!		0.27		0.34		0.36		0.5C		0.50		0.50		0.50	2.91
Total				9.08	1	11.75		11.82		11.78		11.98		11.98		11.98		11.98	92.38

# Early child hood care and education

# Major strategies

- Shifting and opening of Anganwadi to more needy places
- A programme for children in the age group 3-5 years for viding school readiness programme and relieving.
- Support to existing Aganwadi Centers to make them for stable run.
- Running of Aganwadi In school premises during school hours
- Capacity building of mother committees to own and run the ECCE centre.
- To develop existing ECCE centres by stretching time and strengthening of activities

### **Activities**

- Training of mother association mother
- Training to ECCE and Anganwadi Instructors
- Training of MRPS and girl child officer on ECCE
- Printing of module
- · Curriculum review as per child needs
- Strengthening of existing Anganwadi centres
- Opening of anganwadi centres
- Engagement of instructors.
- Reviews and convergence meeting.
- Rent for ECCE centres. (Urban areas).

# Monitoring and follow up

The district DSWO, Girl child officer, BRP/BRC/CRP/CRC and intervention heads will be the monitoring groups for ECCE Programmes. Monthly reviews will be ascertained with instructors of ECE centres and Anganwadi at block level and at CRC level

### Convergence

Convergence with the Anganwadi centres of ICDS and SSA Intervention heads. Further a convergence will be made with health department and NGOs.

# (i) Budget tables

	T	1	1	<del></del>	T		T		!		i	-			*		1		
		No of	2002	2-2003	200	3-2004	2004	<b>1-20</b> 05	200	5-2006	2006	-2007	2007	-2008	200	3-2009	2009	<b>-201</b> 0	rovision
ACTIVITIES	Unit cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	P'nysical target	Financial	Physical target	Financial	Physical target	Financial	Financial
INTERVE	NTION	I-ECC	E		<u> </u>	<u> </u>									i				0.00
Training to ECCE/ Angan wadi worker on ore schooling			; · · · ·	1			1				4500	2.22		ĺ	ļ	ĺ	4500	0.00	
education	0.0007	3 days	Ĺ	0.00	1562	3.28	<del> </del>		<del> </del>	<del> </del>	1562	3.28	<del> </del>	<del>                                     </del>	<del></del>	· · · · · ·	1562	3.28	9.84
Freparation or modules		•	}	1	_	0.10			<u> </u>	1	Ì	0 10	İ	<u> </u>	İ	<u>.</u>	İ	0.10	0.39
Training of BRCC/CRCC and Sirts child officer on		+							100	1					i				
ECCE	0.0007	3 days	<u> </u>	<u> </u>	131	0.28	133	0.28	133	0.28	,32	0.28	133	0.28	134	0.28	133	0.28	1.95
Curriculm review as per child need	0.0007	days			40	0.20	40	0.20	40	0.20	40	0.20	40	0.20	40	0.20	40	0.20	1.37
Strenghtening of Anganwadi centre	0.05	<u> </u>	300	15.00	10	0.50	79	3.95	79	3.95	4	0.20	77	3.85	85	4.25	17	0.85	32.55
Opening ECCE centre		1			301				<u></u>	<u> </u>		<u> </u>			; <u> </u>	<u> </u>	i .		0.00
Engagement/Honoranum of ECCE instructor	0.0075				51	4,59	50	4.50	50	4.50	5.	4.59	50	4.50	50	l 4.50	50	4.50	31.68
Strengthening of ECCE centre	0.05	İ			51	2.55	50	2.50	50	2.50	51	2.55	50	2.50	50	2.50	50	2.50	17.60
Convergence meeting	0.0007	T.		[	J 1	0.14		0.14		0.13		0.15		0.14		0.14		0.17	1.02
Tota!		ì		15.00		11.63		11.57		11.56		11.35		11.47	ļ	11.87		11.88	96.31

# Innovation (Education of focussed groups)

# **Computer Education to UPS**

# **Major strategies**

- Computer education facilities to be provided to schools having electricity and community to bear electricity charges
- Computer education will enhance to compete with modernisation and with the need of time.
- Engendering children who can get technical support form their childhood
- Leading the urban competition
- Capacity building teachers and support group

# Activities:-

- Computer for schools
- Engagement computer operation on teachers
- Training to teachers on computer
- Books and guideline for computer education and necessary malarial
- · Vissioning workshop on computer education and children need
- Renovation of computer chamber in the available spare room and rooms by the contribution of community

# Monitoring and follow up

MIS staff of department, BRCC/BRP and CRCC/CRP at cluster level Convergence

 Convergence with NGOs monthly reviews meeting with NGOs and district staffs.

# (J) Budget tables

<b>ACTIV</b> ITIES	Unit cost	No of	2002	2-2003	200	3-2004	2004	<b>1-200</b> 5	2005	5-2006	2006	-2007	2007	'-2008	200	<b>8-2</b> 009	2009	-2010	Provision
ACTIVITES	One cost	clays	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
INTERVENTION-CO	мрит	ER E	DUC/	ATIO	4						<u> </u>						<u> </u>		2.00
Computer for UPS	0.70		19	13.30	15	10.50	15	10.50	15	10.50	15	1 <b>0</b> .50	15	10.50	15	10.50	15	10.50	86.20
Engagement/Honorarium of Computer operators	0.015				15	2.70	15	2.70	15	2.70	15	2.70	15	2.70	15	2.70	15	2.70	18.50
Training to Teachers on Computer oparation		İ		!	15	0.60	15	0.60	15	0.60	15	0.60	15	0.60	15	0.60	15	0.60	4.20
Books, Guideline and peripherial				0.71		0.10	ļ	0.10		0.10		0.10		0.10		0.10		0.10	1.41
Renovation of room for computer set up at school level				!	ļ Ļ	0.1		0.10	 	0.10		0.10		0.10		0.10		0.10	0.70
Total	,		i	14.01		14.00	Ì	14.00		14.00		14.00		14.00		14.00		14.00	112.01

# Integrated education for the disabled IED

# Major strategies

- Improving access for IED children of different focus group like street children drop out, physically challenged and mentally challenged
- Assessment of disability and providing suitable initiative for their schooling.
- Supports to schools and teachers interms of on-job support, TLM etc.

### **Activities**

- Setting up special education center
- TLM for IED schools
- IED training to teachers, CRP/CRCC and BRP/BRCC
- IED Assessment camps.
- Supply of aids and appliances
- Procurement of aids and appliances
- Strengthening to special schools existing.
- Salary to special teachers
- Resource person Honorarium (District level )
- Resource person honorarium (Block Level)
- Other special privileges to IED contingency printing of positions, individual profile etc.
- · Reviewing meetings and convergence meetings.

# Monitoring and follow up

Monthly review meeting will be conducted at district level with resource persons and BRC staff on various functional aspects of IED schools along with coverage of childrens in all the other groups

# Convergence

Convergence with the department of handicapped welfare, NGO and GOI (HRD) programmes for providing all possible support to the children with special needs.

# (K) Budget tables

		No of	200	2-2003	200	3-2094	2004	<b>1-</b> 2005	2005	5-2006	2006	<b>-20</b> 07	2007	-2008	200	8-2009	200	9-2010	ro:ision
ACTIVITIES	Unit cost	clays	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
INTERVENTI	ON-PR	ovis	ION F	OR DI	SABL	ED CHI	LDREN	i					gentraat marinenan						0.00
Salary of Special teachers	0.10				3	3.60	3	3.60	3	3,60	3	3.60	3	3.60	3	3.60	3	3,60	25.20
Formation of DRG/BRG and Teachers * writing on IED	0.0007	7 days			600	2 94	600	2 (14	600	2.94	600	2.94		2.94					14.70
Survey and identification of disabled children	0.5	-4			14	5.00	14	5.00	14	7.00	14	7.00	14	7.00	14	7.00	14	7.00	45.0C
Medical assessment camp of disabled children	01			1.80	28	2.80	28	2.50	28	2.80	28	2.80	28	2.80	28	2.80	28	2.80	21.40
Distribution camp on (ED	0.07	<u> </u>		<u> </u>	14	0.98	14	0.98	14	0.98	14	0.98	14	0.98	14	0.98	14	0.98	6.85
Themebased camp	0.08			1.50	80	5.00	80	5.00	100	5.00	100	6.30	100	6.00	100	6.00	100	6.00	40.60
Speech training camp	0.1				39	3.90	39	3.90	.45	3.90	60	3.90	60	3.90	60	3.90	70	3.90	27.30
Pre integration camp	0.07			0.60	30	1.50	<b>5</b> 0	3.5	60	3.5	30	3.5	100	3.5	120	3.5	120	3.5	23. 2
Parents training	0.07	!		1 30	130	3.00	100	4.00	100	5.00	125	8.75	130	9.10	150	10.50	150	10.50	51.85
PRI meeting on disabled children	0.04				125	1 90	125	2.00	125	5.00	125	5.00	125	5.00	125	5.00	125	5 OC	28.00
DRG/BRG meeting	0.05			0.36	1	0.50	28	1.60	28	1.40	28	1.40	28	1.40	28	1.40	28	1.40	9.46
Strengthen special sch <b>t</b> ol	1.00				3	3,00	3	2.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.0C	35.00
Purchase of aids appliances				0.84	10	2.00	4	2.00	14	4.00	14	6.00	14	6.00	14	7.00	14	7.00	34.81
Opening of special school	1 00	<u>                                     </u>			1	3 00		3 00	2	3.00	2	2.00	2	2.00	2	0.00	2	0.00	13.00
Printing of health card, poster on disbled chilfren	'					0.50		3.00		2.60		2.30		2.30		<b>2</b> .60		2.60	15.9G
Opening of district resource centre				1 00	4	1 00	1	3.50		1 00	1	3.00	1	3.00	1	10.00	1	10. <b>00</b>	32.50
Major treatment of disabled children and to provide aids & appliances	0.10					4 00		9.00		12.00		14.00		14.00		14.00		14.00	81.00
Community mobilisation(audio video snew	0.25					1 00		2.00		2.00	1	3.00		3.DC		7.00		7.00	25.00

Perspective	Plan
-------------	------

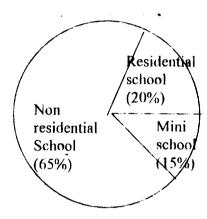
<b>ACTIV</b> ITIES		Unit cost	No of	1	<b>-200</b> 3	200:	3-2004	2004	1-2005	2005	5-2006	2006	<b>-200</b> 7	2007	-2008	200	8-2009	2009	I-2010	hovi <b>sl</b> on
20.1111123	· · · · · · · · · · · · · · · · · · ·	dint cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical larget	Financial	Physical target	Financial	Physical target	Financial	Financial F
Onentation training for repair of aids	& appliances		-				0 70		1 00		2 00		3.00		3.00		3.00		3.00	15.71
Preparation of aids & appliances		İ							3.00		1.00		5.00		6.00		7.00		8.00	30.00
Reading gless & surgical intervention		! <del> </del>	! <del> </del>				0.50		1.50		1.00		1.00		1.00		1.00		2.00	8.00
TOTAL		!			7.20		45.92		65.32		75.72		91.17		92.52		102.28		104.28	584.41

# Access and alternative schooling (EGS & AIE)

# **Major strategies**

- Improving access to all the children in the age group of 5-14 years (Primary and upper primary) by way of opening new primary schools, alternative schools (PS& UPS) in school less habitations along with up-gradation of existing primary schools into upper primary schools
- Mainstreaming of out of school children, migrant children, child labour, adolescent girls etc. through establishing residential and non residential bridge course (Camps centre)
- Provision for the access of disabled children through integrated education in selecting formal schools
- Convergence with NCLP, Back to school programmes, social welfare hostels,
   etc. for mainstreaming of out of school children
- Improving school infrastructure both primary and upper primary schools
- Mainstreaming of street children and domestic child labour
   Activities:
- Residential camps / bridge course
- · Non-residential camps/Bridge course
- EGS primary school/upper primary schools
- Salary of education volunteers
- Back to school programme
- Training to education volunteers
- TLM, to education volunteers
- Reading writing material and text book to children
- Residential facilities to NCLP
- Conduct of residential camps and non residential camps for migrant adolescent girls, domestic child labour street children etc.
- Remedial classes for repeaters
- Mini schools or mobile education volunteers for scatter repeaters.

- Mini schools or mobile education volunteers for scatter migrant, dropout, child labour, street children etc.
- Salary to education volunteers of remedial class
- Transportation facilities for urban slum.



# Monitoring and follow up

- Access will be ensured upto upper primary stage (class viii) of education for all the children in the age group of 5-14 years
- Monitoring for 100% access for all the children and support the families of first generation literate for the schooling of their children.
- Community mobilisation and participation in the matters of access and improvement of such facilities.

# Convergence

Convergence with the department of NCLP, Social Welfare, Woman and Child welfare, Urban community development department (Muncipalti, NAC, NGOs

# (L) Budget tables

ACTIVITIES	Unit cost	No of	2002	-2003	200:	3-2004	2004	-2005	2005	5-2006	2006	-2007	2007	-2008	2000	8-2009	2009	-2010	Prevision
		days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	P. ysical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physics! target	Financial	Financial
SCHOOL / ALTERNATI	VE SC	ноо	LING	FACI	LITY/	оит с	F SCH	OOL											0.00
Honorarium for AS instructors @1000/- per month	0.01		i		301	36 12	301	36 12	215	25.80	215	25 80							123.64
Contingency to AS centre	0.01				301	3.01	301	3.01	215	3 99	215	3.99		!		ļ 			14.00
Residential Endige course Camp @25 in each camp for dropout student including SC(ST & girls studen)	0.13	<del>!</del>	;		3200	<b>96</b> ac	3000	90:000		Í						ļ			186.00
Non Residential Bridge course camp	0.015	1 1	<u> </u>		10185	152.78	10000	150 00	· 			<u>,                                      </u>		-	ļ	<u> </u>			302.73
Remidial courses for Repeaters	0.02	1			1623	32.46	1623	32.46	1927	38.54	927	18.54	927	18.54	500	10.00	500	10.00	160.54
Mini school and Mobile aducation volunteer for scatter children	0.015	<u>.</u>			4180	62.70	3000	45.00								! 			107.70
Setting up EGS Primary, Honoranum of Education Volunteer Contingency TLN and other	0.00845		132		3300	27 <b>8</b> 9	3300	27 89								<u> </u>			55.77
Setting up EGS Upper Primary Honorarium of Education Volunteer Contingency, TLM and other	0.012		286		7150	85.8	7150	85.8				ļ 					i '		171.60
Back to school programme	 				238	23 90	238	23.30						ļ	<u> </u>	<u> </u>			47.60
Residential camp for Migrant children/working children	0.015				6400	96.00	6400	96.00	3500	52.50	2400	36.00	2 <b>40</b> 0	36.00	2400	36.00	1200	18.00	370.50
Transportage facility for urban slum		i			í	3 60		3.60		3.60	ļ	3.60	i	3.60	<u> </u>	3.60		3.60	25.29
Engagement & Honoranum of Vocational specialist		í			81	2.43	81	2.43	81	2.43	81	2.43	81	2.43	49	1.47	•		13.62
TCTAL		i				622.58		596,11		126.86		90.36		60.57		51.07		31.60	1579.15

# **COMMUNITY MOBILISATION AND PARTICIPATIONS**

- Campaigns, Awareness building for the mobilisation and participation of community in the management of schools and to take up citizen initiatives for improvement of schools.
- Formation of parent-teacher association functional and improving homeschool links.
- Frequent visit of community /parents to the schools and enquiring about the quality of the children education and school facilities.
- Contribution mentally in the community
- Capacity building of community management structures i.e. school committee
  youth organisations, Mandal Committees etc. for their participation in school
  matters by way of orientations, exposure visits, sharing session etc.
- Convergence between various self-help groups for the education of all the children in the age-group of 5-14 years
- Awareness stick in school which will ensure the response sibities of day for all doors in village level.

### **ACTIVITIES:-**

- Orientation to SEC VEC members
- Shishu mela .prabesh utchhaba at village level
- Village level/culture programme with community/teachers/parents
- Support to school committee for mobilisation (formation of ganadharana committee also)
- Campaign materials and travels charges
- Block level/cluster level meetings and motivation camps for focussed group children
- Exposure visits to school committees and other groups
- Training to VEC/SEC on civil works

# MONITORING AND FOLLOW UP:-

Block level monitoring staff will ensure community mobilisation

# **CONVERGENCE**

Convergence with NGOs, Panchayat. Further it is proposed to work for interface between CDs, VCD and other community monagement structures on various aspects of implementation of SSA Programmes.

# (M) Budget tables

The details of year wise expenditure for various activities snown above for the years 2002-2010 are furnished herewith.

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	<u>2</u>	T	1		T		T				1		<del>                                     </del>		7		•	<del></del> -	<del></del>
		No of	2002	2 <b>-2</b> 003	2003	3-2004	2004	-2005	2005	5-2006	2006	<b>-200</b> 7	2007	-2008	200	8-2009	2009	)-2010	revision
ACTIVITIES	Unit cost	days	Physical target	Financial	Physical target	Financial	Physical farget	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial F
: INTERVENTION-TRAININ	G OF (	COM	TINUN	YLEA	DER					`						1			0.00
Orientation of VEC members	0 0003	2 days			11580	6.95	11580	6.95	11580	6.95	11580	6.95	11580	6. <b>9</b> 5	11580	6.95	<b>1158</b> 0	8.95	48.64
Training to VEC on civil works	0.0003	1 days		<u> </u>	5790	1.74	5790	1.74	5790	1.74				l.					5,21
Training of Mahile Mandel / MTA / Women PRi members	0 0003	2 days			11176	6.71	11176	6,71	11176	6.71	22352	13.41	11176	6.71	11176	6.71	11173	6.71	5 <b>64</b>
Motivational campaign for migration/child labour at GP level	0.0 <b>0</b> 03				14250	4.275	14250	4.275	14250	4.275	14250	4.275	14250	4.275	1				21.38
Exposure of School committee and award to best VEC at block level	27.79				500	0.20	300	0.15			300	0.16			1				0.51
Awareness campaign/Mahiia Ganadharana Sangha tor enrollment, Retention.developemt of corpus fund and						1.22		1.27		1.42		3.00		3.16		7.43		7.43	24.83
TOTAL	1 	!		0.00		21.09		21.09		21.09		27.79		21.09	ŧ	21.08		21.08	154.31

# RESEARCH, EVALUATION, MONITORING & SUPERVISION AND MANAGEMENT INFORMATION SYSTEM

# **Major strategies**

# **PLANING MANAGEMENT**

# Major strategies

- Capacity building of local community and teachers for participatory planning and development of Habitation Education Plans.
- Capacity building of DRG,MRG, NGOs, teachers for school-mapping and micro planning.
- Development of data base on the major performance indicators of the project and analysis, target setting plan for implementation, participatory evaluation etc.

### **Activities**

- Planning exercise development of annual work plans etc.
- Training of BRCC/BRP, CRCC/CRP, NGOs in school mapping, Microplanning, schools improvement plans etc.
- Orientation to the BRP/BRCC, CRC/CRP and community organisation on planning
- Exposure visits and planning
- Hiring of vehicle for monitoring the planning systems.

Necessary networking will be planned among planning teams at state, district, block and habitations levels. Further, planning and capacity building are the two sides of a coin which are interacted. Target setting will only possible after the planning from grass root to top. The implementation of the

activities will monitored and reviewed as per implementation schedule after obtaining feedback from different levels in the district DRG and BRG will be taken up at district level to share the field level implementation of the project along with problems and issues.

# Convergence

Convergence will be established between the department of urban development, NCLP, Welfare, IED Social Welfare, NGOs, ICDS etc where programmes are being implemented for the education of children

### (N) Budget tables

The details of year wise expenditure for various activities shown above for the years 2002-2010 are furnished herewith.

- · Taking up of survey, studies on emerging issue.
- Development of suitable strategies for achieving the objectives of UEE
- Capacity building of teachers, NGOs and other field staff for taking up of small scale class room-based teaching and other action research programmes.
- Evaluating the performance of the project in terms of inputs, implementation and monitoring on major indicators of the project
- Developing suitable monitoring and supervision technique and making the field staff more accountable

### **Activities**

- Action researches by the teachers and field staff along with committee organisation
- Conduct of multi-grade, multilingual classroom based research.
- Orientation on research and evaluation to the field staff
- Conduct of pupil Achievement test primary
- Conduct of Pupil achievement test Upper Primary
- Assessment test for BRG, BRP/BRCC, CRCC/CRP

- Academic monitoring of schools by DIET staff and Consultants and other inspector of schools
- Academic supervision by BRG, BRP/BRCC- Primary stage
- Academic supervision by BRG Upper Primary stage
- Academic supervision by CRP/CRCC Primary stage
- Cohort studies
- School visit by DRG & Reporting
- Review and convergence meeting

# Convergence

NCLP, ICDS, Social welfare and tribal welfare etc monitoring staff

# (O) Budget tables

The details of year wise expenditure for various activities shown above for the years 2002-2010 are furnished herewith.

### **MANAGEMENT INFORMATION SYSTEM**

# **Major strategies**

- Strengthening MIS unit in DPO Office or in DIET office
- Development exact database from children in the age group of 0-14 years along with school facilities and updation from time to time
- Capacity of field staff for getting suitable information on DISE and PMIS
- Computerisation, analysis of DISE and PMIS information and using it in the planning process and dissemination.

# **Activities**

- MIS equipment & up-gradation
- Xerox & Fax machine

- Printing computerisation and analysis of EMIS/PMIS/DISE etc.
- Compute stationary, peripherals
- Training to MIS staff- District-Block-CRC
- Block level implementation of MIS unit
- Training to H.M on DISE
- DISE data collection programme
- · Web site maintenance and telephonic charges
- Honorarium to MIS person at block level
- Data collection programme
- Global positioning system
- Personal information system (PIS)
- Development of geographical information system(GIS)

### **MONITORING AND FOLLOW UP**

The net working of information flow from habitation to block, block to district and district to state will be developed. The MIS persons at district and state levels with monitor the entire net working of flow of information from school to block, block to district, district to state and so on

### Convergence

Convergence with different department of district relating to education and infrastructure state level and nation level unit i.e. Education circle etc. will be worked out for effective use of MIS network

# (P) Budget tables

	i i	No of	2002	2002-2003		2003-2004		2004-2005		5-2006	2006-2007		2007-2008		2008-2009		2009-2010		Provision
ACTIVITIES	Unit cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
INTERVENTION-	RESEA	RCH	& EV	<b>A</b> LUA1	rion 8	MIS													0.00
Onentation on Research & Evaluation to the field staff	0.0007	3 days			280	0.5 <b>8</b> 8	<b>28</b> 0	0.588			280	0.588			280	0.588			2.3
Action research project	<u> </u>				20	0 50	20	0.50			20	1 00			20	0.50	20	0.50	3.00
Baseline & Midterm Assessment study	<u> </u>			1.00						1.00		1.00		1.00		1.00		1.00	6.00
Conduct of student achievemt test for primary (per year)	2.00				1	0 50	1	0.50	1	0.50	1	0.50	1	1 00	1	1.00	1	1.00	5.00
Conduct of student achievemt test for upper primary (per year)	1 00		! 	1.00	1	1.00	1	1.00	1	0.50	11	1.00	!   1	1.00	1	1.00	1	1.00	7.50
Regular school mapping/micro planning & updation of house hold data	<u> </u>			1 40		4.00		6.00		4 00		6 00		6.00		6.00		6.00	39.4
Monitoring & Supervision of Consultants & other inspectors						1.00		2.50		2.00	ļ 	2.50	 	2.50		2.50	 <del> </del>	2.50	15.5
Assessment test of DRG/BGR/BRC/CRC	ļ +													ļ					0.00
Capacity building of BRCC/CRCC/H.M of UPS	<u> </u>	ļ		1.40	1248	, 1.00							! 		<u> </u>				2.40
Academic supervision by DIET: DRG/BRG/CTT (quarity)	0.005				150	1.50	150	1.50	150	1.50	150	2.00	150	2.00	150	2.00	150	2.00	12.5
School visit by DRG/BRG & reporting,Documentation,Analysis	<u>.</u>					0.20		0.30		0.30		0.40		0.40		0.50		0.50	2.60
Planning work shop at Dist/block/GF lavel	 <del> </del>			0.94		2.00		2.30		2.00		2.00		2.00		2.00		2.00	14.8
Preparation of AWP & B	<u> </u>			0.50		0.50		0.50		0.50		0.50		0.50		0.50		C 50	4.00
Monthly review meeting at Dist/Block/Cluster level	1	!		2.40		0.05		a.50		0.50	<b>i</b> .	0.50		0.50		0.50		0.50	5,45
Conort study & Child tracking	<u></u>				2 <b>8</b> 95	2.90	2895	2.90	2895	2.90	2895	2.90	<b>289</b> 5	2.90	2895	2.90	2895	2.90	20.2
MIS equipment & ungradation	!	<u>                                     </u>			2					2.00		1 00		1.00		2.00			6,00
Printing.Computerization, analysis and workshop for sharing of DISE data at CRC/Block/dist level		· 				1,00		1 00		1.00	!	1.00	<u> </u>	1.00	ļ	1.00		1.00	7.00
Computer stationary, Peripherals, consuamble	1					0 50		100		1 00		1.00		1.00		1.00		1.00	6.50

·	<del>,</del>	,	γ		1		T		· · · · · · · · · · · · · · · · · · ·		T		<del></del>					. 111 200011	-
ACTIVITIES Unit co		No of	2002-2003		200	3-2004	2004	1-2005	2005-2006		2006-2007		2007-2008		2008-2009		2009-2010		rovision
	Unit cost	days	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physics target	Financial	Physical target	Financial	Financial Provision
MIS Training		<u> </u>	1		<del> </del>		<del>                                     </del>						<del> </del>		<u> </u>		<del> </del>	<u> </u>	2,00
a) District fevel	C.300		İ			υ. <b>2</b> 5		0.25		J.25		0. <i>2</i> 5		0.25		0.250		0.250	1.75
b) Block level	ე.ე50				14	0 70	14	0.70	14	0.70	14	0 70	14	0.70	14	0.70	14	9 270	4.9G
c) Circle level	0.045				42	1.89	42	1.89	42	1.89	42	1.89	42	1.89	42	1.89	42	1.89	13.23
Procuremen:																			0.00
a) Additional system	0.70				1	0.70													0.70
b) Latest software	1.50					0.50				0 5									1.90
c) Furniture for addf. System	020					0.20					ļ								0.20
d) UPS, Servo voltage stabiliser	0.20					0.20								; † L	i		i		0.20
Data Collection	0.10					0.10		<b>3</b> .1		0.05		0.05		0.05	į	0.05		0.05	0.45
5% random Data Scrutiny	0.10					0 10		0.10		0.10		0.10		0.10		0,10		0.10	0.70
Global Resitioning System		l																	0.00
a) Procurement of system and software	4.00									4.00									4.00
b) Documentation of all schools ( photograph & video clippings)	8.00					2.00		2.00		2.00				2.00			j	2.00	10.00
Computer Consumables	0.300					0.30		0.30		0.30		0.30		0. <b>3</b> 0		0.30		0.30	2.10
Contingency	0.150					0.15		0.15		0.15		0.50		0.15		0.15		0.15	1,40
Operation and maintenance of equipments	0.200					0.20		0.20		0.20		0.20		მ. <b>2</b> 0		5.20		0.20	1.40
Personal Information System (PIS)																			0.00
a) Development of software	0 100					0.10								•					0.10

ACTIVITIES		No of	2002-2003		2003-2004		2004-2005		2005-2006		2006-2007		2007-2008		2008-2009		2009-2010		Provision
ACTIVITIES	Unit cost	dzys	Physical target	Financial	Physical target	Financial	Physical target	Financial Provision	Physical target	Financia	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial
b) Collection of data	0.700		İ		i			0.70		0.70		0.70		0.70		0.70		0.70	4.20
Telephone charges including high speed data communication	0.050					0.60		0.60		0,60		0.60		0.60		0.60		0.60	4.20
Computerisation of Cohort study, Child data , training at block level & data entry						5.00		3.00		5.00		6.00		6.00		6.00		5.00	36,00
Website launching	0.050								1			1.00						1	1.00
Internet connection	0 050							0 055		0.055		0.055		0.055		0.055		0.055	0.33
Electricity charges of MIS morn	0 <b>0</b> 40					0.36		0.48	1 L	0.48		0.48		0.48		0.48		0.48	3.24
Capacity building of MIS staff							į				i								0.00
a) Training on modern software	0.300				i		3	0.30	l		3	0.30					3	0.30	0.90
b) Exposure trips to other states	0.100									0.1			1	0,1					0.20
Printing of data capture formats	0.500	ĺ				0.50		0.50		0.50		0.50		0.50		0.50		0.50	3.50
TOTAL	,			8.640		31.08		32.11		37.270		37.51		36.870		36.958		35.670	256.11

# CHAPTER-XI

CHAPTER-XI

# YEAR /INTERVENTION BUDGET ALLOCATION(2002-2010)

Norm ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL	% of outlay
TEACHER	39.96	127.80	127.80	278.28	278.28	278.28	278.28	278.28	1686. <b>96</b>	12.05
SCHOOL ALTERNATIVE	1						1			
2 SCHOOLING FACILITY		39.13	39.13	29.79	29.79			· .	137.84	0.98
S CIVIL WORKS	, 160.00	1600.95	1304.20	1054.00	502.65				4621.80	33.00
[Mainteance & Repair of School	1									
7 building	18.90	123.85	123.85	144.75	144.75	144.75	144.75	144.75	990.35	7.07
9 TLE GRANT FOR UPPER PRIMARY	37.00	<b>3</b> 1.00		149.20					217.20	1.55
10:SCHOOL GRANT	7.56	49.54	49.54	57.90	57.90	57.90	57.90	57.90	396.14	2.83
11 TEACHERS GRANT	9.23	30.795	30.795	34.985	34.985	34.985	34.985	34.985	245.74	1.75
5 FREE TEXT BOOK	32.31	169.84	173.49	177.15	180.80	184.46	188.12	191.77	1297.94	9.27
12 TEACHERS TRAINING	74.29	95.70	86.25	143.24	97.96	97.96	97 96	97 96	791.31	5.65
19 BY BRC/CRC	2.30	23.91	61.71	23.91	23.91	23.91	23.91	23.91	207.48	1.48
14 TRAINING OF COMMUNITY LEADER	:	21 09	21.09	21.09	27.79	21.09	21.08	21.08	154.31	1.10
PROVISION FOR DISABLED	:									
15 <sup>1</sup> CHILDREN	7.20	45.92	65.32	75 72	91.17	92.52	102.28	104.28	584.41	4.17
RESEARCH, EVALUATION &	]									
16 MONITORING	8.640	31.08	32.11	37.270	37.51	36.870	36. <b>95</b> 8	35.670	256.11	1.83
17 MANAGEMENT COST	19.40	75.80	79.82	79.82	81.87	80.37	80.24	75.24	576.56	4.12
18 INNOVATIVE ACTIVITY								Ī		0.00
18 SC/ST education	11.91	12.61	12.61	12. <b>6</b> 6	12.66	12.55	12.14	12.14	99.29	0.71
18 GIRLS EDUCATION	30.6	11.75	11.82	11.78	11.98	11.98	11.98	11.98	92.38	0.65
18 ECCE	15.00	11.63	11.57	11.56	11.35	11.47	11.87	11.88	96.31	0.69
18 Computer Education	14.01	14.00	14.00	14.00	14.00	14.00	14.00	14.00	112.01	0.80
Intervention for Out of school									1	
201children	<u>;</u>	583.45	556.98	97.07	60.57	60.57	51.07	31.60	1441.31	10.29
Grant Total	466.78	3099.85	2802.08	2454.17	1699.94	1163.66	1167.53	1151.43	14005.44	100.00

## CHAPTER-XII

Perspective Plan

## ACTIVITIES/FINANCIAL ALLOCATION(2002-2010)

Dist-Balangir State-Orissa Rs. in Lakhs

## **CHAPTER-XII**

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
TEACHER									
Salaries for New P.S teachers		10.44	10.44	57.96	57.96	57. <b>9</b> 6	57. <b>96</b>	57.96	310.68
Salary of upgraded U.P.S teachers	5 ∪40	16.5 <del></del> 6	16.5 <del>6</del>	119.52	119.52	119.52	119.52	119.52	635.76
Salary of Addl. Teachers	54 920	100.80	100 80	100 80	<b>100</b> .80	100.80	100.80	100. <b>8</b> 0	740.52
TOTAL	39.96	127.80	127.80	278.28	278.28	278.28	278.28	278.28	1686.96
SCHOOL / ALTERNATIVE SCHOOLING FACILITY									
Honorarium for AS Instructors @1000					i				
per month		36.12	36 12	25.80	25.80				123.84
Contingency to AS centre		3 01	3.01	3.99	3.99				14.00
TOTAL		39.13	39.13	29 79	29.79				137.84
CIVIL WORKS									
Aliabitional plass rooms to existing PIS		282.00	165 00	210 00	222 00				879.00
Additional class rooms-to existing U.P.S	<b>39</b> .00	75.00	7 <b>3.5</b> 0	7 <b>6</b> 50	93.00				<b>35</b> 7.00
Additional class rooms-to existingH.S.			60.00	50.00	75.00				195.00
Building to upgraded UPS @3 rcoms pe									
school	<b>6</b> 3.00	450.00	243.00	288.00					1044.00
Building for buildingless school-2 rooms									
with varanda	į	210.00							210.00
Building for New P S-2 rooms with	1								
varanda		300 00	450.00	216.00					966.00
Class from for completely dilapiated				19.50	19.50				39.00
Renovation of DIs/DIET/MIS building		1			3.15				3.15
TOTAL	102.00	1317.00	991 50	870 00	412.65				3693.15
(B)BRC/CRC									

based teaching

#### ACTIVITIES/FINANCIAL ALLOCATION(2002-2010)

Dist-Balangir State-Orissa Rs. in Lakhs

TOTAL **ACTIVITIES** 2003-2004 | 2004-2005 | 2005-2006 | 2006-2007 2002-2003 2007-2008 / 2008-2009 / 2009-2010 **AMOUNT** CRC building 100.00 78.00 178.00 TOTAL 100.00 78.00 178.00 Drinking water facility from the 15.00 60.00 JU.JÚ 115.20 280.20 Toilet for School 40 0C 90.00 6.00 5.26 30.00 169.20 36 00 Boundary wall 13.00 30 73 37.50 122.25 H.M. room 4200 10 00 60 00 179.00 in on TOTAL 90.00 58.00 183.95 234 70 184.00 750.65 SUB TOTAL 160.00 1600.95 1304.20 1054.00 502.65 4621 80 Mainteance & Repair of School bunaina 123.85 Maintance and Repair of School building 18.90 123.85 144.75 144.75 144.75 144 75 144.75 990.35 18.90 144.75 144.75 TOTAL 123.85 123.85 144.75 144.75 144.75 990.35 TLE GRANT FOR UPPER PRIMARY 37.00 136.00 TLE grant for upper primary(uncomered). 23.00 196.00 TLE grant to New Primary 8.00 13.20 21.20 31.00 149,20 217.20 TOTAL 37.00 SCHOOL GRANT School crant printers 35.9 35.9 38.54 38 54 38.54 38, 54 38.54 264.50 7.55 13 64 19 36 19 36 10 35 19.38 School grant upute in imp 9.36 131.64 .3.0+ TOTAL 7.56 49.54 49.54 57,90 57.90 57.90 57.90 57.90 396.14 **TEACHERS GRANT** Teachers grapt primary 18.25 18 25 22 44 22 44 22.44 22:44 22 44 148.70 12.55 12.55 2.55 12:55 12.55 12 55 12 55 97.04 Teachers grant upper primary 9.225 TOTAL 9.23 30.795 30.795 34.985 34.985 34.985 34.985 34.985 245.74 FREE TEXT BOOK 177.15 191 77 1297.94 32.31 169.84 173 49 180.80 184.46 188.12 177.15 180.80 184.46 188.12 191.77 1297.94 TOTAL 173.49 32.31 169.84 **TEACHERS TRAINING** 1.18 0.39 0.39 0.39 School visioning workshop-primary Teachers training in multi level activity

21.99

20.70

20.70

21.99

21 99

21.99

21.99

151.35

ACTIVITIES	2002-2003		2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
Orientation/Training of DRG/BRG		0.706	0.706	0.706	0.706	0.706	0 706	0.706	4.94
School visioning workshop-upper primary	1.18	0.39	0.39	0.39					2.36
Training to Teachers of upper primary in content	9.04	9.49	9 49	12 29	12.29	12.29	12.29	12.29	89.49
Training of DRG/BRG/DMT for upper primary stage-subject wise	1.50	0.71	0.71	2.02	2.02	2.02	2.02	2.02	12. <del>9</del> 9
Capacity building of DRG/BRG/DMT/BMT	0.05	0,71	0.71	0.7 <b>06</b>	0.706	0.706	0. <b>706</b>	0.706	5.59
Printing of modules for various training(primary & apper primary)	O.*7	0.20	0.20	G.20	0.20	0.20	0.20	0.20	1.57
Training to Primary/Usbergs line is in English, Science Mathematica	∯ Ú <b>-</b>	3) 19	30.18	34.29	34.29	34.29	34.29	34.29	240.84
Exposure mait of academa, Resource group		0.30	0.10	0.20	0.20	0.30	0.30	0.30	1.50
Academic review meeting at Dist/Edn Dist/Block, Cluster each month	2.50	0.50	0.50	0.50	0.50	0.50	0.50	1.00	6.50
Library to DIET  Equipment ,operation and maintance for	2.00	0.25	0.25	0.25	0.25				3.00
DIET		0.50	0.50	0.50	0.50	0.50	0.50	0.50	3.50
TLM exhibition TLM workshop at BRC/CRC level	1.18	1.57 2.35	1 57 2.35	1 57 2.35	1.57 2.35	1.57 2.352	1.57 2.352	1.57	10.98
Teachers academic convention	3.00	1.28	1.28	1 28	1.28	1.28	1.28	2.352 1.28	17.64 11.95
Workshop on Pedagogy issue	5.00	2.35	2.35	2 35	2.35	2.352	2.352	2.352	21.46
Children science camps	0.70	1.57	.57	: 57	1.57	1.57	1.57	1.57	11.68
Documentation of Pedagog,	1 00	3.20	J.20	0.20	0.20	0.20	0.20	0.20	2.40
Cummulative record card	<u>0</u> 85								0.85
Documentation at DPO	2.00	0.20	0.20	0,20	0.20	0.20	0.20	0.20	3.40
Distance educationworkshop = seminar)	: 5	157	1.57	1 57	1.57	1 57	1 57	1 57	12.48
Procurement of Cassettee & CD witting		0.10	0.10	0 20	0.20	0.30	0.30	0 40	1.60

Dist-Balangir State-Orissa

Rs. in Lakhs

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL
Conduct of Teleconferencing programme/Video conferencing	2.00	2.94	2.94	2 94	2.94	2.94	2.94	2.94	22.58
нало book to Primary & upper primary									
teacners	2.77	6 16	6 16		1	i .			15.09
Journal, Library to schools	5 00	1 13	1,13	2,90	2.90	2.90	2.90	2.90	21.74
Workshop on good practices selfect & action blain	4.00			0.72	U.42	0.42	0.43	0,41	6.10
Convergence and follow up action for	!						9,10		0.10
good practices school	2.00			2.00	2.00	2.00	2.20	2.20	12.40
Seminar.sports competition,annual	i								
function,con reigence with community at	1				, 	!			
Cluster/Block/Dist level	14.00			2.53	2.53	2.53	2.61	2.53	26.73
Successful story and documentation	2.00			1.46	2.24	2.29	2.00	1.50	11.49
Total	73.07	86.25	86.25	97.96	97.96	97.96	97.96	<b>9</b> 7.96	735.37
60 days refresher course for untrained									
teachers	1.21	6.30		22.64					<b>3</b> 0. <b>1</b> 5
Training to freshly recruited teachers		3.15		22.64					25.79
Total	1.21	9.45		45.28					55.94
B) BRC/CRC									
Furniture.Equipment for BRC			14.00					1	14.00
Furniture.Equipment for CRC		1	23.8	,				i	23.80
Contingency grant to to BRC per year		5.25	5.25	5.25	5.25	5.25	5:25	5.25	36.75
Contingency grant to to CRC		5.95	5.95	5.95	5.95	5.95	5.95	5.95	41.65
Meeting,Travelling allowances to BRC @					(			1	
500 per month ,	! !	2.52	2.52	2.52	2.52	2.52	2.52	2.5 <b>2</b>	17.64
Meeting,Travelling allowances to CRC @								2	
200 per month		5.71	5.71	5.71	5.71	5 71	5.71	F.71	<b>39.98</b>
TLM grant to BRC @5000 per year	0.70	2.1	2.1	2.1	2.1	2.1	2.1	2.1	15.40
TLM grant to CRC @1000 per year	1.60	2.38	2.38	2 38	2 38	2.38	2.38	2.38	18. <b>26</b>
Total	2.30	23.91	61.71	23.91	23.91	23.91	23.91	23.91	207.48
TRAINING OF COMMUNITY LEADER						!		i	

Dist-Balangir State-Orissa

Rs. in Lakhs

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
Orientation of VEC members		€ 95	6.95	6.95	6.95	5.95	5.95	6.95	48.64
Training to VEC on civil works		1.74	1.74	174		1			5.21
Training of Manila Mandal / MTA									
Women PRI members		6.71	6.71	6.71	13.41	6.71	6.71	6.71	53.64
Motivational campaign for migration/child									
iabour at GP level		÷.275	4.275	4.275	4.275	4.275	<u> </u>		21.38
Exposure of School committee and award									
to best VEC at block level		0.20	0.15		0.16				0.51
Awareness campaign/Mahila Ganadharada Sangha for encollment		! 							
Retention, developend of contus fund and								l į	
formation of Gramiya Sikstiy (IN)besi o		1 22	1.27	1 42	3.00	3 16	7 43	7 43	24.93
TOTAL		21.09	21.09	21.09	27 79	21.09	21.08	21.08	154.31
PROVISION FOR DISABLED CHILDREN									
Salary of Special teachers		3 60	3.60	3.60	3.60	3.60	3.60	3.60	25.20
Formation of DRG/BRG and Teachers		3 00	3.00	3.00	0.00	3.00	3.00	3.00	23.20
Training on IED	İ	2.94	2.94	2.94	2.94	2.94			14.70
Survey and identification of disabled		2.34	2.54	2.54	2.54	2.54			14.70
children		5.00	5.00	7.00	7.00	7.00	7.00	7.00	45.00
Medical assessment camp of disabled		3.00	3.00	7.00	7.00	1.00	7.00	7.00	75.00
children	1.80	2.80	2.80	2 80	2.80	2.80	2.80	2.80	21.40
Distribution camp on IED	1.50	0.98	0.98	0.98	0.98	0.98	0.98	0.98	6.86
Themebased camp	1 60	5.00	5.00	5.00	6.00	6 00	6.00	6.00	40.60
Speech training camp		3.90	3.90	3 90	3.90	3.90	3.90	3.90	27.30
Pre integration camp	0.60	1 50	3.5	3.5	3.5	3.5	3.5	3.5	23.10
Parents training	1.00	3 00	4 00	5.00	8.75	9 10	10.50	10.50	51.85
PRI meeting on disabled chalife		. 00	200	5.00	5.00	5.00	5 00	5.00	28.00
DRG/BRG meeting	J.36	0.50	1.60	40	1.40	1.40	1.40	1 40	9.46
Strengthen special school		3.00	2.00	5.00	6.00	6.00	6.00	6.00	35.00

ACTIVITIES	2002-2003	2003-2064	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
Purchase of aids appliances	0.84	2 00	2.00	4.00	€.70	6.00	7.00	7.00	34.84
Opening of special school		3.00	3.00	3 00	2.00	2.00	0.00	0.00	13.00
Printing of health card, placement of the en							i		,,
chilfren:	ļ	0.50	3.00	2.60	2.30	2.30	2.60	2.60	15.90
Opening of district ratio in Service	1.00	1.00	3.50	1.00	3.00	3.00	10.00	10.00	32.50
Mayor has the hid of amenant and an area and									•
to provide aids & applicaces		4.00	9.00	12.00	14.00	14.00	14.00	14.00	81.00
Community mobilisation(audio,video								1	
show)		1.00	2.00	2.00	3.00	3.00	7.00	7.00	<b>25.0</b> 0
Onentation training for repair of aids &									
appliances		0.70	1.00	2.00	3 00	3.00	3.00	3.00	15.70
Preparation of aids & appliances			3.00	1.00	5.00	6.00	7.00	8.00	30.00
Reading glass & surgical intervention		0 50	1.50	1 00	1 00	1 00	1.00	2.00	8.00
TOTAL	7.20	45.92	65.32	75.72	91.17	92.52	102.28	104.28	584.41
RESEARCH.EVALUATION &									
MONITORING	<u> </u>								
Orientation on Research & Evaluation to			-						
the field staff	ļ	୍ର.588	0.588	!	ე. <b>58</b> 8	; 	Ů.588		2.35
Action research நாழ்சம்		0.50	0.50		1.00		0.50	0.50	3.00
Baseline & Midtent: Assessment study	1.00	i		1.00	1.00	1.00	1.00	1.00	6.00
Conduct of student achievems lest for						ĺ			· · · · · · · · · · · · · · · · · · ·
primary (per year).	ļ	ΰ.5υ	û.50	0.50	0.50	1.00	1.00	1 00	5.00
Conduct of student achievems lest for									
upper primary (per year)	1.00	1.00	1.00	0.50	1.00	1.00	1.00	1.00	7.50
Regular school mapping/micro planning & l					Ţ				
updation of house hold data	1 40	4.00	6.00	4.00	6.00	6.00	6.00	6.00	39.40
Monitoring & Supervision of Consultants									
& other Inspectors	j	1.00	2.50	2.00	2.50	2.50	.2.50	2.50	15. <b>50</b>
Assessment test af DRG/BGR/BRC/CRC				·					

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-200€	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
Capacity building of BRCC/CRCC.H M of	İ								
UPS	1 40	1.00			1				2.40
Academic supervision by DIET:									
DRG/BRG/CTT (quartly)		1.50	1 50	1.50	2.00	2.00	2.00	2.00	12.50
School visit by DRG/BRG %									
reporting.Documentation.Analysis		0.20	0.30	9.30	0.40	0.40	0.50	0.50	2.60
Planning work shop at Dist.1 pick/Gf1 lawe!	f. \$14	2 00	2.00	2.00	2.00	2.00	2.00	2.00	14.94
Preparation of AVP & B	0.50	0.50	0.50	ି.50	0 50	0.50	0.50	0.50	4.00
Monthly review meeting at									
Di <b>s</b> t/Block, Clusternever	2,40	ŭ.05	0.50	ວ.50	0.50	0.50	0.50	0. <b>5</b> 0	<b>5</b> .45
Coport study & Child tracking		2.90	2.90	2.90	2.90	2.90	2. <b>9</b> 0	2.90	20.27
IVIS equipment à upgradation				2.00	1.00	1.00	2.00		6.00
Printing,Computerization, analysis and			i						
workshop for sharing of DISE data at			: <b> </b>						
CRC/Biock/dist level		1.00	1.00	1.00	1.00	1.00	1.00	1.00	<b>7</b> .00
Computer			1						•
stationary,Peripherals.consuamble		0 50	1 00	1 00	1.00	1.00	1.00	1.00	6. <b>5</b> 0
MIS Training	İ								
a) District level		0.25	0 25	0.25	0.25	0.25	0.250	0250	1.75
b) Block level		<b>(17</b> ()	0.70	0.70	0.70	0.70	0.70	0.70	4.90
c\ Circle level		1 39	1 89	1 89	1.89 `	1 89	1 89	1.89	13.23
<u>Procurement</u>									
a) Additional system		<b>0</b> 70							0.70
b) Latest software		J 50		ე. <b>5</b>					1.00
c) Furniture for addl. System		0.20							0.20
d) JPS. Servo voltage stabiliser		0. <b>2</b> 0							0.20
Data Collection		0.16	0.1	0.05	ე.05	0.05	0.05	0.05	0.45
Stellandom Data Schalay		4. (4)	0.10	0.10	0.10	0.10	0.10	0.10	0.70
Giopai Positioning System		į							
a) Procurement of system and soluvare			1	4.00		1			4.00

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	Rs. in Lal TOTAL AMOUNT
b) Documentation of all schools (					į				
photograph & video clippings)		2.00	2.00	2.00		2.00	ļ	2.00	10.00
Computer Consumables		0.30	0.30	0.30	0.30	0.30	0.30	0.30	2.10
Contingency		0.15	0.15	0 15	0.50	0 15	0.15	0.15	1.40
Operation and mainténance of									
equipments	i	0.20	0.20	0.20	0.20	0.20	0.20	0.20	1.40
Personal Information System (PIS)									
a) Development òf software		0.10							0.10
b) Collection of data			0 70	0.70	0.70	0.70	0.70	0.70	4.20
Telephone charges including high speed									
data communication		0.60	0.60	0.60	0.60	0.60	0.60	0 60	4.20
Computensation of Conort study. Child	1								
data , training at block level & data entry		5.00	3.00	5.00	6.00	6.00	6.00	5.00	36.00
Website launching					1.00			İ	1.00
Internet connection			0.055	0.053	0.055	0.055	0.055	0.055	0.33
Electricity charges of MIS room		0.36	0.48	0.48	0.48	0.48	0.48	0.48	3.24
Capacity building of MIS staff							,		
a) Training on modern software	i		0.30		0.30			0. <b>30</b>	0.90
b) Exposure trips to other states				0.1		0.1			0.20
Printing of data capture formats		0.50	0.50	0.50	0 50	0.50	0.50	0.50	3.50
TOTAL	8.640	31.08	32.11	37.270	37.51	36.870	<b>36.9</b> 58	35.670	256.11
MANAGEMENT COST									
Furniture for DPO`			1.00		1.00				2.00
Equipment for DPO		. 1	1.00	1.00	1 00				3.00
Hire charges of vehicles for DPC		0.50	0.50	0.50	0.50	0.50			2.50
Hire charges for vehicles for ADPC	3.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	6.50
Salary for DPO									
Salary of DPC		3.00	3.00	.3.00	3 00	3.00	3.00	<b>3</b> .00	21.00
Honorarium of ADPC		0.18	0.18	0.18	0.18	0.18	0.18	0.18	1.26
Salary of Accountant		1.80	1.80	1.80	1.80	1.80	1.80	1.80	12.60

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
Salary of Sr. Account	i	U.96	0.96	U.96	0.96	0.96	0.96	0.96	6.72
salary of Jr. account		0.96	0.96	0.96	0.96	0.96	0.96	0.96	6.72
salary of Cashier		1.20	1 20	1.20	1.20	1.20	1.20	1.20	8.40
Salary of SC/ST Coordinator		1 80	1 80	1.80	1.80	1 80	1 80	1 80	12.60
Salary of Girls education coordinator		1.80	1 80	1 80	1 80	1.80	1 80	1 80	12.60
Salary of Programmer MIS		1 80	1 80	1 30	1 80	1.80	1.80	1.80	12.60
Salary of Data entry operator		2.40	3.60	3 60	3.60	3.60	3.60	3.60	24.00
salary of Armion Clerest		1,20	1.20	1 70	1.20	1.20	1 20	1 20	8.40
Salary of IED Coordinate		1.80	1.20	1.20	1.20	1.20	1.20	1.20	9.00
Salary of Steno		1.80	1 80	1.30	1.80	1. <b>8</b> 0	1.80	1.80	12.60
salary of Attendant		1,4.1	1.44	1 44	1 44	1.44	1.44	1.44	10.08
Salary of Watchman-cum-sweeper		1.72	0.72	0.72	0.72	5.72	0.72	0.72	5.04
Salary of Drive.		2.33	3,60	3.50	3.60	3.60	3. <b>6</b> 0	3.60	24.48
Salary of Sr. Technica, Consumers		3.7	1.80	1.80	1.80	1.80	1.80	1.80	12.60
Block level			1				ı		
Salary of Technical Consultant		ાઉ ઉ∪	16.80	16.80	16.80	16.80	16.80	16.80	117.60
Salary of Ti-cum-typist		.176	11.76	11.76	11.76	11.76	11.76	11.76	82.32
salary of Attendant	!	S 40	8 40	8.40	8.40	8.40	8.40	8.40	58.80
Electricity Telephone water charges to									
DPO	4.5	1 50	1 50	2.00	2 00	2.00	2.00	2.00	17.50
TA/DA to DPO staff		1 00	1 00	1 50	1 50	2.00	2.00	2.00	11.00
Rent for DPC		0 60	0.60	0 60	0.65	0.65	0.72	0.72	4.54
Equipment Maintance and operation at									
DPO	2.5	୍ଦ 50	1.00	1 00	2 00	2.00	2.00	1.00	12.00
POL	1.00	: 00	1.20	1.20	1.20	1.20	1.50	1.50	9.80
Maintance of project vehicles		0.50	0.50	୍ର 50	0.50	0.50	0.50	0.50	3.50
Contingency,Consuample to DPC	2.00	1 00	1.00	1.00	1.00	1.00	1.00	1.00	9.00
Purchase of Journal & printing of news									
ietters	2.46	0 <b>2</b> t	0.20	0.20	0.20	0.20	0.20	0.20	3.80
Consultancy fee	4.00	4. <b>0</b> 0	4.00	4 00	4.00	4.00	4.00	4.00	32.00
TOTAL	19.40	75.80	79.82	<b>7</b> 9.82	81.87	80.37	80.24	79.24	57 <b>6.5</b> 6

									Rs. in ∟a
ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
INNOVATIVE ACTIVITY	1	<u> </u>	]					!	
SC/ST education	<u> </u>			!					
Formation 0f DRG & BRG ,Development							t		
of module on attitudinal training and	1		l				Í :		
orientation of DRG/BRC	0.20	0.29	0.29	0.39	0.29	0.39	0.29	0.29	2.35
Orientation on Attitudinal income to	•								
Teachers of Tribal Blocks	!	4,41	441	44	4 41	4.41	4.41	4.41	30.87
Parent Teacher & Pubil convention							i		
(Triangular convention )	4.21	0.70	9.70	Ú 75	3.70		· · · · · · · · · · · · · · · · · · ·	; 	7.01
Sishumela for mainstreaming		1.47	1.47	1.47	1.47	2.00	2.00	2.00	11.86
Convergence meeting with					i				
TRW/NGO/Tribal leader PR:	! !	0.24	0.24	0.24	0.24	0.24	0.24	0.24	1.70
Conduct of JATIMAHASABHA	!	0.82	0.82	0.82	0.82	0.82	0.82	0.82	5.75
Engagement of Educated Tribal Facilitator Honorarium to Educated Tribal facilitator		4.28	4.28	4.28	 	4.28	4.28	4.28	29.93
Orientation to Educated Tribal racilitator		0.10	0.10	0.10	0.10	0.10	7.20	7.20	0.51
Community sensitization programme to		0.10	0.10	0.10	<del> </del>	0.10			0.3 :
check migration and clintele group	5.01	0.10	0.10	0:10	0.10	0.10	0.10	0.10	5.71
Vocational training to check child labour	0.0	0.79	9.10		0.10			0.10	
Collection of									
folklore.riddles,stories,lincuastic					1		!		
approach.culture.printing of journals	2 40	0.20	9 20	0.25	0 25	0. <b>3</b> 0			3.60
Total	11.91	12.61	12.61	12.66	12.66	12.55	12.14	12.14	99.29
GIRLS EDUCATION									
Work shop on genger Bias	0.28	0.20	0.20	0.20	0.20	0.20	0.20	0.20	1.65
Preparation of modules	0.10	0.20	0.20	0.20	0.20	0.20	0.20	0.20	1.50
Convergence with ∔CDS									
functionary/PRI/Mahila mandal		1.43	1.43	1.43	1.43	1 43	1 43	1.43	9.99
Engagement& Honorarium of Girls child							ļ		
facilitators	8.33	6.41	6.41	6 41	6 4 1	6.41	6.41	6.41	53.22

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
Training to Girls child facilitators		0.40	0.40	0.40	0 40	0.40	0.40	0.40	2.79
Campaign and convention at GP level on									
Girls child enrollment.Retention	0.37	2.85	2.95	2.85	2.85	2.85	2.85	2.85	20.32
Printing of leaflet.documentation.success	!						1		
story finding and sharing of information	1	0.27	0.34	0.36	0.50	0.50	0.50	0.50	2.91
Total	9.08	11.75	11.82	11.78	11.98	11.98	11.98	11.98	92.38
ECCE		:	· · · · · · · · · · · · · · · · · · ·						<del></del>
Training to ECCE. Anyan Mach worker on	<del></del>								
pre schooling education	0.00	3.28			3.28			3.28	9.84
Preparation of modules		C.10			0 10			0.10	0.30
Training of BIROC/ORUC and Girls on it.		1							
offeceju. ECCE	•	. 28	0.28	0 28	0 28	0.28	0.28	0.28	1.95
Cumpum review as per unito need	:	· 20	0.20	0.20	0.20	0.20	0.20	0.20	1.37
Strengntening of Anganwadi dentre	15.00	-) 50	3 95	3.95	0.20	3 85	4.25	0.85	32.55
Opening ECCE centre									
Engagement/Honorarium of ECCE									
instructor	ļ	4.59	<b>4</b> 50	<b>± 5</b> 0	4.59	4.50	4.50	4.50	31.68
Strengthening of ECCE centre	:	2 55	2.50	2 50	2.55	2.50	2.50	2.50	17.60
Convergence meeting		0.14	0.14	0.13	0.16	0.14	0.14	0.17	1.02
Tota!	15.00	11.63	11.57	11.56	11.35	11.47	11.87	11.88	96.31
Computer Education									
Computer for UPS	13/30	:0. <b>5</b> 0	10.50	10.50	10.50	10.50	10.50	10.50	86.80
Engagement Hovoral unit i Ophipule.	1								
op <del>era</del> iors	!	2.70	2.70	2.70	2.70	2.70	2 70	2.70	18.90
Training to Teachers on Computer	;								······································
oparation	i i	0.60	0.60	Ø. <b>60</b>	0.60	0 60	0.60	0.60	4.20
Books,Guideline and peripherial	0.71	3 <b>1</b> 0	0.10	0 10	0 10	0 10	0.10	9.10	1.41
Renovation of room for computer set in	1								
at school level	ļ	C 1	() 1()	0.10	0.10	0.10	0.10	0.10	0.70
Tota!	1// 01	4.00	14.00	1100	14.00	14,90	14.00	14.00	112.01

ACTIVITIES	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	TOTAL AMOUNT
SUB TOTAL	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	400.00
Intervention for Quit of school chaaren	1		!	<del> </del> 			; ;	· ·	
Reside trial Bridge, source Jump (g.20 tr	1								
each camp for dropout student including	i			Ì					
SC/31 & grts student	!	95 00	OO O(X)	l				;	186.00
Non Residential Bridge course camp		152.78	150.00						302.78
Remidial courses for Repeaters		32.46	32.46	38.54	18.54	18.54	10.00	10.00	160.54
Mini school and Mobile education									
volunteer for scatter children	,	62.70	45 00				: !		107.70
Setting up EGS Primary Honorarium of									
Education Volunteer Contingency TLM		•						ł	
and other		27.89	27.89						55.77
Setting up EGS Upper Primary,									
Honorarium of Education		! j			į			į	
Volunteer,Contingency FLM and other		85.8	85.8					i	171.60
Васк to school programme		23.80	23.80						47.60
Residential camp for Migrant									
children: working children	İ	96.00	96.00	52.50	36.00	36 00	36.00	18.00	370.50
Transportaon facility for urban sium		3.60	3.60	3.60	3.60	3.60	3.50	3.60	25.20
Engagement & Honorarium of Vocational						·			<del></del>
specialist	!	2.43	2.43	2.43	2 43	2.40	1.47		13.62
TOTAL		583.45	556.98	97.07	60.57	<b>6</b> 0.57	51.07	31.60	1441.31
GRANT TOTAL	466.78	3099.85	2802.08	2454.17	1699.94	1163.66	1167.53	1151.43	14005.44

व्यक्तित्रकाष्ट्रकार क्षेत्रकार क्षेत्रकार क्षेत्रकार क्षेत्रकार क्षेत्रकार क्षेत्रकार क्षेत्रकार क्षेत्रकार क

## CHAPTER-XIII

Perspective Plan

#### SUMMARY TABLE OF BUDGET 2002-2010

Dist-Balangir State-Orissa Rs. in Lakhs

### CHAPTER-XIII

	· · · · ·							711/11		****										
				   200	2-2003	2003	-2004	2004	2005	2985-	2906	2006	-2007	2007	-2008	2006	-2009	2009-	2010	
ACTIVITIES		Unit cost (Rs in laikhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical largel	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
TEACHER			ļ 																. i	Š
Salaries for New P.S teachers		0.015				58	10.44	58	10.44	322	<b>5</b> 7. <b>9</b> 6	322	57.96	322	57.96	322	57.96	322	57.96	310.66
Salary of upgraded U.P.S teachers	` <del>`</del>	0.015		28	5,040	92	16.56	92	16.56	664	119.52	664	119.52	664	119.52	564	119.52	864	119.52	635.76
Salary of Addi. Teachers		0.015		194	34.920	560	100.80	560	100.80	560	*00.80	560	100.80	560	100.80	560	100.80	560	100.80	740.52
TOTAL					39,96		127.80		127.80		278.28		278.28	j	278.28		278. <b>28</b>		278.28	1686.96
SCHOOL /-ALTERNATIVE SCHOOLING FA	CILITY	<u> </u>		!										!						
Honorarium for AS Instructors @1000/- per mi	onth	0.01				301	36.12	301	36.12	215	<b>2</b> 5.80	215	25.80]	, t						123.84
Contingency to AS centre	·	0.01			<del>-</del>	301	3.01	301	3.01	215	3.99	215	3.99	!						
TOTAL	· .						39.13		39.13		29.79		29.79							137.84
CIVIL WORKS	·				!											•				
A)Additional class rooms-to existing P.S	,	1.50		Ì		188	282.00	110	165 00	140	210.00	148	222.00	· · · · · · · · · · · · · · · · · · ·						679.00
additional class rooms-to existing U.P.S	`	1.50		26	39.00	50	75.00	49	73.50	51	76.50	62	93.00				Ì		İ	357.00
Additional class rooms-to existingin.S.	· !	1.50			20.00	400	150.00	40	60.00	40 64)	60.00 288.00	50	75.00							195.00
	`			14	63.00	100	450.00	54	243.00	041	288.00			<del></del> †						1044.00
fullding for buildingless school-2 rooms with v	aranda	3.00				70	210.00					1								218.00
luilding for New P.S-2 rooms with varanda	<del>-                                    </del>	3,00				100	300.00	150	450.00	72	216.00		<u> </u>			<del></del>	-	<del>+</del>	<del> </del>	966,00
lass room for completely dilapiated		1.50								13	19.50	13	19.50				<del>-</del>		+	39.00
enovetion of DIs/DIET/MIS building	`											5	3.15		•					3.15
TOTAL					102.00	<del>-</del>	1317.00		991.50		870.00		412.65			<del></del>				3693.15
(B <b>)BRC/</b> CRC												1		i		1		1		

				<u> </u>	<del></del>	·····													
			200	2-2003	2003	-2004	2004-	2005	2005-	2006	2006	<b>-200</b> 7	2007	-2008	200	<b>8</b> -2009	2009-	2010	
ACTIVITIES	Unit cost (Rs in iakns)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
CRC building	2.00				50	100.00	39	78.00							3				174.00
TOTAL						100.00		78.00											173.00
Drinking water facility to school	0.30		50	15 00	300	90.00	384	15.20	200	60.00									280.20
Towert for School	0.20		30	6.00	16	3.20	150	30.00	200	40.00	450	90.00							169.23
Boundary wall	t: 75		24	18 0 <b>0</b>	41	30.75	50	37.50	48	36 00								Ì	122.25
H.M. roam	1.00		19	19 00	60	60.00	52	52.00	48	48.00									179 10
TOTAL				58.00		183.95		234.70		184.00		90.00							750.63
Mainteance & Repair of School building	-																		
Maintance and Repair of School building	0.05		378	18.90	2477	123.85	2477	123 85	2895	144.75	2895	144.75	2895	144.75	2895	144.75	2895	144.75	990.35
TOTAL	<u> </u>			18.90		123.85		123.85		144.75		144.75		144.75	í	144.75		144.75	990,35
TLE GRANT FOR UPPER PRIMARY	!																		
TLE grant for upper primary(uncovered)	0.5		74	37.00	46	23.00			<b>2</b> 72	136.00									196.00
TLE grant to New Frimary	0.1				80	8.00	2 2 2 2 2 2 2 2 2		132	13.20									21.20
TOTAL	1	Î		37.00		31.00				149.20									217.20
SCHOOL GRANT																			
School grant primary	0.02				1795	35.9	1795	35.9	1927	38.54	1927	38.54	1927	38.54	1927	38.54	1927	38.54	264.50
School grant upper primare	0.02		378	7 56	682	13.64	682	13.64	968	19 36	968	19.36	968	19.36	<b>96</b> 8	19.36	968	19.36	131.€‡
TOTAL				7.56		49.54		49.54		57. <del>9</del> 0		57.90		57.90		57.90		57.90	396.14
TEACHERS GRANT		j								ļ		<u> </u>				İ			
Teachers grant primary	0.005		1		3650	78 25	3650	18.25	4485	22.44	4488	<b>2</b> 2.44	4488	22.44	4488	22.44 <sub>[</sub>	4488	22.44	148.7L

`	!		200	2-2003	2003	-2004	2004	-2005	2005	-2006	2006	-2007	2007	-2008	2000	3-2009	2009-	2019	
ACTIVITIES .	Unit cosi (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical larger	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
Teachers grant upper primary	0.005	5	1845	9 225	2509	12.55	2509	12.55	2509	12 55	2509	12.55	2509	12.55	2509	12.55	2509	12.55	97.04
TOTAL	! 	<u> </u>		9.23		30,795		30.795		34.985		34.985		34.985		34,985		34,985	245.74
FREE TEXT BOOK		<u> </u>					ļ L————————————————————————————————————							· · · · · · · · · · · · · · · · · · ·			}	i	
· · · · · · · · · · · · · · · · · · ·	0.0015	5	32307	32.31	169836	169.84	173492	173.49	177148	177.15	180804	180.80	184460	184.46	188116	188.12	191773	<del>19</del> 1.77	1297.94
TEACHERS TRAINING	<u> </u>	<u> </u>													İ			1	
School visioning workshop-primary	0.0007	1 ctay			560	0.39	560	0.39	560	0.39	į	ļ	ļ			i		ĺ	1.30
Teachers training in multi level/activity based teaching		1			4224	20.70	4224	20.70	4466	21.99	4488	21.99	44881	21.99	4488	21.99	4488	21.99	151.3
Orientation/Training of DRG/BRG	0.0007	7days			144	0.706	144	0.706	144	0.706	144	0.706	144	0.706	144	0.706	104	0.706	4.94
School visioning workshop-upper primary	0.0007	1 day	250	1.18	560	0.39	560	0.39	560	0.39									2.3
Fraining to Teachers of upper primary in content	0.0007	7 days	1845	9.04	1937	9 49	1937	9.49	2509	12. <i>2</i> 9	2509	12.29	2509	12.29	2509	12.29	2509	12.29	89.49
Fraining of DRG/BRG/DMT for upper primary stage- subject wise	0.0007	7 days		1.50	144	0.71	144	0.71	144	2.02	144	2.02	:44	2.62	144	2.02	144	2.02	12.90
Capacity building of DRG/BRG/DMT/BMT	0.0007	7 days		0.65	144	0.71	144	0.71	144	J.706	144	0.706	144	0.706	144	0 706	144	0.706	5.50
Printing of modules for various training(primary & upp	өг			0.17		0.20		0.20		0.20		0.20		0.20		ა. <i>2</i> 0		0.20	1.57
raining to Primary/Upper primary in  nalish Science Mathematics	0.0007	7 days	1845	9.04	6161	30.19	6161	30.19	<b>69</b> 97	34.29	<b>5</b> 997	34.29	6997	34.29	6997	34.29	6997	34.29	
Supposure visit of academic Resource group						٥.٠٥		0.10		0.20	1	0.20		0.30		0.30		0.30	1.50
vcademic review meeting at Dist/Edn				2.50	280	0.50		0 50		0.50		0.50		0.50	<del>                                     </del>	0.50		1.00	0.50
hist/Block/Cluster each month ibrary to DIET	1	1 day			280						1			0.50		0.30	<del></del>	1,140	
quipment ,operation and maintance for DIET	1	-		2.00		0.25		0.25		0.25		0.25		2.55	İ	2 = 5	<del></del>		3.00
LM exhibition	<u> </u>					0.50		0.50		0.50		0.50	1:55	0.50	4	0.50		0.50	i.50
_M workshop-at BRC/CRC level	0.0007	2days			1120	1.57	1120	1.57	1;20	2.35	1120	1.57	1120	1.57	1120	1.57	1120	1.57	10.96

	1		200	2-2003	2903	-2004	2004	-2005	2005-	-2006	2006-	2007	2007	-2008	200	8-2009	2009	-2010	
ACTIVITIES	Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financia	Financial Provision
Teachers academic convention		1day		3.00	1827	1.28	1827	1.28	1827	1.28	1327	1.28	1827	1.28	1827	1.28	1827	1.28	11.9
Workshop on Pedagogy issue	1	302/s		5 00	1120	2.35	1120	2.35[	1120	2.35	1120	2.35	1120	2.352	1120	2.352	1120	2.352	21.4
Children science camps	1	2days	14	0.70	1120	1 57	1120	1.57	1120	1.57	1120	1 57	1120	1 57	1120	1.57	1120	1.57	11.6
Documentation of Pedagogy	1	1		1.00		0.20	1120	0.201		0.20	, 120	0.20	1,120	0.20	1120	C.20	1120	0.20	
Cummulative record card	0.00002	<del>                                     </del>	32307	0.85		5.20		<u> </u>		5.20		0.20		0.20		0.20		0.20	.0 8
Documentation at DPO	1			2.00		0.20		0.20		0.20		0.20		0.20		0.20		0.20	3.4
Distance education (workshop & seminar)	0.9007	2days		1.5	1120	ļ	1120	1.57	1120	1.57	1120	1.57	1120		1120	1.57	1120	1.57	12.4
Procurement of Cassettee & CD writing	İ					0 10		0.10		0.20		0.20		0.30	1120	0.30		0.40	1.6
Conduct of Teleconterancing programme/Video	0.0007	ldav		2.00	4260	2.94	4200	2 94	<b>420</b> 0	2.94	4200	2.94	4200	2.94	4200	2.94	4200	2.94	22.5
Hand book to Primary & upper primary teachers	0.000	1	1845	2.77	6161	6 16	6161	6.16	4200		4200	2.54	7200	2.54	4200	2.54	4200	2.54	
Journal, Library to schools	<del>                                     </del>		1045	5.00	2475	1.13	2475	1.13	2895	2.90	<b>28</b> 95	2.90	2895	2.90	2895	2.00	2005	2.00	15.0
Workshop on good practices school & action plan	<del> </del>			4.00	2413		2413	1.13	300	0.42	300	0.42	300	0.42	300	2.90	2895	2.90	21 7
Convergence and follow up action for good practices school				2.00				<del> </del>	300	2.00	300	2.00	300	2.00	300	0.43 2. <b>2</b> 0	300	2.20	6.19 12. a
Seminar, sports competition, annual function, convergence with community at Cluster/Block/Dist level		i		14.00					253	2.53	253	2.53	253	2.53	253	2.61	253	2.53	26.7:
Successful ston, and documentation		<u> </u>		2.00						1 46		2.24		2.29		2.00	200	1.50	11.4
Total				73.07		86.25	i i	86.25		97.96		97.96		97.96		97.96	ļ	97.96	735.3
60 days refresher course for untrained teachers	0.0007	60 days	173	1.21	150	6.30			539	22.64			<del></del> †				i		30.1
Training to freshly recruited teachers	0.0007	30 days		<u></u>	150	3.15			539	22 64				İ					25 7
Total				1.21		9.45	<u>†</u>	0.001	1	45.28		0.00	İ	0.00		0.00		0.00	55,9

		·	İ	i			<del></del>										(		I	
N.			j	200	2-2003	2003	-2004	2004	-2005	2005-	2006	2006-	2007 <sup> </sup>	2007	-2908	290	D-2009	2008-	2010	
ACTIVITIES	Community of Company of Community of Communi	Unit cost (Rs in lakns)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Fipancial	Physical target	Financial	Physical target	Financial	inancial Provision
B) BRC/CRC			1	ļ 1	······································					!		1	i					<del>-</del>	<del>-</del>	<u> </u>
Furniture, Equipment for BRC		+ DO	<u> </u>	<u>.                                    </u>				141	14.00		! !	<u>+</u>	+		<del></del>		ĺ			14,00
Furniture, Equipment for CRC		0.1	† · · · · · · · · · · · · · · · · · · ·			<u>-</u>		238	23.8				<del> </del>	I				<del></del>		23.80
Contingency grant to to BRC per year		0.125				42	5.25	42	5.25	42	5. <i>2</i> 5	42	5.25	42	5.25	42	5.25	42	5.25	36.7
Contingency grant to to CRC	j	0.025	<u> </u>			238	5.95	238	5.95	238	5.95	238	5.95		5.95			238	5,95	41.65
Meeting,Traveiling allowances to BRC @ 500 pe	r	0.005	1			42	2.52	42	2.52	12	2.52	42	2.5 <b>2</b> )	421	•	42		42	2.52	17.64
Meeting, Travelling allowances to CRC @ 200 permonth	r	0.002				238	5.71	238	5.71	238	5.71	238	5 71	238	5.71	238	5.71	238	5.71	39.98
TLM grant to BRC @5000 per year		0.05		14	0.70	42	2.1	42	2.1	42	2.1	42	2.1	42	2.1	42	2.1	42	2.1	15.40
TLM grant to CRC @1000 per year	1	0.01		160	1 60	238	2.38	238	2.38	238	2.38	238	2.38	238	2.38	238	2. <b>38</b>	238	2.38	18.26
Sub Total					2.30		23.91		61.71		23.91		23.91	ļ	23,91		23.91		23.91	207.48
	SU.				76.59		119.61		147.96	!	167.15		121 87		121.87		121.87		121.87	998.79
TRAINING OF COMMUNITY LEADER												Í	į							
Orientation of VEC members	1	0.0003	2 days			11580	6.95	:1580	6.95	11580	6.95	11580	6.95	11580	6.95	11580	<b>6</b> .95	11580	6.95	‡8.64
Training to VEC on civil works	<u> </u>	0.0003	1 days			5790	1.74	5790	1.74	5790	1.74									5,21
Fraining of Mahila Mandal / MTA / Women PRI nambers		0.0003	2 days			11176	6.71	11176	6.71	11176	6.71	22352	13.41	11176	6.71	11176	6.71	11176	6.71	53.64
<b>Agt</b> ivational campaign for migration/child labour a <b>sve</b> l	!	0.0003				14250	4.275	14250	4.275	14250	4.275	14250	4.275	14250	4.275				Ţ	21.38
exposure of School committee and award to best at block level	1	27.79				500	0.20	300	0.15			300	0.16							0.51
Awareness campaign/Mahila Ganadharana Sang Innollment, Ratention, developemt of corpus fund	,						1.22		1 27		1.42		3.00		3.16		7.43		- 43	
ormation of Gramya Sikshya Nibesha TOTAL		<u>i</u>			0.00	<del></del>	1.22 21.09		21.09		21.09		27.79	<del></del>	21.09		21.08		21.08	154.31

			200	02-2003	200	3-2004	200-	4-2005	2005	5-2006	2006	S-2007	200	7-2006	200	8-2009	2909	-2010	•
ACTIVITIES	Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Pliysical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
PROVISION FOR DISABLED CHILDREN																			
Salary of Special teachers	0.10				3	3.60	3	3 60	3	3 60	3	3.60	3	3 60	3	3.60	3	3.60	25 70
Formation of DRG/BRG and Teachers Training on IED	0.0007	* day*			600	2.94	<b>60</b> 0	2.94	60G	2.94	600	2.94		2.94					14.70
Survey and identification of disabled children	0.5	14			14	5.00	14	5.00	14	7 00	14	7.90	14	7.00	14	7.00	14	7 00	45.00
Medical assessment camp of disabled enildres.	0			. 80	28	2:80	28	2.80	28	2.80	28	2.80	28	2.80	28	2.80	28	2.80	21.40
Distribution came on (ED	0.57		<u></u>		14	0.98	14	0.98	14	0.96	14	0.98	14	0.98	14	0.98	14	0.98	35.8
Tnemebased camp	9.08		<b></b>	1 60	<b>9</b> 0	5.00	3€	5.00	100	5 00	<b>10</b> 0	6.00	100	6.00	100	6.00	100	6.00	40.60
Speech training camp	0.1				36	3 90	39	3.90	45	3.90	60	3.90	60	3.90	60	3.90	70	3.90	27.30
Fre integration camp	0 07			0.60	50	1 50	50	3.5	50	3 5	30	3.5	100	3.5	120	3.5	120	3.5	23.10
Parents training	0.07			1 90	100	3.00	100	4,00	100	5.00	125	8.75	130	9 10	150	10.50	150	10.50	51.85
PR: meeting on sisabled children	0.04				125	1.00	125	2.00	125	5.00	125	5.00	125	5.00	125	5.00	125	5.00	28,00
DRG/BRG meeting	0.05			0.36	1	0.50	28	1 60	<i>2</i> 8	1.40	28	1 40	28	1.40	28	1.40	28	1,40	9.4F
Strengther special school	1.00				3	3.00	3	2.00	3	6.00	3	6.00	3	6.00	3	6.00	. 3	6.00	35.90
Purchase of aids appliances				0.84	10	2.00	4	2.00	14	4.00	†4.	6.00	14	6.00	14	7.00	14	7.00	34.84
Opening of special school	.00					3.00		3.00	2	3.00	2	2.00	2	2.00	2	0.00	2	0.00	13.00
Panting of nearth card, poster on disbled chilfren				1.55		0.50		3.00		2.60		2.30		2.30		2.60		2.60	15.£ )
Opening of district resource centre Major treatment of disabled children and to provide	<u> </u>			1.00	1	1.00	1	3.50	1	1.00	1	3.00	1	3.00	1	10.00	1	10.00	32.50
aids & appliances	0.10		-			4.00		9.00		12.00		14.00		14 00		14 00		14.00	81,0.
Community mobilisation raudio video show;	1.75				<u></u>	. 50		2,60	_	2.00		3 00		3.00		7.00		7.00	25.00
Onentation training for repair of aids & appliances						0.70		1.00		2.00		3.00		3.00		3.00		3,00	15.77

`		1		200	02-2003	2003	-2004	2004	-2005	2005	-2906	 ≥9 <b>56</b>	<b>-206</b> 7	2007	7-2008	200	8-2009	2009	-2010	
ACTIVITIES		Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
Preparation of aios & appliances				ļ	ļ				3.00		1.00		5.00		6.00	Ì	7. <b>0</b> 0		8.00	30.00
Reading glass & surgical intervention				! 			0.50		1 50		1.00		1.00		1.00		1.00		2.00	8.00
TOTAL					7.20		45.92		65.32		75.72		91.17		92.52		102.28		104.28	584.41
RESEARCH, EVALUATION & MONITORI	NG																		1	
Orientation on Research & Evaluation to the fiel	ld staff	0.0007	3 days			280	0.588	280	<b>0.588</b>		! ! 	280	0.588			280	0.588		Į.	2,35
Action research project			·	! 		20	0.50	20	0.50			20	1.00			20	0.50	20	0.50	3.06
Bessline & Midterm Assessment study					1.00						1.00		1.00		1.00		1.00		1.00	6.00
Conduct of student achievems test for primary (p year)		2.00	ļ			1	0. <b>50</b>	1	0.50	1	0.50	1	0.50	1	1.00	1	1.00	1	1.00	5.00
Conduct of student achievemt test for upper prin (per year)		1.00	ĺ		1.00	1	1 00	1	1.00	1	0.50	1	1.00	1	1:.00	1	1.00	1	1.00	7.50
Regular school mapping/micro planning & updat house hold data	1				1.40		4.00		6.00		4.00		6.00		6.00		6.00		6.00	39.40
Manitoring & Supervision of Consultants & other Inspectors	r						1.00		2.50		2.00		2.50		2.50		2.50		2.50	15.50
Assessment test of DRG/BGR/BRC/CRC								-											İ	0.00
Capacity building of BRCC/CRCC/H.M of UPS					1.40	1248	1 00							Ì					1	2.40
Academic supervision by DIE DRG/BRG/CTT (quarity)		0.905				150	1.50	150	1.50	150	1.50	150	2.00	150	2.00	150	2.00	150	2.00	12.50
School visit by DRG/BRG &  macring, Documentation, Analysis			1				0.20		0.30		0.30		0.40		0.40		0.50		0.50	2,60
Planning work shop at Dist/block/GP lavel	,				0.94		2.00		2.00		2.00	Ì	2.00	1	2.00		2.00		2.00	14.94
Preparation of AWP & B	1		1		0.50		0 50		0.50		0.50		0.50	Ì	0.50		0.50		0.50	4.00
Monthly review meeting at Dist/Block/Cluster lev	/el		ĺ		2.40		0.05		0.50		0.50		0.50	1	0.50		0.50		0.50	5.45
Cohort study & Child tracking		Ţ				2895	2.90	2895	2.90	2895	2.90	2895	2.90	2895	2.90	2895	2.90	2895	2.90	20.27
WIS equipment & upgradation						2					2.00		1.00		1.00		2.00			6.00

			200	)2-2003	2003	-2004	2004-	2005	2005-	2966	2006	-2007	2007	-2008	200	8-2009	2009	-210110	
ACTIVITIES	Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	+ Financia	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financia!	Financial Provision
Printing, Computerization, analysis and workshop for sharing of DISE data at CRC/Block/dist level					i	1 20		1 00		1.00		1.00		1 00		1.00		1.00	7.00
Computer stationary Penpherals, consuamble						<b>შ.</b> 50		1.00		1.00		1, <b>9</b> 0		1.00		1.00		1.00	6 5
MIS Traming																			
a) District leve:	5.300					ئ. <b>25</b> ر		0.25		0. <b>2</b> 5		0.25		0.25		0.250		0.250	1.75
ti) Block levei	0.050				14	0.70	14	0.70	14	0.70	14	0.70	14	0.70	14	0.70	14	0.70	4 90
c) Circle ievel	0.045				42	, 39	42	1 39	42	1 89	42	1.89	42	1.89	42	1 89	42	1.89	13.2:
Procurement				ì					Ī										0.01
a) Additional system	0.70			Ì	1	<b>0</b> .70													0.71
b\ Latest software	- 50			1		0.50				0.5									1.01
c) Furniture for addi. System	020					0.20													C.ż.
d\UPS. Servo cottage stabilise:	3.20					ე <b>20</b>													0.2
Data Collection	3.10			! !		0.10		0.1		0.05		0.05		0.05		0.05		0.05	0.4
5% random Data Scrutiny	0.10					0.10		0.10		0.10		0 10		0.10		0.10		0.10	0.7
Global Positioning System									_										
a) Procurement of system and software	4.00									4.00								·	4.0
b) Documentation of all schools / photograph & video clippings;	6.00					2 00		2.00		2.00				2.00				2 00	10.0
Computer Consumables	0.300					0.30		0.30		0.30		0.30		0.30		<b>U.30</b>		0.30	2.1
Contingency	0 150					0.15		C.15		0 15		0 50		0.15		0.15		0.15	1.4
Operation and maintenance of equipments	0.200					0. <i>2</i> 0		0.20		0.20		0.20		0.20		0.20		0.20	* 4
Personal Information System (PIS)								(											0.0

	· T			i	<del></del>	1										{			·	
				200	2-2003	2003	3-2004	2004	1-2005	2005	-2006	2006	-2007	2907	7-2806	: 200 !	9-2009	2009	-2910	
ACTIVITIES		Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	inancial Provision
a) Development of software		0.100				 	0.10													0.10
b) Collection of data	j	0.700							0.70		0.70		0.70		0.70		0.70		9.70	4.20
Telephone charges including high speed data communication		0.050					0.60	)	0.60		0.60		0.60		0.60		0.60		0.60	4.20
Computerisation of Cohort study, Child data , to at block level & data entry	raining						5.00		3.00		5.00		6.00		6.00		6.00		5.00	36.00
Website launching	1	0.050											1.00							4.00
Internet connection .		0.050							0.055		0.0 <b>5</b> 5		0.055	,	0.055		0.055		0.055	0.33
Electricity charges of MIS room	- 1	0.040	1				0.36		0.48		0.48		0.48		<b>3</b> .48		0.48		0.48	3.24
Capacity building of MIS staff	. !	!																		0.00
a) Training on modern software		0.300						3	0.30			3	0.30					3	0.30	0.90
b) Exposure trips to other states		0.100								1	0.1			11	0.1					6. <b>2</b> 0
Printing of data capture formats		0.500					0.50		0.50		0.50		0.50	1	0.50		0.50		0.50	3.50
TOTAL	·				8.640		31.08		32.11		37.270		37.51	<u> </u>	36.870		36.958		35.670	256.11
MANAGEMENT COST													!	j			į			0.00
Furniture for DPO	, !							1	1.00			1	1.00				ļ			2.00
Equipment for DPO		!							1.00		1.00		1.00							3.00
Hire charges of vehicles for DPO		0.5					0.50		0.50		0.50	Ì	0.50		0.50					2.50
Hire charges for venicles for ADPC	`	1		6	3.00		C 50		0 50		ი 50		0.50	<del>-</del>	0.50		0.50		0.50	6.50
Salary for DPO	`	]												į					<u> </u>	
ialery of DPC	\	0.25				1	3.00	1	3.00	• 1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	
tonorarium of ADPC	•	0.005	Ţ			3	0.18	3	0.18	3	0.18	3	0.18	3	0.18	3	0.18	3	0.18	!

			<del>,</del>		,														
			1 200	2-2003	2003	-2004	2004	-2005	2005	- <b>20</b> 06	2006	-2007	200	7-2008	200	8-2009	2005	<b>-20</b> 10	
ACTIVITIES	Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
Salary of Accountant	0.15				,	· sc	1	1 30	1	1.80	1	1.80	1	1.50	1	1.80	1	1.30	
Salary of Sr. Account	ü.08				1	0 96	1	0.95	1	0.96	1	0.96	1	0.96	1	0.96	1	0.96	
salary of Jr. account	0.08				,	v: <b>9</b> 6	1	0.96	1	9 96	1	0.96	1	0.96	1	0.96	1	0.96	
salary of Cashier	0.10				1	1.20	1	1.20	1	1.20	1	1.20	1	1 20	1	1.20	1	1.20	
Salary of SC/ST Coordinator	0.15				1	1 30	1	1 80	1	1.80	1	1.90	1	1.80	1	∴80	1	1.80	
Salary of Girls education coordinator	3.15				1	1 80	1	1 80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	
Salary of Programmer,MIS	0.15				1	1.80	1	1 80	1	1 80	1	1.80	1	1 80	1	1 30	1	1 80	
Salary of Data entry operator	0.10				2	2.40	2	3.60	2	3.60	2	3.60	2	3.60	2	3.60	2	3.60	
salary of Junior Cleary	0.10				1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1 20	1	1.20	
Salary of IED Coordinator	0.15				1	1.80	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	
Salan, of Steno	0.15				1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	
salary of Attendant	0.06				2	1.44	2	1 44	2	1 44	2	1 44	2	1.44	2	1 44	2	1 44	
Salary of Watchman-cum-sweepe-	୍ତ.06				,	0,72	1	0.72	1	0.72	1	0.72	1	0.72	1	0.72	1	0.72	
Salar, of Driver	0.08		!		!   3	2.88	3	3.60	3	3.60	3	3.60	3	3.60	3	3.50	3	3,60	
Salary of Sr. Technical Censultant	0.15				1	1.80	1	80	1	80	1	1.80	1	1.80	1	1.80	1	1.80	
Block level	 	!				<u> </u>													
Salary of Technical Consultant	0.10				14	16.30	14	16.80	1.1	16.80	14	16.80	14	16.80	14	16.80	14	16.80	
Salary of TI-cum-typist	. 37				-4	11.76	14	11 76	14	11.76	14	11.76	14	11.76	14	11.76	14	11.76	
salary of Attendant	0.05	<del>-</del>			14	8.40	14	8.40	14	8.40	14	8 40	14	8.40	14	8 40	14	2.40	
Electricity,Telephone.water charges to DPC				4.5		1.50		50		2.00		2.00		2.00		2.00		2.00	17.5

			200	2-2003	2003	3-2004	2004	-2005	2005	-2006	2006	-2007	200	7-2008	290	Q-2509	2903	-2010	,
ACTIVITIES	Unit cost (Rs in iakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
TA/DA to DPO staff				ļ L		1.00		1.00		1 50		1 50		2.00		2.00		2.00	11.29
Rent for DPO	! 				12	0.60	12	0,50	12	0.60	12	0 65)	12	0 65	12	೧ <b>7</b> 2	-2	0.72	4. <b>54</b>
Equipment Maintance and operation at DPO	1		12	2.5		0.50		1.00		1.00		2.00		,2.00		2.00		1.00	12.00
POL	! !	<u> </u>	12	1 00	3	1.00	3	• 20	3	1.20	3	1.20	3	1.20	j 3l	1.50	3	1.50	9.80
Maintance of project vehicles	!				3	J. <b>5</b> 0	ડે	0.50	3	0.50	3	0 50	3.	0. <b>5</b> 0	3	ົນ.50	3	0.50	3.50
Contingency Consuamble to DPC	! <del> </del>		12	2.00	12	1 00	12	1 00	12	1 00	12	1.00	12	1.00	12	1.00	12	1 00	9.00
Purchase of Journal & printing of news letters	, 			2.40		0.20		0.20		0.20		0.20		0.20		0.20		0.20	3.80
Consultancy fee	!	!		4.00		(4.00		4 00		4 00		4.00		<b>#</b> .00		4.00		4.00	32.00
TOTAL		<u> </u>		19.40		75.80		79.82		79.82		81.87		80.37		80.24		79.24	576.5 <b>6</b>
INNOVATIVE ACTIVITY		1																	0.00
SC/ST education		! 									!	ļ ,							0.00
Formation 0f DRG & BRG .Development of module on attitudinal training and onentation of DRG/BRG	0 0007	5 days	84	0 29	84	0.29	84	0.29	94	0. <i>2</i> 9	84	0.29	84	0.29	84	0. <b>2</b> 9	84	©. <b>29</b>	2.25
Orientation on Attitudinal issues to Teachers of Tribai Biocks	0. <b>0007</b>	3 days			2100	4.41	2100	4,41	2100	4 41	2100	4.41	2100	4,40	2100	4 41	2100	4.41	20,87
Parent Teacher & Pubil convention (Triangular convention)	0.1	1 day	14028	4.21	7	0 70	7	0.70	7	0,70	7	0.70							7.01
Sishumeia for mainstreaming	5. <b>0</b> 5567				4887	1 47	4887	1 47	4887	1 47	4887	1 47		2.00	1	2.00	1	2.00	11.86
Convergence meeting with TRW/NGO/Tribal leader/PRI	0.003				811	⊜24	811	1 24	211	Ú. <b>2</b> 4	811	0.24	811	0.24	812	0.24		24	1.70
Conduct of JATIMAHASABHA	1.000		İ		2736	0.82	2736	0.82	2736	0 82	2736	0.82	2736	0.52	2735	0.82	2736	0.82	5.75
Engagement of Educated Tribal Facilitator					114														0.06
Honorarium to Educated Tribal facilitator	0.0075				114	4.28	114	4.28	114	4.28	114	4.28	114	4.28	114	4.28	114	4.28	29.93

	1		i		1					1								·	
	į		200	2-2003	<b>2</b> 903	-2004	20 <del>04</del>	-2005	2005	-2006	20 <b>06</b>	-2007	2007	-2008	200	a-2 <b>00</b> 9	2009	2010	
ACTIVITIES	Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Financial Provision
Orientation to Educated Tribal facilitator	0.0003				114	<b>0</b> .10	114	0.10	114	0.10	114	0.10	114	<b>Q</b> 10					0.5
Community sensitization programme to check migration and clintele group			30	5.01	: 14	C 10	: 14	<b>0</b> ,10	114	0.10	1*4	<b>0</b> .10	114	0.10	114	0.10	114	0.10	5,71
Mocational training to check child labour					285														0.60
Collection of felikions, nedden, dones, ingulastic approach, culture, printing of journals			J.C	40 ئے		( 20		0 20		0.25		0.25		0.30					3.60
Total				11.91		12.61		12.61		12.66		12.66		12.55		12.14		12.14	99.29
GIRLS EDUCATION																			0.00
Work shop on gender Bias	0.0007			0.28	280	0.20	280	<b>0</b> .20	280	0.20	280	<b>0</b> .20	280	0.20	280	0.20	280	0,20	1.65
Preparation of modules	0.20			0.10		0.20		0.20		0.20		0.20		0.20		0.20	•	0.20	1.59
Convergence with ICDS functionary/PRI/Mahila mandal	0.0003				1 <b>58</b> 6	1.43	1586	1 43	1586	1 43	1586	1.43	1586	1.43	1586	1.43	15 <del>8</del> 6	1.43	9.90
Engagement& monorarium of Girls child facilitators	0.0075		185	8 33	285	6.41	285	6.41	285	6.41	285	6 41	285	6.41	285	6 41	285	6.41	53.22
Training to Girls child facilitators  Campaign and convention at GP level on Girls child	0.0007				285	0.40	285	0.40	285	0.40	285	0 40	285	0.40	285	0.40	285	0.40	2.79
enrollment,Retention		 L .	1218	0.37	285	2.85	285	2.85	285	2.85	285	2.85	285	2.85	285	2.85	285	2.85	20.37
Printing of leaflet.documentation, success story, finding and sharing of information		ļ		i		<b>3</b> 27		0.34		C 30		0.50		0.50		0. <b>50</b>		0.50	2.31
Total		·		9.08		11,75		11.82		11.78		11.98		11.98		11.98		11.92	92.38
ECCE												į							<b>0</b> .00
Training to ECCE/ Angan wadi worker on ore schooling education.	0.0007	3 days		0.00	1562	3.28					1562	3.28					1562	3.28	9.84
Preparation of modules						0.10						0.10						0.10	<b>0.3</b> 0
Training of BRCC/CRCC and Girls child officer on ECCE	0.0007	3 days			131	0. <b>2</b> 8	133	0.28	133	0.28	132	0.28	133	0.28	134	0.28	133	0.28	i. <b>9</b> £
Curriculm review as per child need	a nna <b>7</b>	7 days	Ì		40	0.20	40	0.20	40	0 20	40	0.20	40	0.20	40	0.20	40	<b>3</b> .20	1.37
Strenghtening of Anganwadi centre	0. <b>05</b>		300	15.00	10	0.50	79	3.95	79	3.95	4	0.20	77	3.85	85	4.25	171 171	0.85	32.55

		1			,														
<b>\</b>			200	2-2003	2003	-2004	2004	-2005	2005	-2006	2006	-2007	2007	7-2008	200	8-2909	2000	-2910	
ACTIVITIES	Unit cost (Rs in lakhs)	No of days	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Sinancial	Physical target	Financial	Physical target	Financial	Physical target	Financial	inancia Provision
Opening ECCE centre					301														3.9
Engagement/Honoranium of ECCE instructor	0.0075				51	4.59	50	4.50	50	4.50	51	4.59	50	4.50	50	4.50	50	4.50	31 6
Strengthening of ECCE centre	0.05				51	2.55	50	2.50	50	2.50	51	2.55	50	2.50	50	2.50	50	2.50	17.6
Convergence meeting	≟.0007					5,14		0.14		0.13		0.16		0.14		0.14		0.17	1
Total				15.00		11.63		11.57		11.56		11.35		11.47		11.87		11.88	96-3
Computer Education																			0.0
Competer for UPS	9.70		19	13.30	15	10.50	15	10.50	15	10 50	15	10.50	15	10.50	15	10.50	15	10.50	86.8
Engagement/Honoranum of Computer operators	0.015				15	2.70	15	2.70	15	2.70	15	2.70	15	2.70	15	2.70	15	2.70	18.9
Training to Teachers on Computer oparation					15	0.60	15	J. <b>6</b> 0	15	0.60	15	0.60	15	0.60	15	0.60	15	0.00	4.2
Books,Guideline and peripherial				0.71		0 10		0.10		0.10		0.10		0.10		0.10		0.10	1.4
Renovation of room for computer set up at school level						0.1		0.10		0,10		0.10		0.10		0.10		0.10	9.7
Total				14.01		14.00		14.00		14.00		14.00		14.00		14.00		14.00	112.0
SUB TOTAL				50.00		50.00		50.00		50.00	<u>-</u>	50.00		50.00		50.00		59.00	400.00
Intervention for Out of school children											ļ								0.0
Residential Bridge course Camp @25 in each camp for dropout student including SC/ST & girls student	9.03		!		3200	96.00	3000	90.000	!		1						j		186.9
Non Residential Bridge course camp	0.015				10185	152.78	10000	150.00		İ	İ								307.71
Remidial courses for Repeaters .	0.02	i		i	1623	32.46	1623	32.46	1927	38.54	927	18.54	927	18.54	500	10.00	500	10.00	169,5
Mini sonool and Mobile education volunteer for scatter	65				4480	62.70	2000	45.00		Ī	T	Ī	T	Ţ			1	1	
children Setting up EGS Primary, Honoranum of Education	0 T15			<del>i</del>	4180	62.70	3000	45.00	<del></del>						<del></del>				
Volunteer, Contingency, TLM and other	0.00845	1	132	-	3300	27.89	3300	27.89	į	İ	- !	i	İ	1	1	!	1	!	55.7
Setting-up EGS Upper Primary, Honorarium of						<del></del>				1			i	1	1	Ţ		***	
Education Volunteer Contingency.TLM and other	0.012		286		7150	85.8	7150	85.8						-				1	171 式
Back to school programme	į	· · · · · · · · · · · · · · · · · · ·			238	23.80	238	23.80	1	1	İ	j	i	Ì	į	!	Í		47.60

Perspective Plan

#### SUMMARY TABLE OF BUDGET 2002-2010

ACTIVITIES	Unit cost (Rs m lakhs)	days	2002-2003		2003-2004		2084-2005		2005-2006		2006-2007		2007-2008		2008-2009		2009-2010		
			Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical target	Financial	Physical larget	Financial	Physical target	Financial	Physical target	Financial	Inancial Provision
Residential camp for Migrant phildren/working children	ö.015				6400	96.00	6400	96.30	<b>35</b> 00	52.50	2400	36.00	2400	36.00	2400	36.00	1200	18.00	370.50
Transportation facility for urban slum						8 60		3.60		3.60		3.60		3 60		3.60	Ì	3.60	25.20
Engagement & Honorarium of Vocational specialist					81	, 43	81	2.40	8.	2 43	61	2.43	81	2.43	49	1.47			13.82
TOTAL		j				583.45		556.94		97.07		60,57		60.57		51.07		31.60	1441.31

# CHAPTER-XIV

## CHAPTER-1



A lot of interventions have been made to expedite the modest effort of providing financial support and technical assistance for UEE (*Universalisation of Elementary Education*) both in term of quantity and quality. Yet the objective of UEE is not realised. Perhaps the basic reason may be not having concerted steps attempting the problems in a comprehensive way

Sarva Sikhya Abhivan is a newly advanced programme launched in the year 2002 to mitigate the children of the age group of 6-14 surviving for education and clops firmly together with the motto of a education for life enveloping themselves under UEE before 2010 A.D. There is also another goal to bridge social and gender gaps with the active participants of the community in the management of schools. It has mainly three important aspects—

Access and Enrolment

Retention

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Quality Education / Basic Education / Education for Life.

Specially, It is an expression of political will and commitment for UEE These modalities will be visualised in the AWP & B 2002-2003 in SSA with setting of all round detelopment of the District in respect of education for 0-14 year age group of all children irrespective of caste, creed, genders and poverty.

#### Objective of SSA

- All children in formal Schools, Education guarantee center, Alternative schooling center, Back to school camps by 2003.
- All children trust complete five years of Primary schooling by 2007 ie fulfilling the cohort (CL-I to CL - V ,Age 6-11)
- All children must complete eight years of Elementary schooling by 2010 ie CI-VI to CI-VIII ,age 11-14 group)
- Focus on Elementary education of satisfactory quality with emphasis on education for all and education for life.
- Bridges all gender and social category gaps at primary stage by 2007 and at Elementary Education level by 2010
- Universalization retention by 2010.

#### Annual work plan & Budget 2002-03 under SSA

The following initiative has been planned to tultill the modalities and sustainability to achieve the goal of **UEE** 

#### STAFFING PATTERN at DPO/Block

1. District Project Coordinator, SSA	1
2. ADPC	3
3. Consultant, Pedagogy	4
4. Sr.Technical Consultant	1
5. Coordinator, SC/ST Edn.	1
6. Coordinator, Girls edn	1
7. Coordinator,IED	1
8. Consultant(Special groups urban children)	1
9. Programmer(MIS/Planning)	1
10. Data Entry Operator	2
11. Accountant(CA)	1
12.5r. Accountant	1
13. Jr. Accountant	1
14. Steno	1
15. Cashier	1
16. Jr. Clerk	1
17. Driver	3
18.Peon	1
19 Watch Man	1
20 Technical Consultant	14
21 TI-cum-Typist	14
22 Peon-cum-Watchman	14



#### ADDITIONAL CLASS ROOM FOR UPPER PRIMARY SCHOOL

There are 372 nos, of Jpper Primary School schools are in the district out of which 26 Additional class rooms are proposed for 2002-03, the schools those are over crowed as per SSA norm 6.

Out of 372 nos of U.P.S for the year 2002-03 the proposals have been lunched to construct H.I.I. Rooms for 28 schools, as per SSA norm 6

### Additional Class room for upgraded UPS

There are 372 nos. of U.P.S and Taken Over schools are in the district out of which 14 Additional class rooms are proposed for the upgraded UP schools, as per SSA norm 6 for 2002-03.

#### **FOHET**

Toilet for UPS is necessary items. Hence it is proposed for 80 scapols for the year 2002-03 to car struct by 15000/ceach as per SSA norms.

#### TUBE WELL

Tube well for UPS is necessary item, Hence it is proposed for 88 schools for the year 2002-03 to construct @ of 15000 each as per SSA norms 6.

#### **BOUNDARY WALL FOR UPS**

In context of safety of the children some road side schools needs boundary wall. Hence it is proposed for this year to construct about 62 over U.P.S @ of 40000/- as per SSA norms 6.

#### Major Repair of scholl building

Out of 372 UPS, proposal has been launched for 72 nos of UPS are in dilapidated condidation and 167 nos, of Class rooms needs major repair. Hence for 2002-03, 67 nc. of class room can be taken up @Rs50,000/from SSA funds and rest fund will be contributed by the community so that the community participation could be drawn.



Pedagogical improvement is one among the distinguish interventions helm by DPEP for retention and quality improvement which has been explored since last five years. In this connection DPEP has already imparted four phases i.e.(each phases) 7 days teacher's training for the primary teachers, SSS and Para Teachers at BRC and CRC level School Improvement Grant @ 2000/- per school had been consequently provided to primary schools for beautification of building like white washing, wall painting. construction of information board, display board, learning corner, minor repair works and so on. All enrolled students of SC,ST and Girls are provided free text books and reading learning materials. Apart from this, many initiatives have been undertaken le Training on Unit test, TLM grant @500 to each teacher to prepare Teaching Learning material, supply of hand book, Strengthening of Block Resource Centre Coordinator/Cluster Resource Centre Coordinator on academic support service, TLM work shop, Question cum answer sheet for Annual Examination up to Class-V to improve the quality of education both scholastic & non- scholastic development of pupils. For quality improvement of Upper Primary School some initiative have been proposed for 2002-03 are as follows:

### **Activity**

## SEVEN DAYS TRAINING TO UPS TEACHERS & 1/3 H.S TEACHER FOR CLASS - VIII

#### THRUST AREA: QUALITY IMPROVEMENT

#### **OBJECTIVE:-**

- To improve the teachers capacity for pedagogical improvement
- To make the teacher up to date in the changing situation.
- To retard the teachers from the stereo type and rote method of teaching i.e.
   Teacher's centre education.
- To acknowledge the teachers that a child does not continue with ignorance while he / she comes to school in early stage.
- To develop challenging attitude in children to grasp the content through playing.
- To evaluate whether the children participation is in a continuous process or not. Whether their response is proper and automatic or not.

#### OUTCOMES :-

- To promote change in method to activities based i.e.MGT,MGL., is effective
- Let each child to learn in their own style
- Learning is more qualitative that up to the level of learning (MLL)
- No differentiation will be prezoked between school and home environment
- To restore gossiping in to productivity

#### COVERAGE

As per the module develop by OPEPA ,Up to class-VII and content base FARGET GROUP

<b>Upper Primary</b>	School	High School					
No of School	Teachers	No of Schoot	Teachers( 1/3)				
372	1025	258	622				
<u> </u>			L				

## **ACTIVITY**

## THREE DAYS WORKSHOP ON TLM

THRUST AREA: Quality improvement

## **OBJECTIVE**

- To orient the teachers on the selection of various model fit for subject content
- To test the model whether it would be a child centre, activities based or not
- To provide necessary echnique to make easier for the preparation of TLM

## OUTCOME

- Proper utilisation TLM Grant
- Proper use of TI M Grant
- Making the subject content interesting
- An ever lasting ideas for quick & adequate handling of TLM in class room transaction.
- Children can make a project of model at their on level. They can draw a summary that each and every materials teach them.
- Children will be inventive in nature
- Growing pupils interest on learning can reduced the problem of repeaters.

## **IMPLIMENTATION**

At DIET level

**COVERAGE** 

Selected technicians from teachers or new face will be involved.

Raw material(anticipated) will be supplied from the DPO.

• As TLM is an intervention a continuous research is necessary to prepare

adequate and durable TLM which makes the participant interesting in class

room, to assess the utilisation and use of TLM

Under the tile "LET HAND TO PLAY & LET MIND TO EXCEL". a special

study is proposed to implement on TLM Grant

43 nos, selected hands will be invited to have the training in work shop of

TLM and will circulate the findings to all teacher in one day training.

TARGET GROUP

28 nos. selected hand from each block.

**ACTIVITY** 

TWO DAYS TRAINING ON UNIT TEST AND EVALUATION

THRUST AREA: QUALITY IMPROVEMENT

There is a package for unit test and evaluation. 50 teachers of Saintala

block for one day have been imparted this training. It is propose to extent

for all the teachers over 14 Blocks as per feedback drawn from the sample

organized at Saintala.

**OBJECTIVE** 

To enhance quidance for week children.

To reinforce the children for additional development in addition to curricular

activities.

To develop specific and simple module questions.

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## **OUTCOMES**

- To provide better technique to maintain records of children
- Fo evaluated the level of the students.
- To handle the children in such away to increase lower level to higher level.
- Children will the media to develop new technique by the teacher
- Free interaction of the children with the teacher.

## **IMPLIMENTATION**

AT Cluster LEVEL

## COVERAGE

As per state module

## TARGET GROUP

630 Teachers from three Education dist. Only to H.M. of UPS,

## ACTIVITY

ISUUE OF CUMMULATIVE RECORD CARDS & unit test

THRUST AREA: RETENTION & QUALITY IMPROVEMENT

## **OBJECTIVE**

- To assess the academic and non academic areas of the children.
- To acknowledge the parents regarding progress and performance of the children.
- 🛌 To take remedial major for the children 💎 🐣 💎 💎 🐣 🐣 💮
- Teachers could be paid personal attention each and every enrolled student.

- Identification of the repeaters could be easier.
- Understanding of child in the class room could be well assessed.
- A relation between parents or guidance and teachers could be maintained.
- Retention could be maintained.

## **LIMITATION:**

This Card will cover for one year as per academic session .i e. 6 unit tests, half yearly and annual exam

## **COVERAGE:**

- o SIS / BRCC /CRCC will conitor the programme at their level for better implementation .
- o Time to time acknowledgement to parents after unit test and at the end of the year the card win hand over to the parents for discussing the performance and difficulties shields.
- The cards will be supplied at the beginning of the session.

## TARGET GROUP

56353 Enrolled students of IPS.

## **ACTIVITY**

## TEN DAYS TRAINING TO PARA TEACHERS AND SSS FOR UPS

THRUST AREA: QUALL & IMPROVEMENT

## **OBJECTIVE:-**

- To improve the teachers capacity for pedagogical improvement.
- To make the teacher up to date in the changing situation.
- To retard the teachers from the stereo type and rote method of teaching i.e. Teachers' centre education.
- To acknowledge the teachers that a child does not continue with ignorance while he / she comes to school in early stage.
- To develop challenging attitude in children to grasp the content through playing.
- To evaluate whether the children participation is in a continuous process or not. Whether their response is proper and automatic or not.

## OUTCOMES :-

- To promote change in method so activities based i.e. group learning, multigrade learning
- Let each child to learn a their own style
- Learning is more quait tive at least up to the level of learning (MLL)
- No differentiation will be provoked between school and home environment.
- To restore gossiping in to productivity.

## **COVERAGE**

As per the module decelop by OPEPA upto class-V and content base.

#### TARGET GROUP

Targ	et	T		Īn posi	tion			<del></del> -
Para	a teachers		The state of	22	··· , , ,-	<del>- ,</del> , ,		į
· · · · SSS		7 7 7 7	<del>,</del> ,	151			z *.	

## **ACTIVITY:-**

## HEALTH CHECKUP OF CHILDREN AND ISSUE OF HEALTH CARDS.

## THRUST AREA: - RETENTION

## **OUTCOME:-**

- Retention .
- Quality improvement.
- Psycho-motor development
- Development of personality

#### IMPLEMENTATION:

- Convergence with health Department and KBK doctors.
- Supply of medicine, health cards.
- The medicine and health cards will be distributed by the MTA and CRCC.
- @ Rs.250/- will be utilized from the SIG grants.

## ACTIVITY :-

## EXPOSURE VISIT (INTRA DISTRICT AND INTER DISTRICT / STATE)

## THRUST AREA - QUALITY IMPROVEMENT.

The main objectives is to widen the vision and to enhance the capabilities of intervention heads and field functionaries it has been proposed from the grass root level but a parameter should be fixed up.

## **PARAMETER:**

- Selective person will visit the area and an note on experiences will be documented which will be shared at all level.
- In the District level review meeting the doctrine will be shared among supervising units.

## **OUTCOME:-**

To introduce new and innovative techniques in the pedagogical improvement.

#### **TARGET GROUP -**

Intervention	Target group
Exposure visit	28 selective person
TA / DA to Person	@ 150

## **ACTIVITY:-**

THREE DAYS TRAINING ON ENGLISH LANGUAGE TO UPPER PRIMARY SCHOOL TEACHER/DRG/BRG.

THRUST AREA: QUALITY IMPROVEMENT

Since the inception of DPEP the Primary school teachers have not been imparted training on English language. Hence it is a need based proposal to train up them including upper primary teachers on the foreign language to draw the output on ABC. Hence formation of District Resource Group and Block Resource Group is proposed.

## **COVERAGE:-**

TRAINING OF BRG.

IMPLEMENTATION :- At DIET and Cluster level.

TARGET GROUP - 42 nos. BRC Coordinators,238 nos. CRC Coordinators, 126 Dist/Block Resource Group

## **ACTIVITY:-**

## CONTINGECY/ TLM GRANT TO BRCC / CRCC

As per the SSA norms 19.5RC & CRC will be provided @12500/- and @ 2500/- against Contingency @ Rs.5000/- and @ Rs. 1000/- as TLM grant respectively.

#### **ACTIVITY:-**

## SCHOOL IMPROVEMENT GRANT / TEACHERS GRANTS TO UPS,H.S.

As per SSA norms 10 all the school (UPS/HS) will be provided SIG @ Rs.2000 per school and @ Rs 500 per teacher as ITM Grants as per norm 11

## TARGET GROUP >

SIG to School

JPS 372 and 258 no. of HS

TLM grant to Teachers 647 Teachers

	Upper Prima	ıry School	High So	hool
Ī	No of School	Teachers	No of School	Teachers( 1/3)
	372	1025	258	622

## **ACTIVITY:-**

## FREE TEXT BOOK AND FREE READING WRITTING MATERIALS

As per the provision of SSA, 32307 no of SC/ST /General Girls student will be provided Free text book and Free reading learning materials (SSA norms 4).

## **TARGET GROUP**

Target	Class	_\	Class	-VII	Class	VIII	Total
	Boys	Girls	Roys	Girls	Boys	Girls	
SC	2133	1595	2088	1478	1920	1067	10281
ST	2108	198	1868	1044	1459	696	8373
General		₹163	-	4682	-	3808	13653
Total	4241	7956	3956	7204	3379	5571	<b>3</b> 2307

## **ACTIVITY:-**

## MAINTANCE AND REPAIR OF SCHOOL BUILDING

As per the SSA norms nos. 7, all the UPS/HS will be provided @ Rs. 5000/- against mantenance & repairing of school building and the contribution by the community will be ensured.

## TARGET GROUP

630 ng. of UPS/HS

## **ACTIVITY**

## TLE grant to UPS (un covered)

The schools not covered under OBB scheme ie.16 schools at the inception are proposed under SSA norms 5 to provide TLE grant @50,000/- one time. Funds for the development of the school may also be generated in convergence with DRDA, Panchayat Raj Inst.

## **ACTIVITY**

## **SCIENCE MELA**

## THRUST AREA:

RETENTION AND QUALITY IMPROVEMENT.

## **OB JECTIVE:**

- ✓ To provide a massive message on pedagogical transaction before a mass parents and public.
- ✓ To draw the output what is within the child.
- ✓ To generate feed back to know about the need in respect their skill.
- A verbal data collection regarding their friends those are around their surrounding.
- ✓ Display of their project work done in the spot.
- Display of cultural programme.

#### OUTCOME :-

A direct involvement of parents and pupils could be found out in an automatic process.

#### COVERAGE .-

It is purely pedagogical and the MFLA will run for a day at CRC level.

## TARGET GROUP :-

20 Selected participants from each cluster.

## **ACTIVITY**

## TRAINING TO R.P.(DMT/BMT/SIS/BRCC/CRCC)

THRUST AREA: CAPACITY BUILDING

SIS/BRCC/CRCC are the most important support group for academic change in the context of DPEP. Seven days training is proposed for this year.

## **OBJECTIVE**

		· ·	
Pedagogical	Management	Planning &	Community
improvement		Research	mobilisation
Class room	Programme	Development of	Empowerment
transaction	maragement	data base &	ot people
	and	documentation	**
	imp - mentation		
Support &	Financial	Need	Strengthening
guidance to	menägement	assessment	grass root
teachers		strategy,	institution
		development of	
		grass root	
		planning	
Improve	Orgar isotional	Under taking	Rapport
standard &	deve apment	Action research	building &
morality of		& evaluation	collection of
supervision			first hand
			information

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## **OUT COMES**

- → Better implementation of programme
- → Follow up mechanism
- u Documentation & manufacturing of success stories
- → Monitoring & effective supervision
- □ Efficiency in transmitting innovative ideas

## **COVERAGE**

Module will be prepared at state level.

## IMPLIMENTATION

At DIET level

## TARGET GROUP

All SIS/BRCC/CRCC and H.M. of UPS ie. 43 Sub Inspector of School/BRC Coordinator.23: CRC Coordinators,630 Head master of UPS.

S LS/BRCC	CRCC	H.M	
43	238	630	



During 1997-98 & 1998-99 teachers working under 7 identified block, have been imparted training in attitudinal issues. Recently some other blocks like Bolangir, Agalpur have been proposed to extended this intervention in their focus area. In the district, the Tribal constituted 22% and the percentage of SC/ST constituted 21.32 and 23.48% respectively.

## **ACTIVITIES**

Convention of non-enrolled /Dropout /SC/ST Children

## **THRUST AREA**

Retention and quality improvement

## **OBJECTIVES**

- To find out the reasons of nor enrolment and drop out in putting the choice of children first
- To assess their potentialities and creativity
- ❖ To know their rite-de-passage
- To document case studies.
- Provide assistance for the need of their case studies.

## **OUT COMES**

- child centered strategy could be developed for enrolment and retention,
   the non enrolled children will be enrolled and drop out children will start studying again.
- community could be pressurized by the children .....a significant step.

#### **TARGET GROUP**

INTERVENTION	sc	e ammende pagent in pagent or make the appear	S	Τ
	Boys	Girls	Boys	Girls
Convention on non	4671	2273	2955	T 5904
enrullment/Dropout/SC/IST				

#### **ACTIVITIES**

## **OBESERVATION OF "CHETANA WEEK"**

It is proposed to observe "CHETANA WEEK" in 5 GRC i.e. 15 villages to promote awarenes: and to enrolled the children in various schemes and in main stream.

#### **ACTIVITIES**

Collection of folklore r. tories etc. For supplementary material:

THRUST AREA: Suality improvement

## **OBJECTIVES**

- To collect folklore i stories, middles of sc and tribal community.
- To prepare supplementary materials for children in a consumable i.e. scholastic improvement.

## **OUT COMES**

- In making the class room interesting
- Use of local knowledge in class room
- Help conducive learning process

## **IMPLEMENTATION**

Recording and composing in an register by the teachers, CRCC, BRCC, youth Volunteers.



# GIRLS EDUCATION

The overall literacy rate of Bolangir district is only 54.93% i.e. 630542 members out of which female literacy rate is 39.27 %. EMIS data clearly pointed out that the retention of girls is not up to the mark. The enrolment of girls is also very low. The gender gap with respect to enrolment and retention the schools have emerge us major concerns problems. In this contest previously 5 school of low enrolment of girls and high drop outs as per the data provided by EMIS. During the 2002-03, DPEP has been undertaken various initiatives to efface the problems like Drop out of adolescent. Girls, Repeation of girls, enrolment barrier on girls, low retention and inadequate achievement of girls in connection with pedagogical improvement.

### **ACTIVITY:**

## **FORMATION OF MTA**

MTA will be constitute as per guide line of OPEPA for improvement of girls child covering of thrust area of retention

## TRAINING OF MTA THRUST AREA

- Retention
- Enrolment

## **OBJECTIVES**

- To effective the negative attitudes of illiterates mothers on Girls education like Domestic work, sibling care, income generating activities, household chores, reaching in young ness
- To find out the actual cause of the girls children like: poor economic condition, poor communication facilities or natural barriers, inadequate infrastructure facilities
- □ To generate awareness and cooperation of mothers
- To ensure enrolment and retention.

## **OUT COMES**

- Reduction in repetition / long absent
- Preparing child to take care on study at home
- To check the daily work book of children regarding the progress
- ❖ To prepare the mothers to join in DPEP manifesto
- ❖ To generate mother's care centre in each village

## **COVERAGE**

- Module to be prepared in district level
- Work shop on module at district level highlighting the needs text book utilization, TLM Preparation, Class rooms transaction, preparation of project works, technique to check the note book of children etc.

#### **IMPLIMENTATION**

At CRC level.

#### TARGET GROUP

@8 members from 1792 villages

## **ACTIVITIES**

Engagement of Sikshya Sutradhara

## THRUST AREA

#### **Enrolment and retention**

DPEP is going to abroad the intervention on girls in the context of assess, and enrolment retention and quality achievement a massive preservation of uata and its lulu cent picture on the case study of each and every girls child is becoming and incontestable need to ensure sent % achievement. Hence Siksnya Sutradhara are proposed to be reengaged by DPEP. It is also a fact that though they were appointed prior to this proposal and could not found productive still they have kept microscopic studies on drop out, repeaters etc. Female Sikshya Sutradhara at list one for every focus panchayat is suggested for girls intervention to evade satisfactory result on enrolment. This system will be failed in case of inoperative follow of action

### **OBJECTIVES**

- To mobilised the heads to access the girls children in to school
- To ensure correct data and case study on the girls children. So that departmental assistance can be realised for them.

To ensure mother's duty at home for their children.

- to Ellit girls to an all inferior complexity in society.
- to ensure mother and their contribution for school and for home is an agency of education

## **OUT\_COMES**

- Cent percent girls enrolment and retention
- Integrity of DPEP for their dimensional prosperities and efficiency
- Ensuring productivity in girls for the ration
- To evade diagnostic document

## **TARGER GROUP**

In 185 panchayat level only in focus area as per EMIS

## **PERIOD**

3 Months and in case productive out put extendable in nature

## **IMPLEMENTATION AGENCY**

District Project Office Balangir

## PARAMETRE:

- The Sikshya Sutradhara has to show their productivity through an successful story and documentation within their span.
- They must ensure their duty before CRCC concerned.
- They must show their performance ticking the efforts done time to time before CRCC concerns
- Responsibility will be fixed on BRCC, CRCC in case of negligence found by the Sikshya Sutradhara, Hence justified agreement has to be made before engaging between BRCC & DPEP—The document will be dully singed by the sarpanch also.

	NO OF COMMUNITY MOBLISER
185	185



## **ACTIVITIES**

## Opening of ECCE centre in convergence with ICDS

## THRUST AREA

## **Enrolment and Retention**

## **OBJECTIVES**

The early child hood care education of 0-5 years of children is a major component to be addressed in SSA. This is the foundation for the pre-school students. It is an investment for try massive access of girls children. It is also a major programme contributing to school readiness of children in addition to improving retention of girls in particular who are often forced to drop out, for sibling care and house hold chores

## **STRATEGY**

- Appointment of FCCE worker and a helper as per norms of ICDS for Angan wadi worker
- Supply of kits and kids box to the centre
- The other implementation procedures will be provided in convergence with ICDS

## **OUT COMES**

To ensure "enter to temple \_\_\_\_\_ school"

To wipe out the fear for school so as to feel school as their safety home

## **ACTIVITY**

## STRENGTHING TO ECCE CENTRE

SSA has a provision to supply kid to the existing Anganwadi Centre to strengthen in respect of mainstreaming the child. @10,000/- may be utilized for this connection.

Existing	Enrolment	Proposed		Children	to	be
				benefited		
1261	43918	301	-	14626		

## INTEGRATED EDUCATION FOR THE DISABLED



Integrated Education for the Disabled in DPEP is a bold initiative to the children with disability with the normal process of learning through regular primary schooling. DPEP has been providing special attention in order to remove disparity by attending specific needs of those who have been denied equality so far. In SSA PLAN 372 nos. of UPS 258 nos. of High School will cover under IED. The goal of those initiatives are as follows:

- To integrate the physically and mentally handinap to the general community as equal pattern,
- To prepare them for normal growth, and
- To enable them to face life with courage and confidence.

## Functional assessment of the disabled children up to classVI- VIII

Over 14 Blocks Identification of disabled children (f) 14 years both in school and out-school from class-I to V) has been conducted but it has now proposed to undertake such assessment up to class-VIII. Hence it is a need base assessment to cover the target over all the high schools going children and in general

Similarly after identification of the disabled children the Medical Assessment is need based intervention to assess the children through Medical Specialists to know about their degree of disability on:

Visual Impairment (\\.\.)

Hearing Impairment (H.I.)
Orthopaedic Handicapped (O.H.)
Mental Retarded (M.R.)
Learning Disability (L.D.)

## **ACTIVITIES**

Fitment camp for the disabled children

7 fitment camps are proposed to organise to measurement and to confirm the fitness of the disabled children under different categories. It will support the project to supply then aid and appliance.

## THRUST AREA

Enrolment

## **TARGET GROUP**

All identified disabled children of 0-14 years of age group

## **OUT COMES**

- To enable to supply aid and appliances
- To mainstream the disabled with normal peers.

## **ACTIVITIES**

## Procurement of alds and appliances

Similarly those disabled children are selected in the fitment camps to avail the aids and appliances will be bestowed out of SSA funds. Hence this intervention proposed to undertake the year 2002-2003.

## **OUT COMES**

To enhance enrolled and retention

## TARGET GROUP

Disabled children qualifying to have such privileges

## **ACTIVITIES**

Opening and maintenance of Individual plan and monitoring for each disabled children.

Disabled children may recover after treatment. Although it is not possible to provide such guarantee but logically they come round. Hence opening and maintenance of individual profile for each disabled children is highly appreciable and proposed for year 2002-2003.

### **OBJECTIVES**

- To ensure the day to day progress of school going disabled children.
- u. To over come day to day academic problem.

## **OUT COMES**

- Fo ensure their academic progress and qualitative improvement
- To provide feed back for research and evaluation.
- fo evaluate the drawback and follow action.

## **ACTIVITIES**

One day orientation to parents

## THRUST AREA: Enrolment and retention

## **OBJECTIVE**

- Fo create awareness among parents of disabled regarding the disability
- Early preparation and successful development of daily living skills
- To sensitize the parents regarding the ability of the children and to take care as per the advice of the specialists

## TARGET GROUP

All parents of identified disabled children

## **OUT COMES**

- To wipe out the parent over protection.
- To extend cooperative hands towards the schooling
- To enhance a declaration from then on ther child as normal one

## **ACTIVITIES**

## Theme based camp for the School going disabled children

## **THRUST AREA**

- Quality improvement
- Sensory development

## **OBJECTIVE**

- To encourage and increase their participation in general mainstream
- To promote skill development
- To develop motor, cognitive and language skill development

## TARGET GROUP

All disabled children and parents

## **OUT COMES**

- Art and aesthetic development will became easy
- They will able to cope with normal process without any shame and fear
- The memory power, communication skill, alertness, concentration power will increase.

## COVERAGE

Programme like story telling, song drawing, painting, dancing, antakshyari, arranging picture:: and memory games.

## **IMPLEMENTATION**

At CRC level

#### **ACTIVITIES**

Formation of DRG/BRG on IED

## THRUST AREA

Quality Improvement

## Monitoring and supervision

## **OBJECTIVES**

- To ensure the teaching towards differentially able children in a specialised way
- To support and provide and adequate knowledge on the class room management of differentially able children
- To evaluate the achievement the monitoring and supervision

## TARGET GROUP

District Resource Group and Block Resource Group members

## **OUT COMES**

- To enhance activity based training
- To improvise the draw backs and difficulties for the constant follow of action
- Action research documents can be developed through mid-term analysis or evaluation

## **COVERAGE**

The module will be prepared by the state.

## **IMPLEMENTATION**

At DIET level residential in nature



## **ACCESS AND ALTERNATIVE SCHOOLING/EGS:-**

## **ALTERNATIVE SCHOOLING**

In order to provide access to all children, 301 nos of alternative schooling centre have been functioning as well as instructor for such institution also been provided, and 51 nos of New primary school were opened and 51 teachers were deployed in those schools, in addition to this 51 para teachers have also been engaged.

## EDUCATION GUARNTEE SCHEME (FGS) FOR PS AND UPS:

To provide education for 3-14 years of age those who are deprive of getting schooling facilities of EGS have been decided to provide for the unsaved villages / had total to success the modest effort of universalization of Primar aducation. There are 133Nos of habitation are in the district out of which \_30.Nos have been approved to provide such facilities and the subsequent initiative action is going on for the engage met of Education Volunteer as a rithe norms of EGS.

## ALTERNATIVE AND INNOVATIVE EDUCATION (AIE)

AIE centres are the mos a feetby remedial measure for the children like dropout ,repeaters ,low as fever imigrant etc. In order to providing them education facilities reside: the book camp school, remedial class bridge course can be opened in the focus area for which a big size are facing the educational difficulties. Proposal has been reached to this office from different slum areas

As a result a significant effort have been taken up to ensure cent percent access and enrolment and their retention as per EMIS data and data from the grass rot level exercised in DISE data.

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## ALTERNATIVE AND INOVATIVE EDUCATION (AIE:)

## **PLANNING FOR ACCESS**

INTERVENTION	OBJECTIVE	IMPLIMENTATION
Drop out	To enrolled the drop	DPO
children(for focus	out children	· ?
area only) at CRC		
level. Opening of	To maintain their <sup>†</sup>	
EGS primary/EGS	study	
UPS/AIE in the un		
serve areas		
Drop out (in scatter	To return them into	DPO
areas)	the main stream.	

Mini school and	Promotion facilities	
moveable teacher	after completion of	
(Resource full retd.	course in short term	
Teacher)	achievement	
Never enrolled	Admission of non	DPO
children	starter	Case study of
	in this session the	children during
	admission of such	summer vacation by
;	children must	the CRC.
	reach to 100%	
	covering all villages	NINAD-III and the
	n the district	non starter will
· · · · · · · · · · · · · · · · · · ·		facilitate with
		reading writing
		material and Text
		book on spot
		admission.
	1.	į
		Follow up action will
		be made by
		concern CRC/HM
		For sustainability
Repeater	-s it lead to drop	DPO
Remedial classes	ut , special care	
and bridge course	-hould be taken by	Case study before
	ा यातीing activity	academic session
	end participatory ie	
	.BC so that they	GANADHARANA
	with not feel school	through an informal
	other than home.	committee
		consisting of 5
يال بين المنتسب بالمسال مساح المساد المساد المساد المساد المساد المساد المساد المساد المساد المساد المساد المساد	e een nin die die die die die die die die die die	

	and a segment of agreement distribution of desirable to desirable to be a second of the second of th	To eradicate long	members
		absenteesm/Back	
		log/Failure	
	Migrant children	To mainstreaming	DPO
	Bridge course	the children	
!	Residential		
Ì	schools/Camp		
İ	school		
	Non residential		!
Ι, .			

The following activities are proposed to ensure the thrust area for pedagogical improvement for such centers.

- 1. Ten days orientation to ASI (Residential)
- 2. 20 days training to EV of PS / UPS.
- 3. Formation of DRG and BRG for training and for SUPPORT SYSTEM.
- 4. Seven days training to EV of AIF centres .
- Salary / Furniture / contingencies /TLM grant /Reading writing Materials/ Text book ' hand book for EV and ASI as per the norms.

TARGET GROUP -

All EV of EGS and AIE. ASI (AS)

ACTIVITIES

Access of adolscent girls (Out School)

THRUST AREA

- Retention/ completion of primary education
- Opening of Adoloscent Girls camp

## **OBJECTIVES**

- To return the dropout girls of 0-14 year of age group in to the mainstream
- Fo ensure enrolment and retention to such girls children.
- To retrieve them from the social barriers and to procure of their self efficiency
- To make them self sufficient through vocational training

## **OUT COMES**

- To ensure minimum = set of learning
- To make them optimistic on self sufficiency i.e. Tailoring a manufacturing of broom, PAP-D. Candle, BARI, Mixture, etc.

INTERVENT 1	TÄRGET	ENROLLME	PHYSIC	AL.
ION	GROUP	NT	TARGE	T
Adolscent	Out School	8309	Re	Non
girls			sid	resi
			enti	dent
İ			al	ial
1	·		75	166 <sup>4</sup>
	÷.			

## **ACTIVITIES**

Opening of three residential school at patnagarh, Turekela(Kantabanjhi), and saintala

To provide random educational facilities for the enrolled severs category of Disabled children opening of residential school has been proposed for three focus areas.

### TARGET GROUP

Three residential school

## APPOINTMENT OF 30 NOS. OF SPECIAL TEACHE ON IED

DPEP, proposed to appointment of 30 nos of special teacher in highly disabled children center area of Bolangir district for batter implementation on IED as per SSA norm no.18

## APPOINTMENT OF QUALIFIED DISABLED PERSON

According out survey DPEP, proposed to appoint 33 qualified disabled persons at 14 blocks of bolangir district as per SSA norm no.18

## UPGRADATION OF FGS TO REGULAR SCHOOL AND SETTING OF A NEW PRIMARY SCHOOL:-

As per SSA norms no 8 it has been proposed to upgrade 256 no of EGS primary and NEW primary to UPS

## TLE FOR UPPER PRIMARY:-

The schools those are deprived of OBC scheme has been proposed to enjoy the privilage of TLE @ RS. 50000/- per school (uncovered)

#### TARGET GROUP:

Existing non-OB scheme -- 121 and proposal from upgradation 256 nos.





MIS is one of the most important and essential component of SSA, it

primary education, Project Management, Research Evaluation of the District it analyses data and information identifies grey areas, bottlenecks, and gaps and provides insight to problems and issues regarding enrolment and dropout of all categories of students in specific terms and specific areas.

## Printing of Microplanning Formats:-

The microplanning surve. it necessary to identify issues and problems that exist in enrollment, retention and dropout of eligible age group children, it also gives a lot indicators required for planning at grass root level. It gives a number of numerical and social information regarding the language community sexual division of the community etc. There fore, microplanning exercise for the Elistrict will be conducted to fomulate plans for educational development.

## ANUSANDHAN:-

The exercise of ANUS-NOHAN consists of two different part yet complementary exercise to e Child tracking and COHORT study. The unit of operation for the cohort study is the school. This study tries to measure

the school according to their efficiency which may be classified into different grades. Where as the child Tracking system covers the entire habitation. The child tracking method tracks them in terms of fictitious enrollment duplicate enrolment, etc. The DPEP program Anusandhan covered class - I to Class - V in the year of 2000 - 2001. So a provision may be given for class VI & VII for this program for the current year. An amount of Rs.2.5 lakhs is provided in the fresh Plan for this purpose.

## GEOGRAPHICAL INFORMATION SYSTEM (GIS)

The geographical Information System for graphical representation of the school in the Computer Screen and it also provides necessary information on geographical environment of the school. In addition to that it gives the detailed profile of the school ie. Population ,Enrollment ,Dropout girls, Boys category of students, category of schools and a wide range of information that is required to prepare school or village level plan of development. As this is a activity having greater importance in planning and management ,it is proposed for this year. A sum of Rs 4.5 lakhs may be allocated for undertaking the activity.

41



## IMPLEMENTATION SCHEDULE

Teachers academic convention	Activity	April	Ma:	June	۷اړ ل	August	Septemb <b>e</b> r	October	,No⊅ember	December	January	F-bruary	March
Building to upgraded UPS 33 rounding each of the principle of the principl	CIVIL WORKS		l	†		ļ <u>-</u>	<del>                                     </del>			l	<del> </del>		:
Drinking water facility to school	Additional class rooms-to existing U.P.S.	!		<del>  </del>		<del>                                     </del>	1	+	<del>-</del>		1 /		
Drinking water facility to school	Building to upgraded UPS @3 rooms per school	<del>                                     </del>	<del> </del>					1		l	· /		
Boundary wall  H.M. room  Maintance and Repair of School building  TLE grant for upper primary  Ceachers grant upper primary  Free text book to SC/ST gils Students  Salary of upgraded U.P.S teachers  Salary of Addl. Teachers  School visioning workshoo-upper primary  Training to Teachers of upper primary in content  Training to Teachers of upper primary in content  Training of DRG/BRG/DMT for eigher primary stage- subject wise  Capacity building of DRG/BRG DIAT/BMT  Printing of modules for various training(primary & upper primary)  Training to Primary/upper primary in  English, Science, Mathematics  Academic review meeting at Dist/Edn Dist/Block/Cluster each month  Library to DIET  TIM workshop at BRC/CPC level  Teachers academic conventio 1  Workshop on Pedagogy issue							1	<del> </del>				-	
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Training to Primary/Upper primary in  English, Science, Mathematics  Academic review meeting at Dist/Edn Dist/Block/Cluster leach month  Library to DIET  TLM workshop at BRC/CRC level  Teachers academic convention  Workshop on Pedagogy issue	Printing of modules for various training(primary & upper												
English, Science, Mathematics  Academic review meeting at Dist/Edn Dist/Block/Cluster leach month  Library to DIET  TLM workshop at BRC/CRC level  Teachers academic convention  Workshop on Pedagogy issue			i								!		V !
Academic review meeting at Dist/Edn Dist/Block/Cluster	Training to Primary/Upper primary in									-			
each month Library to DIET  TLM workshop at BRC/CRC level  Teachers academic convention  Workshop on Pedagogy issue	English, Science, Mathematics		Ì	Ì	ļ							<b>~</b>	
Library to DIET  TLM workshop at BRC/CRC level  Teachers academic convention  Workshop on Pedagogy issue	Academic review meeting at Dist/Edn Dist/Block/Clusteri												-
TLM workshop at BRC/CRC level  Teachers academic convention  Workshop on Pedagogy issue  ✓	each month				1							<b>√</b> .	i
Teachers academic convention  Workshop on Pedagogy issue  ✓	Library to DIET												<b>√</b>
Workshop on Pedagogy issue	TLM workshop at BRC/CRC level												<b>✓</b>
	Teachers academic convention										:		
Children science camps ✓	Workshop on Pedagogy issue		1					i		<b>√</b>			
	Children science camps									✓			

Documentation of Pedagog,					1	1	i	1 .	ī	1	
Cummulative record card	+			<del> </del>	<del> </del>	<del> </del>		<del> </del>	-	<del> </del>	+
Documentation at DPO			<del>-   -</del>	<del> </del>	1	+				<del> </del>	+
Distance education (workshop & seminar)	+			<u> </u>		<del>                                     </del>					+ > 1
Conduct of Teleconferencing programme bi monthly	+ +		<del></del>			†			<b> </b>	<del>                                     </del>	1
Hand book to Primary & upper primary teachers				1	<del> </del>	<b>†</b>			1	<del> </del>	+ -
Journal, Library to schools	<del>                                     </del>		<del></del>	<u> </u>		<del>†</del>	<del> </del>				† - 1
Worksnop on good practices school & action plan	+		<del></del>	<u> </u>	<del>                                     </del>	<del>                                     </del>	1				1-7-1
Convergence and follow up action for good practices		-	<del></del>	†	<u> </u>	1	ļ	<del> </del>			•
school					1	•					
Seminar sports competition applies	† 1	+		<u> </u>		<u> </u>		<del> </del>			
!function.convergence with a secondity of			ı		!						
Chester/Block Did have		į					i i	1			
Successful sweet and an order of		<u> </u>	i .	1	·	ļ	<u> </u>	· ·			
60 days refresher course (or unitial led read lors	<del></del>	<del></del>	<del>- i</del>	1	<del> </del>		i	ĺ		/	<del>                                     </del>
TLM grant to BRC @5000 per yeu	<del></del>	· · · · · · · · · · · · · · · · · · ·	i			<del></del>	<u> </u>		<del></del>		
TLM grant to CRC @1000 per yea.	++		<del></del>	i	+	<del>                                     </del>					1
Medical assessment camp of disabled children	1		<u> </u>	<u> </u>		<del> </del>	· ·				
Themebased camp				1	i			<b>✓</b>	<u> </u>	ļ	
Pre integration camp				1			İ	ļ	1	1	
Parents training											~
DRG/BRG meeting										~	
Purchase of aids appliances			1								1
Opening of district resource centre										<b>V</b>	
Baseline & Midterm Assessment study											<b>√</b>
Conduct of student achievemt test for upper primary											
(per year)			i	!	! !	1				✓	
Regular school mapping/micro planning & updation of	7	1				i					
house hold data	1	: 	ļ	<u> </u>		<u> </u>		<u> </u>			~
Capacity building of BRCOLOROR HING JPS	1 .			İ.					~		~
Planning were there at that though the following	· · · ·										V 1
Preparation of AN의 & B	1 1			1							/

<u></u>												
Monthly review meeting at Dist/Block/Cluster level							į.			l :	✓	
Hire charges for vehicles for ADPC		!				T				<b>/</b>	!	
Electricity, Telephone, water charges to DPC	V											
Equipment ,Maintance and operation at DPO	✓											
POL	V								r 			i
Contingency,Consuamble to DPO		<b>\</b>										
Purchase of Journal, & printing of news letters					1				-	I		<b>*</b>
Consultancy fee 、		i			,							<b>V</b>
SC/ST Education		<u> </u>										
Formation of DRG & BRG , Development of module on												
attitudinal training and orientation of DRG/BRG		L		<u> </u>						Ĺ	✓	
Parent Teacher & Pupil convention (Triangular										İ		
convention )										<u> </u>	✓	
Community sensitization programme to check migration												
and clintele group				<u> </u>								<b>*</b>
Collection of folklore, riddles, stories, linguastic						ļ						
approach.culture,printing of journals					<u> </u>					!		<b>*</b>
GIRLS EDUCATION												
Work shop on gender Bias					ļ		-					<b>~</b>
Preparation of modules		<u> </u>	, 								✓	
Engagement& Honorarium of Girls shild facilitators		ļ		ļ						<u> </u>		<b>V</b>
Campaign and convention at GP level on Girls child		i					i †			Ì		
enroliment,Retention						<b></b>	<u></u>	<del></del>	 ļ	1	<b>√</b>	
, ECCE						<u> </u>	<u>_</u>		 ļ	<u> </u>		
Training to ECCE/ Angan wadi worker on pre schooling							ļ		•			
education `				ļ					 ļ <u> </u>	ļ	<b>√</b>	
Strenghtening of Anganwadi centre				<u> </u>	<u> </u>	<u> </u>			 <b></b>	<u> </u>		
COMPUTER EDUCATION						<u> </u>						
Computer for UPS `												<b>✓</b>
Books,Guideline and peripherial					<u> </u>					]	✓	

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## CHAPTER-III

A PRINCE MANAGER DESIGNATION OF THE PROPERTY O

## SUMMARY TABLE AWP&B SSA - 2002-2003

	ACTIVITY	Financial outlay
, 6	CIVIL WORKS	160
, 7	Maintance and Repair of School building	18.9
、 9	TLE GRANT	37
10,11	SCHOOL/TEACHER GRANT	16.785
- 5	FREE TEXT BOOK	32.307
12	TEACHER TRAINING	116.5455
·15	PROVISION FOR DISABLED CHILDREN	7.2
`16	RESEARCH, Evaluation & MIS	8.64
17	MANAGEMENT COST	13.4
18	INNOVATIVE ACTIVITY	50.004
	TOTAL	466.7815

Norm No	Activity	Unit cost	Physical target	Financial outlay	Implementing agency
9	CIVIL WORKS				
÷ '	Additional class rooms-to existing U.P.S	1 50	26	39.00	VEC
سما ا	Building to ingraded UPS @3 rooms per school	4 50	14	63.00	VEC
	Duran glivate, facility to school	0.30	50	15.00	VEC
	ැරැදිය වැනියට	0.20	30	6.00	VEC
	Beastra	2.75	24	18.00	VEC
······································	H.W. Activ	110		13.00	VEC
	10.3M.	į		160.00	i
7	Maintance and Repair of School bunding	i			The second secon
· · · · · · · · · · · · · · · · · · ·	Maintance and Repair of School building	0.05	378	18.90	
	TOTAL			18.90	
9	TLE GRANT				
٠-	LE great for upper primary(uncovered)	0.5	74	37.00	
	TOTAL			37.00	
10.11	1				
	School grant upper primary	0.02	378	7 56	DPO
سمن	Teachers grant upper primary	0,005	1845	9.225	DPO
	TOTAL		<u> </u>	16.785	
5	FREE TEXT BOOK				ļ
~	Free text book to SC/ST glis students	0.0015	32307	32.31	DPO
	TOTAL		}	32.31	
12					
~	Salary of Piocladed U.P.Sitebondis	0.015	28	5.040	DPO
	(Salary of Acol. Teachers	0.015	194	3+.920	DPC
	School visioning workshop-upper primary	0.0007	≥50	1.78	BRC
	Training to Teachers of upner primary in content	0.0007	1845	9.04	DIET
	Training of DRG BRG/DMT for upper primary stage-		1	Ì	
	subject wise	0.0007		1.50	DIET
	Cap (4) Duilding of DRG/BRG/DMT/BMT	0.0007	ļ	0.65	DIET

(primary)	1		0.17	DPO
raining to Primary/Upper primary in	+ + +			
English, Science, Mathematics	0.0007	1845	9.04	CRC
Academic review meeting at Dist/Edn Dist/Block/Cluste	er			
each month			2.50	BRC/CRC
Library to DIET			2.00	DPO
TLM workshop at BRC/CRC level	0.0007	560	1.18	CRC/BRC
Teachers academic convention			3.00	CRC
Workshop on Pedagogy issue			5.00	BRC
Children science camps		14	0.70	BRC
Documentation of Pedagogy			1.00	
Cummulative record card	0.00002	32307	0.85	DPO
Documentation at DPO			2.00	
Distance education (workshop & seminar)	0.0007		1.5	
Conduct of Teleconferencing programme/Video				
conferencing	0.0007		2 00	SPO
✓ mand роск to Primary & upper primary teachers		1845	2.77	DPO
Juournal, Library to schools			5.00	
Worksnop on good practices school & action plan			4.00	
Convergence and follow up action for good practices				
· Ischool			2.00	CRC
`  Seminar.sports competition,annual		<del>-</del>		
function.convergence with community at		; 	•	
Cluster/Block/Dist level			14.00	CRC
Successful story and documentation			2.00	
60 days refresher course for untrained teachers	0.0007	173	1.21 i	DIET
TLM grant to BRC @5000 per year	0.05	14	0.70	DPO
TLM grant to CRC @1000 per year	0.01	<b>16</b> 0	1.60	DPO
TOTAL			11G.55	
15 PROVISION FOR DISABLED CHILDREN				

Themebased camp	0.08		1.60	BRC
Pre integration camp	0.07		0.60	BRC
Parems training	0.07		1.00	
DRG.BRG meeting	3.05		0.36	DIET
Purchase of sics appraises			0.84	DPO
Opening of district resource series	1 1		1.00	ΰPO
TOTAL	i		7.20	
16 RESEARCH , Evaluation & MIS				
Baseline & Midterm Assessment study	i i		1.00	DIET
Conduct of student achievem) test for upper primary				
((per vear)	1 00		1.00	
School mapping/micro planning & updation of house				
bold data			1 40	BRC
レ Capacity building of BRCC/CRCC/H M of UPS			1 40	DIET
Planning work shop at Dist/block/GP lave!			0.94	ЗRС
Preparation of AWP & B			0.50	
Monthly review meeting at Dist/Block/Cluster level			2.40	
TOTAL			8.64	
17 MANAGEMENT COST				
Hire charges for vehicles for AUPC		6	3.00	
Electricity, Tellephone, Lister on arges to DPO			4.5	
Equipment is a number and operation at DPD	1	12	2.5	
POL		12	1.00	
(Contingency,Consuamble to DPO		12	2.00	
Purchase of Journal & printing of news letters			2.40	
Consultancy fee	1		4.00	
TOTAL			19.40	
18 INNOVATIVE ACTIVITY				
SC/ST Education				,,,,,
Formation Of DRG & BRG Development of module on				
attitudinal training and orientation of DRG/BRG	0.0007	84	0.29	DPO



<del></del>	Parent Teacher & Pupil convention (Triangular		· ·		
	convention )	01	14028	4.21	
	Community sensitization programme to check migration				
· ·	and clintele group		30	5.01	CRC
	Collection of folklore, riddles, stories, linguastic		į	•	
	approach,culture,printing of journals		30	2.40	
	TOTAL			11.91	
	GIRLS EDUCATION				
,	(Work shop on gender Bias	0.0007		0 28	BRC
	Preparation of modules	0.20		0.10	DPO
	Engagement& Honorarium of Girls child facilitators	0.0075	185	8.33	DP <b>O</b>
	Campaign and convention at GP level on Girls child				
•	lenrollment.Retention		1218	0.37	CRC
	TOTAL			9.08	
	ECCE				
,	Training to ECCE/ Angan wadi worker on preish onling	,			
	. lengation	0.0007		0.00	BRC
	Strenghtening of Anganhadi centre	0.05	300	15.00	
	TOTAL			15.00	
	COMPUTER EDUCATION				
,	Computer to Upper primary school for computer		i	!	
	jecucation	0.70	19	13.30	DPO
	Books,Guideline and peripherial			0.71	
	TOTAL	ļ	ļ	14.01	

17-01-201