SARVA SHIKSHA ABHIYAN

KHORDHA

GOVERNMENT OF ORISSA DEPTT. OF SCHOOL & MASS EDUCATION

DISTRICT ELEMENTARY EDUCATION PLAN

PERSPECTIVE PLAN

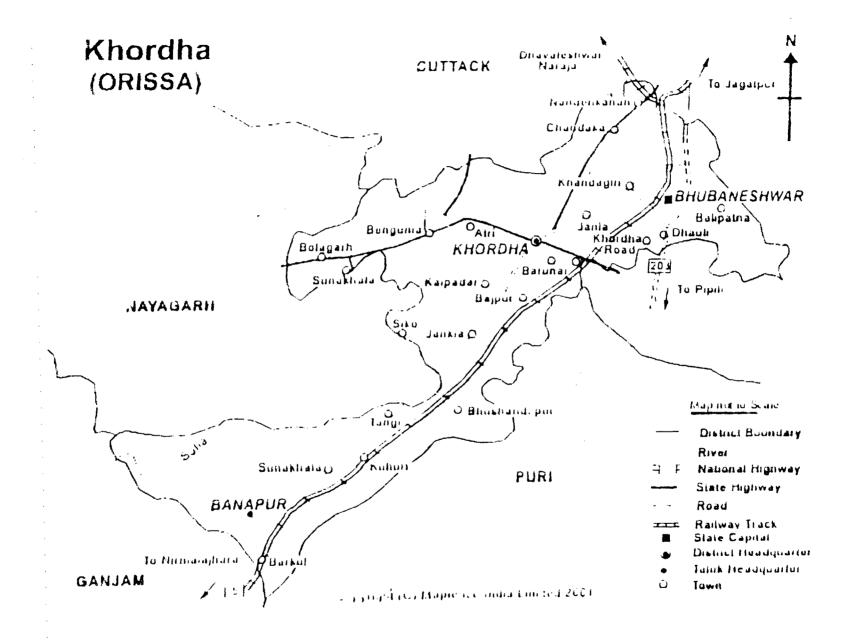
2002-2010 & ANNUAL WORK PLAN 2002-03



ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY (OPEPA), BHUBANESWAR ORISSA

JURARY & DOCUMENTAL HON CENTR

Jation of Euspergraph of Educations With Side und Administration 17-0. M. Aurobindo Mars. New Lielbi-110016 D-11744 DOC, Nonressance 33-01-2003.



CONTENTS

CHAPTER - I	DISTRICT PROFILE	01
CHAPTER - II	EDUCATIONAL PROFILE OF THE DISTRICT	05
CHAPTER -III	PLANNING PROCESS	21
CHAPTER - IV	ISSUES AND STRATEGIES	25
CHAPTER - V	PLANNING FOR FOCUS GROUP	3 9
CHAPTER -VI	PLANNING FOR ECCE	51
CHAPTER - VII	PLANNING FOR OUT OF SCHOOL CHILDREN	54
CHAPTER - VIII	PLANNING FOR COMPUTER EDUCATION	71
CHAPTER - IX	PLANNING FOR QUALITY IMPROVEMENT	73
CHAPTER - X	MANAGEMENT STRUCTURE AND MIS	100
CHAPTER - XI	RESEARCH, EVALUATION, MONITORING AND SUPERVISION	105
CHAPTER - XII	CIVIL WORKS	108
	PROCUREMENT SCHEDULE	114
	COSTING AND PHASING	117
	&	
	ANNUAL WORK PLAN	



DISTRICT PROFILE

CHAPTER – I DISTRICT PROFILE

Khordha district is the most important district of all the 30 districts of Orissa and is most progressive and modern as Bhubaneswar the capital of the state is located in this district. It is the center of all political and commercial activities of the state. The district has a glorious past and a rich cultural heritage. The bravery and chivalry exhibited by the paikas of this district during freedom struggle give the district a special place in the annals of history of the state and the country. Its artistic, spiritual, architectural and legendary reserves have made the district a place of interest for both domestic and foreign tourists. The district remained the capital of different empires from 16th century. The heroism and invincibility shown by Tapang Dalabehera, Raghu Dibakar, Buxi Jagabandhu and others etc. in fighting British forces stand recorded in golden letters in the history of freedom struggle of the country.

CREATION OF THE DISTRICT:

Khordha revenue district came into existence being bifurcated from erstwhile Puri district with effect from 1st April 1993

GEOGRAPHICAL LOCATION:

It is situated within the latitude of 20-14-47 to 20-18-40 in the north and longitude of 86-48-18 to 88-57-0 in the east.

LAND, SOIL, FOREST AND RAIN FALL:

PURVAGHAT PARBATMALA runs through this district. In most parts of the district the land and soil are fertile. In the past most of the parts of the district were covered by dense forests. The reserve forests of Chandaka, now reduced in area, remained a safe place for tigers and elephants. Patia also remained famous for snakes. Now due to expansion of Bhubaneswar city, rapid industrialization and urbanization forests have been reduced causing climatic change.

The district gets its rainfall from North East monsoon. The rainfall of the district varies from 120 cm to 150 cm. The temperature usually vanes between 40° C to 46° C in a calendar year according to the season.

NATURAL RESOURCES:

The district has laterite stone reserves in 7 blocks. Lime stone reserve is available in Haladia of Khordha block. In 5 blocks black granites are also available

LANGUAGES:

Generally the people of Khordha speak in Oriya language. As a matter of fact the Oriya language spoken by the people of Khordha is accepted as the standard book language of Oriya. But due to the cosmopolitan nature of Bhubaneswar city and migration of business communities to Bhubaneswar and its nearby urban areas people also speak in other languages like Hindi, Telugu, Urdu, Bengali and English.

SOCIO-ECONOMIC CONDITION:

Out of total population of 18.74 lakhs as per 2001 census nearly 8 lakh people live in Bhubaneswar city. The population outside Bhubaneswar earn their subsistence mostly from agriculture. The area under irrigation is far from satisfactory.

Out of the population living in Bhubaneswar Corporation area nearly 24% live in 197 slums spread over the city in very pathetic conditions. Most of the slum dwellers are daily wage earners.

While the people of Bhubaneswar have all characteristics of urbanisation and sophistication the rural population adjoining Bhubaneswar city do not have any suburban life style. They live a typical rural life.

HISTORICAL PLACES AND TOURIST SPOTS:

Most of the important historical places and tourist spots of Orissa are located in Khordha district. The historic Santi Stupa at Dhauli stands in testimony of converting Chandashok to Dharmashok. This edifice representing Budhism is a major stopover of all tourists to Puri and Konark The caves at Kriandagiri and Udaygiri in Bhubaneswari the Nandan-kanan Zoological and Botanical Gardens, Lingaraj Temple, Goddess Bhagabati in Banpur, Barunai Hills, Goddess Ugratara of Bhusandpur, Atri hotwater springs etc. are some of the places of major tourist interest. The historic Daya river flows at the foot of Santi Stupa in glaring reminiscence of famous Kalinga war. Other places of tourist interest include planetarium, museum, Science Park, Nicco park etc. at Bhubaneswar.

RELIGION:

Major part of the population of Khordha district adheres to Hinduism. There are also Muslims in certain pockets of Bhubaneswar, Khordha, Jatni etc. Due to cosmopolitan nature of Bhubaneswar city there are also Sikhs and Christians in Khordha district.

OCCUPATION:

While approximately 60% of the population depends on agriculture for their livlihood 30% depends on Govt. services and 10% on business

POPULATION COMPOSITION :

The total population of Khordha district is 18,74,405 as per 2001 census. The sex wise and community wise break-up of the population is as under. The annual growth rate as per 2001 census stands at 2.47% and density 666 persons per sq.km.

SEX	SC	ST.	All Community
Male	1 25 899	47883	986845
Female	119291	44699	887560
Total	245 190	92582	1874405

LITERACY :

The literacy rate of Khordha district is the highest in the state. The table on the next page shows the break up as per 2001 census.

Begunia, Jatni, Khordha, Tangi, Banpur and Chilika. When agriculture is the main occupation of the district lack of irrigation facilities break the financial backbone of the district. Lack of communication facilities in the block is also another constraint for development.

The district being a coastal one is prone to natural calamities like cyclone. The super cyclone of 1999 is an unforgettable calamity that history will remind for all days

Some areas of the district are covered by hills and forests. Therefore the social development of the population living in those different areas gets shrunk for obvious reasons.

The public transport facilities in the district are poor. Accessibility to the villages is a major problem.

The large number of slums in urban areas like Bhubaneswar is another constraint of the district. Lack of proper sanitation and health care facilities are also responsible for poor development

 \dot{c}



EDUCATIONAL PROFILE OF THE DISTRICT

CHAPTER – II

EDUCATIONAL PROFILE OF THE DISTRICT

Though the literacy rate of Khordha is the highest in the state it leaves much to be desired for an ideal primary education system. Universalisation of Elementary Education (UEE) has so far remained an elusive goal. At the moment the district has following number of institutions to cater to the need of 18,74 lakh people.

1.	No. of C.I. of schools	: 01.
2	No. of D.I. of schools	: 02.
3.	No. of Dy. Inspector of schools	: 0 2 .
4.	No, of sub Inspector of schools	. 32.
5.	No of Pry. Schools (Edn. Deptt. run)	: 1032.
6.	No of Upper Pry. Schools (Edn. Deptt. run)	: 385.
7.	No of welfare Deptt Pry. Schools	: 11.
8.	No. of welfare Deptt U.P school	: 02.
9.	No of privately run Pry. Schools	: 164.
10	No of privately run U P schools	: 91.
11	No of Anganwadi centers	: 1093.
12	No. of NCLP centers	: Nil.
13.	No. of Edn. Deptt. run High schools	: 205.
14	No, of welfare Deptt run High schools	: 02.
15	No. of privately run High schools	: 188.
16	No. of +2 colleges	: 36.
17.	No. of +3 colleges	: 33.
18.	No. of Vocational colleges	: 03
19.	No. of S T schools	: 03
20	No. of DIET	: 01.
21.	No. of EGS Centres	: 2 12.

. .

1 1 1 1 1

Details of information giving the educational scenario of the district " " are appended to this chapter in different formats. The needs and issues identified have been discussed in the next chapter. On the basis of identified needs and issues strategies have been evolved and exact activity planned.

CHILD POPULATION OF KHORDHA DISTRICT

Name of the		0 - 2 Year	s		3 - 5 Year	's	1	6 - 11 Yea	rs		12 - 14 Yea	ars
Block/UB	Boys	Girls	Total	Boys	Girls	i Total	Boys	Girls	Total	Boys	Girls	Total
Balianta	2212	2078	4290	2005	1695	3700	6903	6692	13595	4600	4002	3602
Balipatna	2697	2627	5324	2177	2063	4240	7537	7239	1-776	2885	2740	5625
Banapur	3 510	3282	6792	2983	2728	5711	7895	7101	14996	3877	3602	7479
B eg unia	2839	2620	5459	2564	2477	5041	7294	7140	14434	4391	4301	8692
Bhubaneswar	3269	3263	6532	2601	2497	5098	6110	5854	11964	5228	4324	9552
Bolagarh	2486	2296	4782	3007	2782	5789	8528	7520	16048	4790	4552	9342
Chilika	3127	3005	6132	3411	3279	6690	6824	6456	13280	2543	2732	5575
Jatni	4492	4646	9138	4406	3476	7882	10342	9454	19796	6790	5770	12560
Khordha	3490	2460	59 50	3370	2912	6282	7315	5243	13558	2576	1964	4540
Tang, UB	4315	3313	7628	5237	4083	9320	9848	9041	18889	5317	4746	10063
Balugaon(NAC)	215	206	421	234	224	458	459	451	920	233	225	458
Banapur(NAC)	293	382	675	288	273	561	777	730	1507	420	407	327
Bhubaneswar(M [°] Corpn)	24319	21916	46235	26532	23998	50530	46626	42292	88918	18420	16793	35213
latni (Mplty)	2094	2067	4161	1810	1770	3580	4819	4584	9403	2697	2520	5217
(hordha(NAC;	218	205	423	221	188	409	2720	2384	5104	3914	3428	7342
TOTAL	59576	54366	113942	60846	54445	115291	134007	123181	2571 8 8	68981	62106	131087

`

CATEGORY : GENERAL+ SC + ST.

CHILD POPULATION OF KHORDHA DISTRICT.

CATEGORY : GENERAL.

Name of the		0 - 2 Years	5		3 - 5 Year	S		6 - 1 1 Yea	rs		12 - 14 Yea	irs
Block/UB.	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Total
Balianta	1550	1456	3006	1405	1188	2593	4837	4689	9526	3224	2804	6028
Balipatna	1982	1931	3913	600	1517	2117	5540	5321	10861	2121	2014	4135
Banapur	2881	2695	5576	2449	2188	4637	5480	5829	12309	3183	2957	6140
Begunia	4423	2071	6494	2025	1957	3982	5763	5642	11405	3439	3399	6838
Bhubaneswar	2387	2384	4771	:900	1824	3724	4464	4277	8741	3820	3159	6979
Bolagarh	2136	1 9 73	4109	2584	2390	4974	7326	6461	13787	4036	3911	7947
Спика	2218	2132	4350	2419	2326	4745	4840	4579	9419	2017	1938	3955
Jan.	3447	3565	7012	3382	2668	6050	7937	7255	15192	5211	4429	9840
Khordha	2838	2001	4839	2741	2369	5110	5948	5077	11025	2095	1597	3692
Tangi UB	3697	2839	6536	4487	3498	7985	8436	7746	16182	4555	4067	8622
Balugaon(NAC)	163	157	320	178	404	582	357	343	700	177	171	348
Banapur(NAC)	263	242	505	259	245	504	698	656	1354	377	366	733
Bhubaneswar(M Corpn)	21365	19254	40 619	23 309	21083	44392	40961	37154	78115	16183	14853	31036
Jatni (Mplty)	1777	1754	3531	1536	1503	3039	4089	3890	7979	2289	2138	4427
Knordha(NAC)	184	173	3 57	159	159	318	2293	2010	4303	3300	2890	5190
TOTAL -	51311	44627	9 59 3 8	49433	45319	94752	109969	100929	210898	56027	50693	106720

-

-

CHILD POPULATION OF KHORDHA DISTRICT CATEGORY: SC

Name of the	r I	0 - 2 Year	S		3 - 5 Year	S		6 - 11 Yea	rs		12 - 14 Yea	٩rs
Block/UB.	Boys	Girls	Total	Boys	Girls	Tota!	Boys	Girls	Total	Boys	Giris	Tota
Bailanta	593	557	1150	537	454	991	1849	1793	3642	1232	1072	2304
Balipatna	715	696	1411	577	546	;123	1997	1918	3915	764	726	1490
Banapur `	330	308	638	280	256	536	742	667	1409	364	338	702
Begunia	271	249	520	245	236	481	696	681	1377	419	∠10	829
Bhubaneswar	601	600	1201	478	459	937	1123	1076	2199	961	795	1756
Boiagarn	159	147	306	192	178	370	546	481	1027	307	291	598
Chilika	885	850	1735	965	928	1893	1931	1827	3758	804	773	1577
Jatni	6 8 6	709	1395	672	530	1202	1578	1443	3021	1036	880	1916
Khordna	318	224	542	307	265	572	667	569	1236	235	179	414
Tangi UB	525	403	928	637	497	1134	1199	1100	2299	647	577	1224
Balugaon(NAC)	52	49	101	56	54	110	112	108	220	56	54	110
Banapur(NAC)	30	40	70	29	28	57	79	74	153	43	41	84
Bhubaneswar(M.Corpn)	1947	1755	3702	2125	19 2 2	4047	3735	3387	7122	1475	1345	2820
latni (Mplty)	291	2 8 8	579	252	246	498	571	538	1309	3 75,	351	726
(hordha(NAC)	28	26	54	28	24	52	353	309	662	508	445	953
TOTAL -	7431	6901	14332	7380	6623	14003	17278	16071	33349	9226	8277	, 17503

.

CHILD POPULATION OF KHORDHA DISTRICT

CATEGORY: ST

-

Name of the		0 - 2 Years	5		3 - 5 Year	S		6 - 11 Yea	rs	1	2 - 14 Yea	irs _
Block/UB.	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Total
Balianta	69	65	134	63	53	116	217	210	427	144	126	278
Baupatna	0	0	0	0	0	0	0	0	0	0	0	0_
Banapur	299	279	578	254	232	486	673	605	1278	330	307	637
Begunia	325	300	625	294	284	578	835	817	1652	503	492	995
Bhubaneswar	281	279	560	223	214	437	523	501	1024	447	370	817
Bolagarh	191	176	367	231	214	445	656	578	1234	368	350	718
Chilika	24	23	47	27	25	52	53	50	103	22	21	43
Jatni	359	372	731	352	278	630	827	756	1583	543	461	1004
Khordna	3 34	235	569	322	278	600	700	597	1297	246	188	434
Tangi UB	93	71	164	113	88	201	213	195	408	115	102	217
Balugaon(NAC)	0	0	0	0	0	0	0	0	0	0	0	-0
Banapur(NAC)	0	0	0	0	0	0	0	0	0	0	0	0
Bhubaneswar(M Corpn)	1007	907	1914	1098	993	2091	1930	1751	3681	76 2	695	1457
Jatni (Mplty)	26	25	51	22	21	43	59	56	115	33	31	₽ 104
Khordha(NAC)	6	6	12	õ	5	11	74	65	139	106	93	1 9 9
TOTAL -	3014	2738	5752	3005	26 8 5	5 690	576 0	5181	12941	3619	3236	6856

BLOCK/UB WISE NUMBER OF SCHOOLS

.

Name of the	S	&M Dep	ott.	We	Ifare D	eptt	Othe	Govt.	Dept.	Priv	ate Sch	nools		Total	
Biock/UB	Pry	U.P.	H.S	Pry	U.P.	H.S	Pry	U.P.	H.S	Pry	U.P.	H.S	Pry	U.P.	H.S
Balianta	94	33	10	0	0	0	0	0	0	5	3	9	99	36	19
Balipatna	114	26	11	0	Û	Û	0	0	0	2	3	12	116	29	23
Banapur	84	26	6	4	1	0	0	0	0	5	4	19	93	31	25
Begunia	99	44	15	0	0	0	0	0	0	5	4	19	104	48	34
Bhubaneswar	82	31	19	0	0	0	0	0	0	1	6	8	83	37	27
Bolagarh	105	35	17	2	0	1	0	C	Ú	4	3	11	111	38	29
Chilika	79	21	10	0	0	0	0	0	0	3	3	7	82	24	17
Iatni	83	34	25	0	C	0	2	0	1	7	6	7	92	40	33
Khordha	84	41	29	3	0	0	0	0	0	15	5	15	102	46	44
Tangi UB	93	27	20	0	0	0	Û	0	0	5	5	10	98	32	30
Balugaon(NAC)	10	4	2	0	0	0	Û	0	0	4	2	2	14	6	4
Bana pu r(NAC)	12	4	3	0	0	0	C	0	0	3	2	2	15	6	5
Bhubaneswar(M.Cor)	75	38	29	2	1	1	3	1	11	67	43	65	167	83	106
Jatni (Mplty)	15	6	5	0	G	Û	0	0	0	3	0	2	18	6	7
Khordha(NAC)	18	5	4	0	0	0	0	0	0	15	2	0	33	7	4
TOTAL -	1,047	375	205	11	2	2	5	1	12	164	91	188	1,227	469	407

BLOCK/UB WISE NUMBER OF TEACHERS

Name of the Block/UB	S.	3M Deptt	.	We	lfare Dep	ott.	Other	Govt D)eptt.	Priv	ate Scho	ols		Total _	
	Pry	U.P.	H.S	Pry	U.P.	H.S	Pry	U.P.	H.S	Pry	U.P.	H.S	Pry	U.P.	H.S
Balianta	238	111	3 3	0	0	0	0	0	0	20	12	72	258	123	105
Balipatna	288	82	44	0	0	0	0	0	0	10	6	84	298	88	128
Banapur	126	69	17	16	4	0	0	0	0	15	8	152	157	81	169
Begunia	231	154	24	0	0	00	0	0	0	20	8	147	251	162	171
Bhubaneswar	238	111	76	0	0	Э	0	0	0	3	12	56	241	123	132
Bolagarti	302	105	45	8	0	3	0	0	00	20	6	77	330	111	125
Chilika	181	83	20	0	0	0	0	0	0	15	6	49	196	89	63
Jami	219	287	38	0	0	0	14	11	4	21	12	53	254 ₁	310	95
Khordha	232	165	48	10	0	0	0	0	0	60	10	105	302	175	153
Tangi UB	225	97	53	0	0	0	0	0	0	25	10	80	250	107	133
Balugaon(NAC)	28	3	13	0	0	0	0	0	0	24	4	14	52 ¹	7	27
Banapur(NAC)	28	12	10	0	0	0	0	0	0	17	4	15	45	10	25
Bhubaneswar(M.Corpn.)	433	263	87	13	8	7	42_	0	46	535	229	910	1023	500	1050
uətni (Mptty)	63	16	20	0	0	0	0	0	0	10	0	14	73	16	34
Khordha(NAC)	69	30	28	0	0	0	0	0	0	60	6	0	129	36	28
TOTAL	2901	158 8	556	47	12	10	56	11	50	855	333	1828	3859	- 194 -	2444

Enrolment in AWCs, Primary Schools, Upper Primary Schools and Upper Primary Classes in High Schools for Children below 14 yrs.

Name of the Block/UB		 	6 - 11	fears					12 - 1	4 Years			Total Enrolment in the Block/UB
0,	В	oys	G	iris	T	otal	j B	oys	G	irls	T	otal	
	Pry	U.P.	Pry	U.P	Pry	U.P	Pry	U.P	Pry	U.P.	Pry	U.P.	
1 Salianta	4792	362	4336	336	9128	698	112	2759	85	2211	197	4970	18323
2 Balipatna	6563	448	6258	379	12821	827	126	2230	77	2129	203	4359	22223
3 Banapur	6351	376	5581	742	11932	1618	190	2485	104	1191	294	3676	21479
4 Begunia	5738	312	5606	321	11344	633	89	3362	77	3354	166	6716	23079
5 Bhubaneswar	3171	1939	2983	1871	6154	3810	213	3328	105	3782	318	7610	21620
6 Bolagarh	6885	745	5597	672	12482	1417	130	3733	98	3501	228	7234	25560
7 Chilika	5012	547	4816	515	9828	1062	105	2133	61	2049	166	4182	18338
8 Jatni	7472	1008	6829	923	14301	1931	203	5112	סט	4494	299	9606	28800
9 Khordha	5343	772	4401	682	9804	1454	153	1694	67	1627	220	3321	20751
10 Tangi UB	7608	1545	6828	1375	14436	2920	179	4250	69	3470	248	7720	29887
11 Balugaon(NAC)	329	69	312	72	641	141	20	107	9	127	29	234	1457
12 Banapur(NAC)	510	123	505	143	1015	266	27	230	12	347	3 9	627	1993
13 Bhubaneswar(M.Corpn)	34985	7771	29460	7466	64445	15237	293	15463	110	14237	i 403	29700	132249
14 Jatni (Mpity)	2997	836	2908	807	5905	1643	101	1965	87	1941	188	3906	12308
15 Khordha (NAC)	1956	356	1680	346	3636	702	308	2823	189	2553	497	5376	10608
TOTAL -	99712	17709	88160	16650	187872	34359	2249	62224	1246	47013	3495	99237	388675

CATEGORY: GENERAL+S.C.+S.T.

Enrolment in AWCs, Primary Schools, Upper Primary Schools and Upper Primary Classes in High Schools for Children below 14 yrs.

	Name of the Block/UB	1		6 - 11	Years					12 - 1	4 Years			Total Enrolment in
SI.N		В	oys	G	irls	To	otai	В	oys	G	irls	T	otal	the Block/UB
0.		Pry	U.P.	Pry	U.P.	Pry	U.P.	Pry	U.P.	Pry	U.P.	Pry	U.P.	
1	Bailanta	3358	254	3039	235	6397	489	78	1934	59	1550	137	3484	10507
2	Balipatna	4824	329	4600	279	9424	608	93	1639	57	1565	150	3204	13386
3	Banapur	4615	719	4580	609	9195	1328	156	2040	85	97 8	241	3018	13782
4	Begunia	4534	247	4429	253	8963	500	71	2656	ô1	2660	132	5316	14911
5	Bhubaneswar	2317	1416	2179	1367	4496	2783	156	2796	77	27 62	233	5558	13070
5	Bolagarh	5915	640	4809	577	10724	1217	;11	3207	83	3008	194	6215	18350
7	Спііка	3555	388	3416	365	6971	753	74	1512	44	1453	118	2965	10807
8	Jatni	5886	773	5379	708	11265	1481	1 56	3923	73	3448	229	7371	20346
Ĵ	Knordha	4313	623	3600	551	7913	1174	23	1367	54	1313	177	2680	11944
10	Tangi UB	6518	1324	5850	1177	12368	2501	1 53	3640	60	2972	213	6612	21694
- 1		250	52	237	55	487	107	15	81	6	97	21	178	793
12	Banapur(NAC)	458	110	453	128	911	238	24	251	10	311	34	562	1745
13	Bhubaneswar(M Corpn)	30735	6827	25880	6558	56615	13385	258	13584	96	12507	354	26091	9644 5
14	Jatni (Mpity)	2543	710	2468	685	5011	1395	86	1667	74	1647	160	3314	9880
1	Khordha(NAC)	1649	300	1416	292	3065	592	260	2380	159	2153	419	4533	8609
	TOTAL	81470	14712	72335	13839	153805	28551	1814	42677	998	38424	2812	81101	266269

CATEGORY : GENERAL.

Enrolment in AWCs, Primary Schools, Upper Primary Schools and Upper Primary Classes in High Schools for Children below 14 yrs.

C 1 1 1	Name of the Block/UB	l		6 - 11	Years			ľ		12 - 1	4 Years			Total Enrolment in
SI.N o.		В	oys	G	irls	T	otal	В	oys	G	iris	T	otal	the Block/UB
0.		Pry	U.P.	Pry	U.P.	Ргу	U.P	Pry	U.P	Pry	U.P.	Pry	U.P.	
1	Balianta	1284	97	1161	91	2445	185	30	739	23	592	53	1331	40 7
2	Balipatna	1739	119	1658	100	3397	219	33	591	20	564	53	1155	4824
3	Banapur	1195	82	525	70	1720	152	18	234	10	112	28	346	2246
4	Begunia	547	30	535	31	1082	ô1	6	321	7	i 310	15	631	1789
5	Bhubaneswar	583	357	549	344	1132	701	39	704	19	696	58	1400	3291
Ô	Bolagarh	441	48	358	43	799	91	Э	239	7	. 224	16	463	1369
7	Chilika	1418	155	1363	146	2781	301	30	604	17	580	47	1184	4313
8	Jatni	1140	154	1042	141	2182	295	31	780	15	686	46	1466	3 9 89
9	Khordha	519	75	434	66	953	141	15	165	-	158	22	323	1409
10	Tangi UB	926	188	931	168	1757	356	22	518	8	423	30	941	3084
11	Balugaon(NAC)	79	17	75	17	154	34	5	26	3	30	8	56	252
12	Banapur(NAC)	52	13	52	15	104	28	3	29	2	3 6	õ	35	202
13	Bhubaneswar(M Corpn)	2802	622	2360	5 9 9	5162	1221	23	1239	ý	1141	32	2380	87 9 5
14	Jatni (Mplty)	417	116	405	112	822	228	14	274	12	270	26	544	1620
	Khordha(NAC)	254	46	218	45	472	91	40	36 0	25	١٤٢	6 5	697	1325
	TOTAL	13396	2119	11566	1988	24962	4107	320	6829	184	6153	504	12982	42,555

CATEGORY: SC

Enrolment in AWCs, Primary Schools, Upper Primary Schools and Upper Primary
Classes in High Schools for Children below 14 yrs.

Name of the Block/UB			6 - 11	Years			T		12 - 1	4 Years		· <u> </u>	Total Enrolment in
SI.N	Вс	oys	Gi	ris	To	otal	В	oys	G	irls	T	otal	the Block/UB
0.	Pry	U.P.	Pry	U.P.	Pry	U.P.	Pry	U.P.	Pry	U.P.	Pry	U.P.	1
1 Balianta	150	11	136	10	286	21	4	86	3	6 9	7	155	469
2 Balipatna	0	0	0	0	0	0	0	0	0	0	0	0	0
3 Banapur	541	75	476 .	63	1017	138	16	211	9	101	25	312	1492
4 Begunia	657	35	642	37	1299	72	10	385	9	384	19	769	2159
5 Bhubaneswar	271	166	255	160	526	326	18	328	9	324	27	652	1531
6 Bolagarh	529	57	430	52	959	109	10	287	8	269	18	556	1642
7 Chilika	39	4	37	4	76	8	1	17	0	16	1	33	118
8 Jatni	446	81	408	74	854	155	16	409	8	360	24	769	1802
9 Khordha	511	74	427	<u>65</u>	938	139	15	162	6	156	21	318	1416
10 Tangi UB	164	33	147	30	311	63	4	92	1	75	5	167	546
11 Balugaon(NAC)	Û	Ũ	0	0	0	0	О	٥	0	O	O	0	0
12 Banapur(NAC)	0	0	0	0	0	0	0	0	0	0	0	0	0
13 Bhubaneswar(M.Corpn)	1448	322	1220	309	2668	631	12	640	5	589	17	1229	4545
14 Jatni (Mplty)	37	10	35	10	72	20	1	24	1	24	2	48	142
15 Khordha(NAC)	53	10	46	ġ	9 9	19	8	77	5	69	13	146	277 •
TOTAL	4846	878	4259	823	9105	1701	115	2718	64	2436	179	5154	16139

-

PROJECTION OF CHILD POPULATION UPTO 20'	10
CATEGORY : GENERAL + SC + ST	

Year	1	û - 2 Years	\$		3 - 5 Years	\$	1	6 - 11 Year	S		12 - 14 Year	rs
	В	G	T	В	G	Ţ	В	G	T	В	G	Т
200 2 ->2003	59576	54366	113942	60846	54445	115291	134007	123181	257188	68981	62106	131087
2003 - 2004	61005	55671	116676	62306	55752	18058	137223	126137	263360	70637	63597	134234
20 04 - 2 005	62470	57007	119477	63802	57090	120892	140517	129165	269682	72332	65122	137454
2005 - 2006	63969	58375	122344	65333	58460	123793	143889	132265	276154	74068	5 6 686	140754
2006 - 2007	65504	59776	125280	66901	59863	126764	147343	135439	282782	75845	6828 6	144131
2007 - 2008	66945	61091	128036	6 8 373	61180	129553	150584	138419	289003	77514	69789	147303
2008 - 2009	68418	62435	130853	69877	62526	132403	153897	141464	295361	79219	71324	150543
200 9 - 2010	69923	63809	133732	71414	63901	1 3 5315	157283	144576	301859	80962	72893	153855

17

· ·

х . .

PROJECTION OF CHILD POPULATION UPTO 2010 CATEGORY : GENERAL .

Year		0 - 2 Years	6	1	3 - 5 Years	5		6 - 11 Year	S	-	11 - 14 Yea	rs
	В	G	Т	В	G	т	В	G	т	В	G	т
2002 - 2003	51311	44627	95938	49433	45319	94752	109969	100929	210898	56027	50693	106720
2003 - 2004	52542	45698	98240	50619	46407	97026	112608	103351	215959	57372	51910	109282
2004 - 2005	53803	46795	100598	51834	47520	99354	115311	105832	221143	58749	53155	111904
2005 - 2006	55095	47918	103013	53078	48661	101739	118078	108372	226450	60159	54431	114590
2006 - 2007	56417	49068	105485	54352	49829	104181	120912	110973	231885	61602	55738	117340
2007 - 2008	57658	50147	107805	55548	50 9 25	106473	123572	113414	236986	62 95 8	56964	119922
2006 . 2000	E-00-	5:20:	1.0	JJ110	92049	100010	120291	115909	242200	64343	58217	122560
2009 - 2010	60223	52378	112601	58019	53190	111209	129069	118459	247528	65758	59498	125256

PROJECTION OF CHILD POPULATION UPTO 2010 CATEGORY : SC

Year		0 - 2 Year	S	I	3 - 5 Years	5		6 - 11 Year	S		12 - 14 Yea	rs
``````````````````````````````````````	B	G	Т	В	G	Т	В	G	Т	В	G	Т
2002 - 2003	743;	6901	14332	7380	6623	14003	17278	16071	33349	<b>92</b> 26	8277	17503
2003 - 2004	7609	7067	14675	7557	6782	14339	17693	16457	34150	9447	8476	17923
2004 - 2005	7792	7263	15055	7738	6945	14683	18117	16852	34969	9674	8679	18353
2005 - 2006	7979	7410	15389	7924	7111	15035	18552	17256	35808	9906	8887	18793
2006 - 2007	8171	7588	15759	8114	7282	15396	18997	17670	36667	10144	9101	19245
2007 - 2008	8350	7755	16105	8293	7442	15735	19415	18059	37474	10367	9301	19668
2008 - 2009	8534	7925	16459	8475	4606	13081	19842	18456	38298	10595	9505	20100
2009 - 2010	8722	8100	16822	8662	7773	16435	20279	18862	39141	10828	9715	20543

· ·

### PROJECTION OF CHILD POPULATION UPTO 2010 CATEGORY : ST

Year	0 - 2 Years			3 - 5 Years			6 - 11 Years			11 - 14 Years		
	В	G	T	В	G	Т	В	G	T	В	G	T
2002 - 2003	3014	2738	5752	<b>3</b> 005	2685	5690	6760	6181	12941	3619	3236	6855
2003 - 2004	3086	2804	5890	3077	2749	5 <b>82</b> 6	6922	6329	13251	3706	3314	7020
2004 - 2005	3160	2871	6031	3151	2815	5966	7088	6481	13569	3795	3393	7188
2005 - 2006	3236	<b>29</b> 40	6176 [,]	3227	2883	6110	7258	6637	13895	3886	3475	7361
2006 - 2007	3314	3010	6324	3304	2952	6256	7433	6796	14229	3 <b>9</b> 79	3558	7537
2007 - 2008	3387	3076	5463	3377	3017	6394	7596	6946	14542	4067	3636	7703
2008 - 2009	3461	3144	6605	3451	3084	6535	7763	7098	14861	4156	3716	7872
200 <b>9 - 2010</b>	3537	3213	6750	3527	3151	6678	7934	7 <b>25</b> 5	15189	4248	3798	8046

-



### ' ' CHAPTER'-'III' ' ' '

### **PLANNING PROCESS**

Sarva Siksha Abhiyan (SSA) is the umbrella under which all existing and continuing programmes shall be covered. The district accepts all laid down goals of SSA and accordingly aims at universalisation of Primary Education for all its children in the age group of 6 to 14.

The programme intends to provide useful and relevant elementary education for all its children by 2010 AD. There is also another goal to bridge social and gender gaps with the active participation of the community in the management of schools. The specific objectives can be briefly put as below.

- All children to be in school/ EGS center/ AlE center/ Camp school by August 2004.
- All children to complete five years of schooling by July 2008.
- All children to complete seven years of Pry. Schooling by July 2010.
- Focus on education that is relevant and useful in social life.
- Universal retention by 2010.

With the above specific objectives in mind and to build up an ideal environment with basic minimum infrastructure the planning process started in the district. It is undisputed that Primary Education of the above standard can not be a reality unless community participation is ensured. Right from the planning process attempts have been made for community involvement. The process emanated from the village level and culminated at the district level through GP level and block level.

#### 1) Village Level:

The village level planning team consisted of 7 to 10 members and included ward member, VEC president, Headmaster(s) of Pry. School(s), Anganwadi worker, youth club members, Guardians/parents with SC/ST representation.

#### 2) GP Level:

The GP level planning team consisted of 11 to 14 members and included Sarpanch, leading Headmasters of U.P. schools, leading VEC president of U.P. schools and parents with SC/ST/ women representation.

#### 3) Block Level:

The Block level planning team included Block chairman, Samiti members BDO, GPEO, all S.I of schools two Sarpanches and W.E.O.

#### 4) District Level:

The district level planning team included Zilla parisad chairman five ZP members, MLAs, MPs, two NGO representatives, two Educationists, all D.1 of schools, DSWO, DWO, ADM, PD DRDA, all sub Collectors. The Collector headed the District level planning team as chairman.

The planning process included different meetings, seminars, discussions on different issues relation to elementary education in the district. The issues that were identified in different forums were almost same and can be summarized as under.

- Lack of professional interest of teachers.
- Unattractive Teaching Learning process.
- Inadequacy of teachers.
- Indifferent attitude of teachers towards students.
- Migration of parents.
- Inadequate classrooms.
- Non-availability of toilets in schools
- Poor inspection few and far between.
- Lack of healthy Co-ordination between teachers and parents.
- Non-availability of TLM in schools.
- Infrequent use of TLM and Teaching Aids by teachers.

### Inadequate pre schooling facilities in villages.

- ✤ Poor infrastructure in schools.
- Non-maintenance of school buildings.
- Lack of boundary in schools.
- Non-availability of drinking water in all schools.
- Non-functioning of tube wells in schools.
- Indifferent attitude of parents towards education of the girl child.
- Non-availability of facilities for disabled children.
- Non-availability of play ground and playing kits.
- Engagement of teachers in non-teaching works.
- Non-availability of reading materials for teachers.
- Irregular attendance of students.
- Children deployed in bread earning
- Slum area in Bhubaneswar city
- Migrant families and street children.
- Non-availability of quarters for teachers.
- Non-availability of any inbuilt resource support like CRC and BRC.
- Non-availability of teachers in hilly tribal pockets having knowledge of tribal language.
- Unattractive environment of school.
- Improper teacher pupil ratio.
- Engagement of children in sibling care.

#### Household Survey:

The district has also conducted household survey in a format devised and supplied by the state project office. The door to door survey inade by the teachers worked for both sensitization and data collection. The survey in the village concluded with a wrap up discussion in the village meeting on the educational scenario. This gave an opportunity for the villagers to speak about their problems and thrash out solutions.

#### **CONVERGENCE WITH OTHER DEPARTMENTS:**

Attempts have been made to involve all departments in plan preparation. Under the able guidance of the collector as chairman of the District Planning Team all District Level Officers have been deeply involved in plan preparation and presentation of their ongoing programmes so that there is no duplication of any activity.

While deciding the implementing agency of any activity proper care has been taken to involve other departments so that more than one objectives can be achieved in one activity. The strategies already adopted and experimented by other executing agencies have been discussed in monthly meetings and accordingly strategies planned in SSA for different interventions have been suitably modified.

The experiences of other departments have been shared in the planning process and the support of other departments will help in the success of the programme.



## **ISSUES AND STRATEGIES**

### CHAPTER – IV

#### **ISSUES AND STRATEGIES**

The issues identified by the district have been briefly discussed in the preceeding chapter. The strategies to be adopted by the district to address to those identified issues can be grouped as follows.

- Access
- Enrolment and Retention
- Quality Education
- Bridging the Gap for disadvantaged groups like women/SC/ST
- Monitoring and supervision

#### ACCESS:

Under SSA the district plans to provide

- Pry School/EGS center within one km of the habitation.
- Upper Pry. School/U.P EGS Center within 3 km. of the habitation.
- One class room for each class subject to fulfillment of SSA norms.

#### Building for Building less Schools:

The district has 17 Pry. Schools and 09 Upper Pry. Schools that have no building of their own. At present these schools are running in clubhouses, quarters and in some cases they are functioning in other schools having a separate identity only on pen and paper.

Under SSA the district plans to provide building for building less on priority basis.

#### Additional class rooms:

. .

Under SSA the district plans to provide one classroom for 40 children or one class room for one teacher which ever is less. Ideally a school requires a minimum of five classes and one office room for keeping almirahs, TLM, MDM materials and other assets of the school. A list

showing block wise requirement of additional class rooms is appended to this chapter.

#### **Repair and Maintenances:**

In all these years the district has built up buildings for all schools except 17 pry and 09 Up. Schools. But the buildings are not repaired and maintained properly on regular basis. There is no coherent budgetary provision for repairs of school buildings. Whatever meager provisions are made it becomes too scanty to meet the need. Under SSA attempts have been done in the plan for regular annual grants to all schools for minor repair.

At the moment 161 classrooms are in completely dilapidated condition and found unsafe. Block wise and category of school wise break up of these classrooms is appended to this chapter separately.

#### Boundary :

Absence of a boundary with gate for a school renders the institution unsafe and unattractive for small children. In the absence of boundary the veranda of the school building becomes the resting place for cows, buffalos and other domestic animals during rains and nighttime.

Presence of boundary will help in beautification of campus. It will also help teachers to guard students during school hours.

Under SSA plans have been made to provide boundary to as many schools as possible under the laid down norms.

#### **Drinking Water:**

In almost 40% of Pry. and upper Pry. Schools there are no drinking water facility. Every year the Deptt of RWSS allots a particular percentage of its provisions for sinking of tube wells in educational institutions. But the provisions are far less the requirement. Under SSA the district plans to supplement the provisions of RWSS authorities to provide drinking water facilities to all schools by 2005.

The district also plans to have a team of two members for maintenance of tube wells exclusively for educational institutions of the district

#### **Enrolment and Retention :**

It has been the endeavour of the state to provide free and compulsory education to all its children until they complete the age of 14 years. Despite all endeavours the number of non-enrolled children now in the district is as follows.

Total no. of children	No, of children enrolled	No. of Out of School
between 6 to 14	Between 6 to 14,	Children.
3,68,275	3,24,963	63,312

Under SSA special attempts shall be made to bring all children into the school fold. Gender disparities and socially disadvantaged groups like SC/ST/disabled children are the factors responsible for so many out of school children. Their specific issues have been discussed in subsequence chapters.

#### Free Textbooks :

.

Under SSA free textbooks shall be supplied to SC/ST and girl children. This will encourage parents to send their children to the school.

Category	Total No. of children (6 - 14)	No. of children enrolled in Schools (6 – 14)			
SC	50,852	41,921			
ST	19,796	16,139			
Gen. Girls	151,622	1,25.596			
Total	2,22,270	1,83,656			

Poverty being the main constraint for the entire

population of Khordha this arrangement is likely to increase enrolment and retention. In DPEP districts of the state it has proved useful and effective.

#### **New Schools :**

.

The district proposes to open 61 new Pry. Schools and upgrade 29 Pry. schools to upper Pry schools to provide access to Pry. schools within 1km, and Upper Pry. schools within 3 Kms. of the habitation Block wise distribution has been shown separately. Similarly the district proposes to convert 175 primary EGS centres and 40 U.P. EGS centers to equal number of Pry. and U.P. Schools respectively

### LOCATION OF PROPOSED PRIMARY SCHOOLS

Name of the GP	Name of the Place	Name(s) of Feeder	1	fout of school children to be benefited	
۰.		Habitation(s)	6-11 Years	11.10 Voore	
		Balianta Block			
1. Bhingarpur Gp.	Chingudia	Chingudia	45		
N Contraction of the second seco		Jogi Sahi	52		
2. Jagganathpur Gp.	Anantapur	Anantapur	57		
<b>`</b>		Atala	46		
<u></u>		Baindala	37		
3. Satya Bhamapur Gp.	Rokata Bhoi Sahi	Rokata Bhoi Sahi	57		
4. Pratapa Rudrapur Gp.	Alara Bindha	Alara Bindia	39		
`		Kanti Barei	48		
5. Bentapur Gp	Dedhalo	Dedhalo	58		
Ň		Balipatna Вlоск	· · · · · · · · · · · · · · · · · · ·		
1. Garedi Panchan Gp.	Sobani	Sobani	43		
2. Marthapur Gp.	Pandari Sahi	Pandari Sahi	51		
3. Turintira Gp.	Bilabehera Sahi	Bilabehera Sahi	38		
· · ·		Bhoi Sahi	41		
4. Kurungi Pur Gp.	Paschima Khanda Kandala	Paschima Khanda	27		
<u>ر میں میں میں میں میں میں میں میں میں میں</u>		Kanda	43	· · · · · · · ·	

29

Name of the GP	Name of the Place Name(s) of Feeder		No. of out of school children to be benefited	
		Habitation(s)	6-11 Years	11-14 Years
		Banapur Block		
1. Nachuni Gp.	Moramari	Moramari	43	
2. Kulei Gp.	Gameitangi Sahi	Gameitangi Sahi	46	
3. Gamhari Munda Gp.	Mahata Palla	Mahata Palla	43	
4. G. Munda Gp.	Monichhapur	Monoichhapur	48	
5. Gamhari Munda	Berapatna	Berapatna	42	
		Begunia Block		
1, Begunia Gp.	Durgapur	Durgapur	40	
2. Botalama Gp.	Akhupadar	Akhupadar	38	
3, Hirapur Gp.	Khuntabandha	Khuntabandha	44	-
4. Kunjuri Gp.	Toomajhar	Toomajhar	38	
	В	hubaneswar Block		
1. Chandaka Gp.	Sundarpur	Sundarpur	45	
3. Daruthenga Gp.	Chudanga Hatigadia	Chudanga Hatigadia	35	
4. Dadha Gp.	Bisikandipatna	Bisikandipatna	36	
5, Tamando Gp.	Kalinga Nagar	Kalinga Nagar	37	
		Bolagarh Block		
1. Badakumari Gp.	Manikapur	Manikapur	31	
2. Kalnga Gp.	Bandhasahi (Gobardhanpur)	Bandhasahi	32	
3. Gediapalli Gp.	Paikarapur Adibasi Sahi	Paikarapur	32	

Name of the GP	Name of the Place	Name(s) of Feeder	No. of out of school children to be benefited	
		Habitation(s)	6-11 Years	11-14 Years
		Chilika Block		
1. Barakuia Gp.	Мапарада	Matiapada	39	
2. Gangadharour Gp.	Kasakendu	Kasakendu	47	
3. Ankula Gp.	Raghunathpur	Raghunathpur	41	
	•	Jatni Block		
1. Jania Gp.	Janla	Jania	100	
2. Benapanjari Gp.	Paschimadwarpatha	Raipurpatna	56	
3. Haripur Gp.	Kansapada	Kansapada	47	
4. Madanpur Gp.	Jagasara	Jagasara	58	
		Khurda Block		
1. Bajapur Gp.	Mahatapalla	Mahatapalia	33	
2. N. Tapanga Gp.	Baghatangi Adibasi Sahi	Baghatangi Adibasi Sahi	35	_
3. Dhaulimunh Gp	Durgaprasad	Narasingh Prasad	58	
4. Pubusahi Gp.	Kapileswarpur	Kapileswarpur	28	
		Tangi Block		
1. Bhusandapur Gp	Rasulapur	Rasulapur	38	
2. Panaspur Patna Gp.	Patharbandha	Patharbandha	40	
3. Kuhuri Gp	Chuatangi	Chuatangi	35	_
4. Badapari Gp.	Godisahi	Godisahi	37	

Name of the GP	Name of the Place	Name(s) of Feeder Habitation(s)	No. of out of school children to benefited	
	I		6-11 Years	11-14 Years
		Balugaon (NAC)		
1. Ashok Nagar Gp.	Ashok Nagar	Ashok Nagar	218	
		Sanapur (NAC)		
1. Chienkasahi Gp. Chienkasahi		Chienkasahi	31	
	Bh	ubaneswar (BMC)		
1. Ward No 1	Sikharchandi (HBC)	Sikharchandi (HBC)	45	
2. Ward No 1	Sikharchandi Sium	Sikharchandi Slum	47	
3. Ward No 1	Niladribihar (HBC)	Niladribihar (HBC)	200	
4. Ward No 1	Niladribihar Slum	Niladribinar Slum	lum 180	
5. Ward No 1	Kananbihar Ph - II	Kananabihar Ph - II	200	
6. Ward No 1	Saileshreebihar	Saileshreebihar	150	
7. Ward No 2	Purusottam Basti	Purusottam Basti	185	
8 Ward No 5	Patharbandha	Patharbandha	195	
9. Ward No 6	Lax <b>m</b> ibihar	Laxmibihar	215	
10. Ward No 7	Saliasahi Jariata Nagar	Saliasahi Janata Nagar	175	
11. Ward No 7	Saliasani Akram Nagar	Saliasahi Akram Nagar	167	
12. Ward No 18	Bharatapur Cluster VI	Bharatapur Cluster VI	215	
13. Ward No 23	Old Station Bazzar Ready Basti	Old station Bazzar Reddy Basti	307	·
14 Ward No 27	Gouri Nagar	Gouri Nagar	215	

-

-

Name of the GP	Name of the Place	Name(s) of Feeder Habitation(s)		hool children to be hefited
	_	nabitation(s)	6-11 Years	11-14 Years
15. Ward No 30	Talabania (Samantarapur)	Talabania (Samantarapur)	109	
م الم الم الم الم الم الم الم الم الم ال	Ja	atni (Municipality)		
1. Ward No 1	Leporsy Colony (Kuduari)	Leporsy Colony (Kuduari)	56	
· · · · · · · · · · · · · · · · · · ·		Knurda (NAC)		
1. Ward No1	Jabardastapur	Jabardastapur	38	
2. Ward No 2	Nabinabag	Nabinabag	40	

### LOCATION OF PROPOSED UPPER PRIMARY SCHOOLS

Name of the GP	Name of the	Name(s) of feeder	Name(s) of Feeder Pry. Schools	No. of out children to t	
	Place	Habitation(s)		6-11 Years	11-14 Years.
		Balian	ta Block		-
Balianta G P	Bhubanpur	Bhuban <b>apur</b>	Bhubanapur Pry. School	25	4
Kakarudrapur G.P	Khamanga	Khamanga	Khamanga Pry. School	35	8
		Balipat	na Block		
Amanakuda G.P	Khulio	Khuliso	Khuliso Pry School	38	19
		Khandiadanda	Khand:adanda Pry. School	25	10
<u> </u>		Arilo	Arilo Pry School	9	15
<u></u>		Manikapur	Manikapur Pry. School		
Kurunjipur G.P.	Odakhanda	Odakhanda	Odakhanda Pry.School	25	15
		Oriso	Basantamal Pry School	20	8
		Nagaseni	Pachisa Khanda Pry.	10	9
		Pachisakhanda	Naroda Pry. School	48	15
		Banapı	ur Block		
Bhatapada G.P	Bhatapada	Bhatapada	Bhatapada Pry. School	30	5
Balidiha G.P.	Balidiha	Balidiha	Balidiha Pry. School	20	8+
			Bhaskapada Pry. School	15	9

Name of the GP	Name of the Place	Name(s) of feeder	Name(s) of Feeder Pry. Schools	No. of out children to t	
	Place	Habitation(s)	· · · · · · · · · · · · · · · · · · ·	6-11 Years	11-14 Years
·		Begur	на Вюск		
Pangarsingh G.P.	Kuradhiio	Kuradhilo	Kuradhilo Pry. School	28	5
		Godipoknari	Godipokhari Pry School	35	7
		Chiramara	Chiramara Pry. Schooi	32	6
Deuli G.P.	jamasahi	Jamusahi	Jamusahi Pry.	42	18
	<b></b>	BBSF	R Block	<u></u>	· · · · · · · · · · · · · · · · · · ·
Dhauli G.P.	Dhaulı	Dhauli Harijan Sahi	Gopinathpur Pry. School	30	15
		Khatuapada	Knatuapada Pry. School	35	27
<u>, полити и сполиции с с с с с с с с с с с с с с с с с с</u>		Gopinathpur			
Dadha G.P.	Pada Sahi	Padasahi	Padasani Pry School	35	10
		Bisi Kandipatna			
		Bhagabati nagar			
Kalaranga G.P.	Kalaranga	Kalaranga	Kalaranga Pry	42	8
``````````````````````````````````````		Bolagai	n Block		
Manibandha G.P.	Akadalia	Akadalia	Akadalia Pry. Schooi	25	5
<u>`````````````````````````````````````</u>		Mangarajpur	Mangarajpur Pry. School	10	2
N		Samantarapur			
······································	an	Beteswar	1		

•

Name of the GP	Name of the Place	Name(s) of feeder Habitation(s)	Name(s) of Feeder Prv. Schools	No. of out children to t 6-11 Years	of school be benefited 11-14 Years
		Chilik	a Block		
Badakula	Badakui	Badakula	Badakula Pry. School	27	5
		Subudhi Patna	Subudhipatna Pry.School	28	7
		Chandraput	Chandraput Pry. School.	31	8
		latoi	Block	L	-
G a ngapada GP	Pitapallı	Pitapaili	Pitapalli	38	12
Madanpur GP	Deuliapatna	Deuliapatna	Deuliapalina	42	8-
		Khordt	na Block	L	·····
Naranagerh GP	Kurumapada	Kurumapada	Kurumapada	25	8"
<u></u>		Jagannathpur	Jagannathpur Pry School	27	9
		Bhogapur	Bhogapur Pry School	21	12
Dhauimunha	Dhaulimunha	Dhaulimunha	Dhaulimuha Pry. School	32	15-
		Kaimatia	Kaimatia Pry School	37	17_
N. Tapanga	Jhinkijhari	Jhinkijhari	Jhinkijhan Pry. School	25	5
		Durgapur	Durgapur Pry. School	31	7-
Orabarasingh	Krushnapur	Krushnapur	Krushnapur Pry. School	33	9
Tangiabada G.P.	Tangiapada	Tangiapada	Tangiapada Pry.	31	15
		Sabarsahi			

-

Name of the GP	Name of the Place	Name(s) of feeder Habitation(s)	Name(s) of Feeder Pry. Schools	No. of out children to b	
	Fiace			6-11 Years	11-14 Years
<u></u>		Tang	i Block	·····	·
Kunjuri G.P.	Naramanabi	Naramanabi	Naramanabi Pry. School	32	1(
N		Munaila			
Pari orad	Pari Orad	Pariorda	Pariorad Pry. School	20	8
· · ·		Karadagadia	Karadagadia Pry. School	28	ç
· · · · · · · · · · · · · · · · · · ·		Mahujhar	Mahujhar Pry School		1(
<u></u>					
······································		Baiuga	ion NAC	L A	<u> </u>
nen eta anti alterrati de la contra de la contr N	Balugaon	Balugaon	Balugaon Pry. School	50	Ę
N N	Centre pry.	Radhacharan	Radhacharan Pry. School	40	10
		Samantarapur	Samantarapur Pry School	28	15
N					<u> </u>
<u></u>		Banap	ur NAC		
Ward No 1	Dasarathipur	Ward No 1	Dasarathipur Pry. Schooi	89	11
			Srinibaspur Pry. School	60 (12
Ward No 3	Bisarpatna	Ward No - 3	Bisarpatna Pry School	85	12
· · ·			Mangarajpur Pry. School	65	13

Name of the GP	Name of the Place	Name(s) of feeder	Name(s) of Feeder Pry. Schools	No. of out children to b	of school
	Flace	Habitation(s)		6-11 Years	11-14 Years
		BBSR (Municij	bal Corporation)		-
Ward No.1	Shikharachandi	Shikarachandi	Shikharchandi Public School	300	70
Ward No.18	Bharatapur	Bharatapur	Jokalandi Pry. School	120	45
Ward No 19	Dumuduma	Dumuduma	Dumuduma Pry. School	105	jo
		(HBC)	Raghunathpur Pry. School	109	-8
			Dumuduma Pry School	98	- 9 - 9
		Jatni	(NAC)	.	
Ward No. 16	Rajabazar	Rajabazar	Hindi Pry. School	80	-5
			N.D.R.C.Pry. School	75	.7
			Kudian Bazar Pry.School	28	28
		Khordh	a (NAC)		-
Ward No 12	Garh Khordha	Garh Khordha	Garh Khordha Pry. School	25	B
			Chachera Sabarsahi Pry. School	15	- 9
<u></u>			Samantarapur Pry. School	35	-5

-

-

PLANNING FOR MAJOR INTERVENTIONS

- FOCUS GROUPS-GIRL CHILDREN, SC/ST AND DISABLED CHILDREN
- ECCE
- ✤ OUT OF SCHOOL CHILDREN
- ✤ COMPUTER EDUCATION
- QUALITY IMPROVEMENT
- MANAGEMENT STRUCTURE AND MIS
- RESEARCH, EVALUATION, MONITORING AND SUPERVISION
- CIVIL WORKS



PLANNING FOR FOCUS GROUPS

- ✤ EDUCATION OF GIRL CHILDREN
- ☆ EDUCATION OF DISABLED CHILDREN

CHAPTER – V

PLANNING FOR FOCUS GROUPS.

After identification of issues different strategies have been devised to address to the issues. In this chapter the strategies have been discussed in an elaborate manner and specific activities have been planned for implementation

The need of making available a primary school/EGS centre within 1 Km of a habitation and one UP school/UP EGS centre within 3 Km has been discussed in the previous chapter.

The SSA is an effort to universalise elementary education through community participation. Efforts will be taken to bridge social and gender gaps through active participation of the local community.. Special initiatives will be taken up to see that all children are either in schools or in EGS centres or in AIE centres by 2004. The major focus of the programme will be to rope in all out of school children

(A) Education of Girl Children :

The household survey conducted in the district gives detailed figures about out of school girls and SC/ST children. The primary reasons for girls being out of school are their engagement in household chores and sibling care. The district hopes better results after operationlisation of EGS and AIE centres nearby their homes.

Formation of MTA/PTA:

In order to empower women, more specifically mothers for participation and management of Pry education it has been proposed to form MTA/PTA in all the Pry schools of the district. The meeting of these associations shall be regularly organised to solve local issues and other issues relating to education of the girl child. Planning has also been made for training of MTA members and PTA members.

Free Supply of Text Books:

All girl students of the district including all SC/ST children shall be provided with free text books. If parents are not given additional financial burden they will be encouraged to send their girl child to the school.

Award For Better Retention of Girls :

For better retention of girl students in rural schools the district plans to give awards to schools. Schools located in urban areas shall be excluded from the purview of this award. A cash award of Rs 2000/- will be given to one school per block on the overall performance of growth rate in enrolment and retention of girl children in the school. The award money will be placed at the disposal of VEC president and HM of the school to be spent for the school as decided by the VEC.

Community Mobilisation For Education of Girls :

Special emphasis shall be laid in all activities of community mobilisation to ensure improvement in education of the girl child, Campaigns like village level Padayatra, Matru Samilani, Maajhee Mela, etc will be organised to give focus on education of the girl child.

To create awareness amongst teachers and parents Girl Child Week shall be observed and gender related literature with success stories shall be printed and circulated.

SI.No.	Strategy	Activities	Physical Target
01.	Sensitization of mothers, women members of PRI, teachers and general public on education of the girl child	 Training to MTA members Training to PRI members and SHG members. Women convention at Block HQrs Seminars on Girls Education. 	164 Programmes11 programmes.20 programmes.10 seminars

Strategies and Activities for Education Of the Girl Child

SI.No.	Strategy	Activities Physical Target
02.	Improvement in retention and drive to bring back dropped out girls to schools	 Organisation of Maa Jhee 164. Special Coaching Camp 1000. for girls. Matru Sammilani 164 X 2 = 328. @ 2 per G P Observation of Girl Child Every year Week
03.	To create gender friendly elements in the school and reinove gender bias	 Publication of gender 40 issues in 10 related literature and Years. success stories Training of teachers to change class room culture replete with gender bias like sitting arrangement, monitor selection, writing names in red ink etc
04.	Respect to orthodox feeling of community in identified pocket	 Setting up of exclusive AIE 40 Centres. centres for girls Engaging lady EVs in 40 EVs these exclusive centres.
05.	Creating envy amongst out of School girl children.	 Girl students of the school 4 times in a year will visit and interact with out of School girls of the locality.

4

. . . .

41

.

SI No.	Strategy	Activities " " " Physical Target
06.	Attracting girls to	Setting up of AIE centres 50 Centres
	AIE centres with	with facilities of vocational
	facilities of	education Tailoring,
	vocational	Embroidery, Papad
	education	preparation, Badi
1		preparation etc.

.

. - .

(B) Education of SC/ST Children:

I

The SC/ST population of Khordha like everywhere in the country still remain a distinct group in the disadvantaged section. While the percentage of SC population to the total population is 13.62 the percentage of ST population stands at 5.14. The following table shows the figures in respect of children within 6 to 14 age group.

Туре		SC			ST.	
Age Group 6 to 14	Boys	Girls	Total	Boys	Girls	Total
Total child Population	26,504	24 348	50.852	10.379	9,417	19,796
Out of school children.	4,468	4,417	8,885	1.822	1,835	3,657

The reasons for such huge number of Out of School children in SC/ST community are not totally different from other social groups. There are of course certain specific issues that have been discussed later in this chapter. As most of the reasons are no different the strategies adopted for other children will naturally address to the needs of SC/ST children amongst others. However, the district has planned certain specific strategies and activities for SC/ST children. The issues that have been identified by the district as typical to SC/ST children and not mentioned in Chapter – III can be summed up as follows.

- Scattered habitation with poor connectivity to schools
- Teacher Absenteelsm in SC/ST pockets.
- Intoxicated parents with poor awareness.
- Absence of tribal specific reference in textbooks.
- Absence of tribal children from schools due to regular festivals through out the year.
- Non-use of Colloquial language in classroom transactions.
- Improper attitude of Teachers.

While most of the issues can be taken care of in the general approaches under SSA some need to be addressed separately. The psychosocial problems faced by SC/ST children shall form an integral component of teachers training module. The most important of all issues is to make the parents and community conscious of education. All activities under community mobilisation shall aim at creating social awareness.

Similarly attitudinal change of teachers shall be the major concern of teachers training. All out efforts shall be made to post tribal teachers in tribal pockets having knowledge of local language.

Teacher absenteeism in tribal pockets is gradually vanishing due to formation of VEC and effective functioning of zilla parisad system. Through a little more intensive inspection it will no longer continue to be an issue responsible for poor enrolment and retention of SC/ST children.

Free Text Book :

Under SSA free text books shall be supplied to all SC/ST children and all girl children of the district.

Change of Curriculum and Text Books:

The district accepts the fact that the present curriculum and reference in text books have been made keeping the life style and culture of general category students. It may not be exactly wise to change everything for 5.14 percent students.

The district plans for an experimental study to assess the results by changing the curriculum and content of text books. If the results will be encouraging the govt, will be moved in the matter to allow the district have its own textbooks for tribal children. Nevertheless under SSA SCERT will ensure adequate reflection of tribal culture and life style in textbooks.

While all activities planned for general category children will benefit all disadvantaged social groups emphasis shall be laid to give importance to issues relating to SC/ST children. In community mobilisation activities the thrust area will be a SC/ST pocket, While planning AIE centres the issues relating to SC/ST children will be properly taken care of. However the district will take up the following specific activities for SC/ST children.

Tribal Language Orientation to Teachers :

Kandha and Sabar tribes form the major constituent of total ST population of the district. While Sabar children speak and communicate in their dialect, which is almost identical to Oriya language the Kandha people speak in Kui language.

Lack of knowledge of Kui language on the part of teachers becomes a barrier for pupil teacher interaction in the classrooms. The district plans for an orientation of 5 days on tribal language to 350 teachers in 7 hatches in the first year to be repeated in 3rd year and 5th year. These teachers in case of transfer will be posted to tribal pockets only. Besides this, in the pedagogy training tribal language orientation will be an integral component.

This orientation will be about Kui Vocabulary and tribal culture amongst other things. Knowledge of local language will empower the teacher for better interaction with the students as well as the community.

Providing Hostel Facilities to Sevashram and Ashram Schools :

The district plans to supplement the existing provisions of schools under Welfare Deptt. There are at present 13 Pry, schools under welfare Deptt. in Khordha district. The district plans to open a hostel for each of them with capacity to provide boarding to 30 children under SSA. Funds will be placed with the DWO for management of the hostels

Adibasi Mela:

The district plans to organise Adibasi Melas (Tribal Fairs) at the rate of two per block in the first two years of the programme for sensitization and community mobilisation. The participants will be students, teachers and parents with provision of cultural activities. The fairs will be exhibition of tribal culture, tradition and life style and possible positive effects of education in the overall development of their social life.

(C) Education of the Disabled :

Disabled children in the age group of 0 –14 is one of the most important focus groups under SSA. Without special interventions for this group Universalisation of Primary Education will continue to remain an ideal dream. The no-of disabled children has been generated on the basis of the household survey made under SSA. In due conformity with SSA guidelines the following initiatives have been proposed in the plan to look after education of the disabled.

Identification of children with Special educational needs.
 Assessment of disability in specially organised camps with specialists.

- I I A Mainstreaming of disabled children into special I I schools depending upon the type and extent of disability.
 - Development of TLM and other training materials for the teachers as well as pupils.
 - Providing resource support to schools through Special Resource Teachers.
 - Convergence with other departments like Social Welfare Deptt, and Women and Child Welfare Deptt.
 - Procurement and supply of aids and appliances.
 - Training to teachers on the intricacies to handle disabled children. This will be a part of the pedagogy training.
 - Construction of ramps in front of class rooms for smooth movement of physically disabled children,

After classification of identified disabled children in specially organised camps the children who are severely disabled shall be sent to existing special schools of the state. The mild and moderate category disabled children will be taken care of in existing schools with support of aids and appliances and technical support by Resource Persons in classroom transaction. Constructing ramps will facilitate access of all types of children into school campus and classrooms.

Though several facilities like concession in journey etc. are available from different sources the same is not availed of due to lack of awareness and inability on the part of the disabled children to obtain requisite documents/certificates. Under SSA leaflets, folders, booklets will be distributed and meetings will be organised to create awareness and to make all facilities available at the doorstep

Support to Existing Special Schools:

Most of the important special schools for the disabled of the state are available in this district. The facilities available in these special schools shall be tapped for all identified children of the district. Aids and appliances will also be supplemented in these schools.

Convergence of activities of B.B School for the Blind, Bhubaneswar, BBC School for the Deaf, Bhubaneswar, Sriharsa Mishra School for the Deaf and Dumb, Bhubaneswar and Chetna Institute for the Mentally Handicapped, Bhubaneswar shall be attempted under SSA and all possible convergence shall be done with a monitoring team comprising Heads of these institutions and the IED in charge in the District Project Office

Free, Aids and Appliances :

Out of total 2202 children found disabled in the survey conducted by the district in the age group of 0 to 14 the number stands at 1202 in respect of the children in the age of 6 to 14

In order to attract these disabled children for mainstreaming they will be provided with free aids and appliances under SSA. The district has made provisions for an expenditure of Rs. 1200/- per year up to 2010.

.

BENEFICIARIES OF FREE TEXT BOOKS UPTO CLASS -8

Years	SC	ST	General Girls	Total	
2002 - 2003 (Actual)	31916	12104	94197	138217	
2003 - 2004 (Projected)	34310	13012	101262	148584	
2004 - 2005(Projected)	349 96	13272	103287	1 51 555	
2005 - 2006(Projected)	35696	13537	105353	154586	
2006 - 2007(Projected)	36231	13740	106933	156904	
2007 - 2008(Projected)	36775	13947	108537	159259	
2008 - 2009(Projected)	37 3 27	14156	110165	161648	-
2009 - 2010(Projected)	37887	14368	111817	164 072	
TOTAL	285138	108136	841551	1234825	

N.B. Children reading in privately managed schools have been excluded

-

DISABLED CHILDREN OF KHORDHA DISTRICT DEDOK

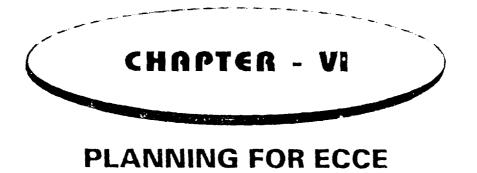
<u>SI. No.</u>	Name of the Block/UB	0 - 3 Years	3 - 5 Years	ô - 11 Years	11 - 14 Years	Total
1	1 Balianta	39	33	121	77	270
2	Balipatna	36	34	118	45	233
3	Banapur	35	22	57	27	141
4	Begunia	43	39	108	29	219
5	Bhubaneswar	37	20	25	14	96
6	Bolagarh	28	41	58	23	150
7	Chilika	25	12	15	20	72
8	Jatni	24	16	21	1 9	80
9	Khordha	23	27	31	49	130
10	Tangi	41	32	41	38	152
11	UB Balugaon(NAC)	2	11	2	3	8
12	Banapur(NAC)	4	2	2	2	10
13	Bhubaneswar(M.Corpn.)	192	168	170	70	600
14	Jatni (Mpity)	5	9	5	7	26
15	Khordha(NAC)	7	3	2	3	15
	TOTAL -	541	459	776	426	2202

.

TRAINING OF VEC MEMBERS

.

Name of the Blocks	No. of habitations	No. of Persons @ 8 per village/ habitation
Balianta	137	1096
Balipatna	151	1208
Banapur	121	968
Begunia	158	1264
Bnubaneswar	132	1056
Bolagarn	160	1280
Chilika	110	880
Jatni	145	1160
Khordha	157	1256
Tangi UB	140	1120
Balugaon (NAC)	16	128
Banapur (NAC)	19	152
Bhubaneswar (MPL-Corpn.)	161	1288
uatni (Mpity)	26	208
Khurda (NAC)	27	216
TOTAL	1660	13280



CHAPTER -- VI.

PLANNING FOR ECCE

The role of Early Child Care and Education (ECCE) as a support programme for Universalisation of Elementary Education (UEE) has been recognised in the NPE, 1986 and POA, 1992. ECCE is seen as a vital input towards preparing children for primary school through school readiness programme.

No of	Child P	opulation 3 to	o 5 years	Enrolment
Blocks/UB	Boys	Girls	Total	3 to 5 years
10 Blocks + 5	60,846	54,445	: 1,15,291	63,712
UB	1	04,440	1,10,201	03,712

It has been observed that in area served under ECCE, the drop out rate is lower and retention rate is higher in primary schools. It helps in reducing the gaps in enrolment, dropout and learning achievement between gender and social groups.

The existing ICDS of Khordha is inadequate to meet the demand for the whole district. Though it covers all the 10 blocks and one UB i.e. Bhubaneswar Mpl. Corporation it leaves a large portion of the child population unserved

No. of Blocks/	No. of	No. of	No. of children covered
UB	Supervisors.	Centres	in the age group 3 to 5
10 Blocks + 01 UB.	51	1,093	41,998

COVERAGE UNDER ICDS

Out side ICDS some NGOs have also opened Balhadies for preschool education of children in the age group of 3 to 5. Their enrolment stands at 21714 being combined up with pre-primary classes of public schools.

Total children in the age 3 to 5	= 1,15,291
Less children enrolled in AWCs	= 41,998
Less children enrolled in NGO	
run centres & public schools	= 21,714

Total non-enrolled children = 51,579

To provide facilities to these 51,579 children and to strengthen the facilities in existing AWCs the district planning team thought of the following strategies and activities.

SI. No	Strategy	Activity
01	Coverage of all children for pre school education.	 Opening of new ECCE centres under SSA Community mobilisation activities to encourage parents to send their children to AWCs or other pre school centres.
02.	Improvement in quality of pre-school education in AWCs.	 Training to AWC workers. Provision of TLM and pre school kits Adjustment of timing of AWCs with school
03	Ensuring attendance of both the younger child and the elder sibling.	timings Locating all new ECCEs inside school compus or nearly the compus of nearly the school.

.

2 **4** 1

...

. .

2

. . .

.

.

*OONVERGENCE ! ! ! !

In Orissa ICDS is looked after by Social Welfare Department. The district plans to handover the entire SSA intervention of ECCE to the DSWO of the district. The DSWO shall be accountable directly to the Collector-cum-Chairman of SSA for implementation of ECCE part of SSA. Perhaps this would be the best practical convergence.

There shall be regular meetings of all Headmasters where pre school education is available, all NGOs running Balbadies, DSWO. DPC with the Collector-cum-Chairman of SSA to work out uniformity in approach and to ensure support system for one another.

53 1. S

8. - I 1. -



PLANNING FOR OUT OF SCHOOL CHILDREN

CHAPTER VII

PLANNING FOR OUT OF SCHOOL CHILDREN

The district has a total of 63312 children who are out of school at the moment in the age group of 6 to 14 years. These children are of two types.

Category	SC			ST			All communities		
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
Never Enrolled	1103	156 6	2669	586	464	1150	9331	9668	18999
Drop out	3365	4690	8055	1182	1321	2503	21761	22552	44313
Total out of school	4468	6256	10724	1768	1785	3553	31092	32220	18999

Never Enrolled : 18,999. Drop Out : 44,313.

The fact that some new schools and new EGS centres will be opened under SSA will solve the problem to the extent where children have dropped out because of distant location or they have not been enrolled for the same reason. It will still leave an approximate 75% of out of school children outside the school

To address to the needs of children as per their group specificity the following strategies and activities have been planned under SSA.

Mini School:

There are some habitations in Banapur Block and Chilika Block where the habitations does not justify either a primary school or an EGS centre because of inadequacy of number of children / population as per norms. The strategy for mini schools is to locate 2-3 adjacent habitations and earmark a place (to be necessarily decided by the community) in each habitation for a school

One EV will be engaged with remuneration of 1½ time of the EVs of normal EGS centres who will attend a particular mini school 2 to 3 days a week. The minimum number of schools for one EV will be two and maximum will be three. All other norms will be same as in EGS centres. The district plans to open 50 mini schools with engagement of 20 EVs. These figures are only provisional and shall be clearly decided after approval of plan proposals.

Mobile School :

Sometimes families are forced to migrate for prolonged periods to places where work is available. They thereby disrupt the normal schooling of their children who become drop outs and in most cases child labourers. To address to this kind of a situation the district planning team proposes for two kinds of solutions.

- 1) Introduction of Mobile Schools.
- 2) Opening of Residential Schools.

In case of mobile schools the EV engaged under AIE programme will move with the community to their places of work. Instead of the child coming to the school the school will keep going to the child along with the teacher to the children wherever they are available.

The district plans to open 15 such mobile schools with 15 EVs who will be paid remuneration of double the amount one EGS EV gets in the district. The EV will move along with his routine official documents with him.

The option of opening residential schools has been discussed later.

55

, Other, Specific Groups; , ,

While the needs of children in habitations having 1000 population and children of migratory population can be taken care of by opening of **Mini Schools** and **Mobile Schools** respectively there are children of other groups who remain out of school for separate sets of reasons.

- ✤ Working Children
- Children of Sex Workers
- Street Children
- ✤ Adolescent Girls

Working Children :

The Child Labour Prohibition and Regulation Act, 1986 covers hardly 15% of the child labour force working in identified sectors. The children who work in factories, mines, clearing pits, dying, weaving, catering establishments, brick kilns etc. are covered under the above Act of 1986.

The unorganized sector both in rural and urban areas employs 85% of the child labour. These children are engaged in construction works, physical assistance in factories and workshops and they also work as vendors, helpers in hotels, dhabas, shops, canteens, garages. In some cases they are self employed as the shoe shiners, sweepers and rag pickers. Children are also found working in home based industries like bidi rolling, paper making, paper bag making etc.

The life of these children is very often miserable. When they work as domestic servants they work 12 to 18 hours a day. The same is the working hours when they are employed in small hotels and dhabas. The working conditions are difficult and in many cases they work in unhygienic situations These children belong to the poorest and most marginalised section of the society.

In order to bring these children in to the folds of primary education the following strategies and activities have been thought upon by the district.

After proper identification of these children and collection of details about their parents, the parents along with the children will be invited to **MOTIVATIONAL CAMPS** where they will be briefed about the present facilities available to them in their own habitation. If they still insist in engaging their children to earn money the leisure time available to them will be worked out to form groups. As per convenience of the children **WORKING CHILDREN SCHOOLS** will be opened with one EV for one group or more depending on the size of the group. The remuneration of the EV will depend on enrolment, retention and achievement of the learners. If the plan is approved detailed guidelines will be developed to work out the remuneration entitlements of the EV concerned. The district tentatively proposes to engage 100 EVs after adequate training to look after working children. Out of 100 EVs 40 EVs will be placed in Bhubaneswar city itself.

Children of Sex Workers :

Despite legal provisions for lawful admission of children of sex workers in formal schools having no legitimate father there is no discernible impovement in either enrolment or retention of children of sex workers in formal schools. Because of social taboos and non acceptance of main stream children these children opt to stay out of school.

Under SSA the district plans to open AIE centres in their own locality. The timing will be in the evening from 4pm to 9pm when the mothers want their children to remain out of sight

There is no particular concentration of sex workers in particular location. In Bhubaneswar City there are four pockets where sex workers are living and earning their bread but they live in the multitude.

- Niladri Vihar
- Sikhar Chandi
- Dumduma
- 🛠 Mali sahi 💫 🖉 🖉 🖉 🖉

At none of the above places the sex workers are willing to publicly accept their profession. So any particular school exclusively meant for sex workers shall have no acceptance. Nevertheless keeping the needs of these sex workers, four AIE centres shall be opened in above four locations with school timing provision from 4pm to 9pm. These centers will be open to all for whom the timing is found suitable.

Efforts will be made for convergence with NGO on this front. At present one NGO named Patita Udhar Samiti is working for sex workers of Bhubaneswar. Another NGO named Ruchika is also doing works for children of sex workers by running three AS centres in Bhubaneswar. Meetings will be organized and areas of convergence shall be worked out at the time of opening of above proposed four AIE centres.

Street Children :

The strategies and activities for street children have been discussed under Urban Area Education Plan.

Adolescent Girls :

The strategy for adolescent girls in the age group of 9 to 14 years has been discussed in chapter V. In rural areas it is still considered a taboo to send grown up girls outside the home. The community also does not like grown up boys and girls to sit together, read together and interact with each other. It is commonly believed that since girls will get married off to other homes and are destined to cook, there is no need of educating them and thereby save money, labour and peace of mind.

The strategies and activities planned by the district to reduce and gradually eliminate the existing gap in genders on all fronts have been discussed in chapter–V. However keeping the specificity of adolescent girls some specific activities have been laid down in this chapter.

Exclusive AIE Centres for Girls :

Though our strategy is not to segregate boys and girls for which the district plans training to teachers to change their class room culture it is different for adolescent girls. The district plans to open 40 AIE: centres at the rate of 4 per block exclusively for adolescent girls. This will cater to need of girls who have dropped out of the school because of their orthodox mentality not to attend Co-ed schools. This will also cater to the need of girls who have been held up in the name for temporary domestic needs like absence of mother, sibling care, health problems of any member of the family or relation etc and thereafter abstained permanently because of fear of incapability to cope with covered courses.

Residential Schools for Adolescent Girls :

It is a common feature in this poverty stricken society where an adolescent girl is considered a liability. In the lower middle class families they deem it disrespectful to engage the girl in any work outside the home and on the contrary have no financial strength to carry her along in the family with food, cloth, shelter and education. The girls is not only deprived of education but also feels neglected because of larger size of family and economic incapability of the household to feed everybody properly. This is in fact a major reason in driving adolescent girls to illegal professions. They are mostly illiterate and school drop outs.

Under SSA the district plans to set up 11 Residential Schools for Adolescent Girls with capacity of 50 seats in each school. The eligibility for entry into these schools will be production of income certificate showing income below 7000/- per annum of the parents and proof of age between 9-14 years. A girl once allowed a seat will be allowed to continue up to 14 years.

These schools will be built up adjacent to BRC buildings for possible use by the BRC in case of non availability of funds to run them after 2010. The inmates will be given free boarding, lodging and clothing @ Rs.10/- per day Two teachers, one cook and two mess servants will be engaged for management of one school. All will be ladies and the school will be residential

for both students and employees. A provision of Rs.5 lakhs has been made for construction of one school.

URBAN AREA EDUCATION PLAN

In Khordha district the following urban areas are located

5

(1) Bhubaneswar Municipal Corporation.

- (2) Jatni Municipality.
- (3) Balugaon NAC.
- (4) Khordha NAC.
- (5) Banpur NAC.

The break up of out of school children of these five urban locations are as under:

		Out of School Children				
SI. No.	Name of the UB	(6 to 14)				
		Boys	Girls	Total		
01	BMC	6504	7812	14346		
02	Jatni Municipality	1617	1361	2978		
03	Balugaon NAC	177	156	333		
04	Khordha	1191	1044	2235		
05	Banpur NAC	257	130	387		
	All UBs	9776	10503	20279		

As a matter of fact the issues in urban areas are almost same with that of rural areas. There are only few areas where it is different and the same has been discussed in this section. All activities planned under SSA necessarily cover the urban population. However some categories of children are available only in urban location and more particularly in Bhubaneswar city.

- Children of sex workers
- Street children

The strategies and issues pertaining to children of sex workers have already been discussed earlier

Street Children :

There are some groups of children who don't have any definite home of their own. They live in Railway Stations, Bus Stands, Pavements, Market Places, and other public places having floating population. They eat their food by begging or doing small works for shopkeepers / vendors or small traders. They at times work as rag pickers and do small works for kabadiwalas.

They clean a passenger compartment when the train halts in a station and then they beg money to the passengers in exchange of the work done. They clean a car when the vehicle stands in the traffic and then ask for money. They yell for passengers when the bus turns up in the stand and in exchange ask for a tip from the conductor.

All street children are not necessarily illiterates. Some of them have 2 to 3 years of schooling experience. But one thing is sure they have more social experience than children of their age in rural areas because of exposure and regular visit to movies.

The strategy for mainstreaming these children under SSA will be to conduct Bridge Course Camps and get them admitted in nearest formal schools or EGS centres. These camps will be for a period of 3 to 6 months in four places in Bhubaneswar city. These camps will be conducted up to 2005-2006 to ensure that all street children who are out of school are enrolled in a primary school or EGS centre. The existing provision of MDM in formal schools may attract these children to attend schools regularly. These Bridge Course Camps will also work as motivational camps for both the children and their parents.

Basti Children :

Out of 5 urban locations slums are located in large number in Bhubaneswar only. In other urban areas there may be stretches of huts of lower income group people but these are few in number. In Bhubaneswar

there are 56 Revenue villages and 197 slums. The issues in slums are no different from issues already discussed.

The existing schooling facilities and the proposed facilities will provide access to all pockets of Bhubaneswar. In most slums the children belong to the working children category.

Our first attempt will be mainstreaming them in formal schools after m tivational camps and bridge course camps. If there still remains a section V orking Children's Schools will be opened in their localities as already di cussed earlier.

E ck to School Camp :

2

During summer season back to school camps shall be organized in all id htified pockets where drop outs are high in number. These drops out ch dren will be motivated in the camps. These camps will be conducted every y_E if for 20 to 30 days in each block and Bhubaneswar city. Teachers who are folled to be sincere and good motivators will be given charge of these camps as inst remuneration of Rs.1000/- per camp.

Every year the district shall have 11such Back to School Camps to m imize dropout and improve retention. It is hoped if these camps are or anized in due cognisance of slow learners and prospective drop outs the re- ilts will be encouraging and these prospective dropouts will feel honored to at- nd the school for the care and concern shown to them.

These summer camps will also be the place where additional remedial techning will be given to the slow learners. As a matter of fact remedial techning will be provided through out the year in all schools and it has been discussed in a separate chapter.

DISTRIBUTION OF OUT OF SCHOOL CHILDREN

(NON ENROLLED + DROPOUT) CATEGORIES : Gen + SC + ST

		Nc. of out of School Children								
Si. Name of the Block/UB		6-11 Years		12 - 14 Years						
	Boys	Girls	Totai	Boys	Girls	Tota				
1 Bailanta	1749	2020	3769	1729	1706	3435				
2 Balipatna	526	602	1128	529	534	1063				
3 Banapur	668	778	1446	1202	2307	3509				
4 Begunia	1244	1213	2457	940	870	1810				
5 Bhubaneswar	1000	1000	2000	1187	437	1624				
ô Bolagarh	898	1251	2149	927	953	1880				
7 Chilika	1265	1125	2390	505	622	1227				
8 Jatni	1862	1702	3564	1475	1180	2655				
9 Khordha	1200	1100	2300	729	270	999				
10 Tangi UB	695	838	1533	<u> </u>	1207	2095				
11 Baiugaon(NAC)	71	67	138	105	89	195				
12 Banapur(NAC)	144	82	226	113	-48	161				
13 Bhupaneswar(M Corpn)	3870	5366	9236	2664	2446	5110				
14 Jatni (Mplty)	986	869	1855	531	492	1123				
15 Khordha(NAC)	408	358	766	783	686	1469				
TOTAL	16586	18371	34957	14508	13847	28355				

•

ς.

• ` .

`

•

DISTRIBUTION OF OUT OF SCHOOL CHILDREN (NON-ENROLLED + DROPOUT) CATEGORY : GENERAL .

			No. of out of	School Children		
Si. No. Name of the Block/UB		6-11 Years		I	12 - 14 Years	· · · · · · · · · · · · · · · · · · ·
	Boys	Girls	Total	Boys	Girls	Total
1 Ballanta	1225	1415	2640	1182	1195	2377
2 Balipatna	3 87	442	829	389	392	781
3 Banapur	54 8	640	1188	987	1894	2881
4 Begunia	982	960	1942	742	678	1420
5 Bhubaneswar	731	731	1462	868	3 20	1188
6 Bolagarh	771	1075	1846	797	820	1617
7 Chilika	897	798	1695	431	441	872
8 Jatni	1278	1168	2446	1132	908	2040
9 Khordha	1012	926	1938	605	230	835
10 Tangi UB	594	719	1 313	762	1035	1797
11 Baiugaon(NAC)	55	51	106	81	68	149
12 Banapur(NAC)	130	75	205	102	45	147
13 Bhubaneswar(M.Corpn)	3399	4716	8115	2341	2150	4491
14 Jatni (Mplty)	836	737	1573	53 6	417	953
15 Khordha(NAC)	344	302	646	660	618	1278
TOTAL	13189	14755	27944	11615	11211	22826

DISTRIBUTION OF OUT OF SCHOOL CHILDREN

(NON-ENROLLED + DROPOUT) CATEGORY : SC.

				No. of out of School Children								
Si. No.	Name of the Block/UB	<u> </u>	6-11 Years	······································	12 - 14 Years							
140,		Boys	Girls	Total	Boys	Girls	Total					
1	Ballanta	468	54*	1009	493	457	950					
2	Balipatna	139	160	299	140	142	282					
3	Banapur	63	72	135	112	216	328					
4	Begunia	119	115	234	90	93	183					
5	Bhubaneswar	183	183	366	·218	80	298					
ô	Bolagarh	57	80	137	59	60	119					
7	Chilika	358	318	676	170	176	346					
8	Jatni	284	260	544	2 25	179	404					
Э	Khordha	73	69	142	55	14	69					
10	Tangi UB	85	101	186	107	146	253					
	Baiugaon(NAC)	16	16	32	25	21	46					
12	Banapur(NAC)	14	7	21	11	3	14					
13	Bhubaneswar(M Corpn)	311	428	739	213	195	408					
14	Jatni (Mplty,	138	121	259	87	69	156					
15	Khordha(NAC)	53	46	99	102	49	151					
. 1	TOTAL	2361	2517	4878	2107	1900	4007					

65

•

•

DISTRIBUTION OF OUT OF SCHOOL CHILDREN

(NON-ENROLLED + DROPOUT) CATEGORY : ST

			No. of out of	School Children				
SI. Name of the Block/UB		6-11 Years	- <u>, ,</u>	12 - 14 Years				
NO	Boys	Giris	Total	Boys	Girls	Total		
1 Ballanta	56	64	120	54	54	108		
2 Balipatna	0	0	0	<u> </u>	0	0		
3 Banapur	57	66	123	103	197	300		
4 Begunia	143	138	28*	108	99	207		
5 Bhubaneswar	86	86	172	101	37	138		
6 Boiagarh	70	96	166	71	73	144		
7 Chilika	10	9	19	4	5	9		
8 Jatni	300	274	574	1 1o	93	211		
9 Khordha	115	105	220	69	26	95		
10 Tangi UB	16	18	34	19	26	45		
11 Balugaon(NAC)	0	0	0	0	0	0		
12 Banapur(NAC)	0	0	0	0	0	0		
13 Bhubaneswar(M Corpn)	160	222	382	110	101	211		
14 Jatni (Mplty)	12	11	23	8	6	14		
15 Khordha(NAC)	1	10	21	21	19	40		
TOTAL	1036	1099	2135	786	736	1522		

BREAK-UP OF OUT OF SCHOOL CHILDREN

CATEGORIES : GENERAL+ SC+ ST

			Dro	p out					Non-Er	nrolment			
SI. Name of the No. Block/UB	5-11 Yoare				12 - 14 Years			6-11 Years			12 - 14 Years		
BIOCKID	Boys	Girls	Total	Boys	Giris	Totai	Boys	Girls	Total	Boys	Girls	Total	
1 Balianta	1224	1414	2638	1210	1194	2404	525	506	1131	519	512	1031	
2 Balipatna	368	421	78 9	370	374	744	158	181	339	159	160	319	
3 Banapur	468	645	1013	841	1615	2456	200	233	433	361	692	1053	
4 Begunia	871	849	1720	658	609	1267	373	364	737	282	26*	543	
5 Bhubaneswar	700	700	1400	824	306	1136	300	300	600	363	131	494	
6 Bolagarh	629	876	1505	649	667	1316	267	377	644	278	286	564	
7 Chilika	886	788	1674	424	435	859	379	337	716	181	187	368	
8 Jatni	1303	1191	2494	1033	826	1 8 59	559	511	1070	442	354	796	
9 Khordha	840	770	1610	510	189	699	3 60	330	690	219	81	300	
10 Tangi UB	487	587	1074	622	845	1467	208	251	459	266	362	628	
11 Balugaon(NAC)	50	47	97	74	62	136	21	2ū	41	32	27	59	
12 Banapur(NAC)	101	57	158	79	34	113	43	25	68	34	14	48	
13 Bhubaneswar(M)	2709	3756	6465	1865	1712	3577	1161	1610	2771	799	734	1533	
14 Jatni (M)	690	608	1298	442	344	786	296	261	557	189	148	337	
15 Khordha(NAC)	286	251	537	548	480	1028	122	107	229	23 5	206	441	
TOTAL -	11612	12860	24472	10149	96 9 2	19841	4972	5513	10485	4359	4155	8514	

BREAK-UP OF OUT OF SCHOOL CHILDREN CATEGORIES : GENERAL.

		Drop out							Non-Er	nrolmen	t		
SI. Name of the Block/UE	:	6-11 Years		1	2 - 14 Ye	ars	1	6-11 Years			12 - 14 Years		
	Boys	Girls	Total	Boys	Girls	Totai	Boys	Girls	Total	Boys	Girts	Total	
1 Balianta	835	1015	1850	306	859	1665	390	400	790	376	336	712	
2 Balipatna	263	317	580	264	282	546	124	125	249	125	110	235	
3 Banapur	383	451	834	690	1331	2021	165	189	354	297	563	860	
4 Begunia	688	674	1362	520	484	1004	294	286	580	222	194	416	
5 Bhubaneswar	506	520	1026	595	227	822	225	211	436	273	93	366	
6 Bolagarh	540	755	1295	559	574	1133	229	322	551	238	246	484	
7 Chilika	610	575	1185	293	317	610	287	223	510	138	124	262	
3 Jatni	895	780	1675	786	639	1425	437	381	818	346	269	615	
9 Khordha	709	649	1358	425	162	587	303	277	580	180	68	248	
10 Tangi UB	412	508	920	530	732	1262	182	211	393	232	3 03	535	
11 Balugaon(NAC)	38	37	75	57	50	107	17	14	31	24	18	42	
12 Banapur(NAC)	91	53	144	71	32	103	39	22	61	31	13	44 1	
13 Bhubaneswar(M Corpn.)	2370	3 318	5688	1633	1513	314C	1029	1,398	2427	7 0 8	637	1345	
14 Jatni (Mplty)	578	522	11 0 0	371	295	666	258	215	473	165	122	287	
15 Khordha(NAC)	239	214	453	457	438	895	105	88	193	203	180	383	
TOTAL	9157	10388	19545	8057	7935	15992	4084	4362	8446	3558	3276	6834	

BREAK-UP OF OUT OF SCHOOL CHILDREN CATEGORIES : SC

	```			Dro	p out			1		Non-Er	nr <b>o</b> lmen	t	
Si. No.	Name of the Block/UB	6-11 Years		1	2 - 14 Ye	ars	6-11 Years			12 - 14 Years			
1	<b>`</b>	Boys	Girls	Total	Boys	Girls	Total	Boys	Giris	Total	Boys	Girls	Total
1	Ballanta	353	351	704	369	296	665	115	190	305	124	161	285
2	Balipatna	105	104	209	106	92	198	34	56	90	34	50	84
3	Banapur	48	46	94	85	141	226	15	26	41	27	75	102
4	Begunia	90	75	165	68	54	122	29	40	69	22	39	61
5	Bhubaneswar	138	118	256	161	52	216	45	65	110	54	28	82
ô	Bolagarh	43	52	95	44	40	84	14	28	42	15	20	<b>3</b> 5
7	Chilika	270	206	476	128	114	242	88	112	200	42	62	104
8	Jatni	214	225	439	170	117	287	70	92	162	55	<b>6</b> 2	117
9	Khordha	<u>56</u>	45	101	40	8	48	17	24	41	15	6	21
10	Tangi UB	64	<b>6</b> 6	136	80	94	174	21	35	56	27	52	79
	Baiugaon(NAC)	12	10	22	17	12	29	4	6	10	8	9	17
12	Banapur(NÀC)	10	4	14	8	2	10	4	3	7	3	1	4
13	Bhubaneswar(M.Corpn)	235	277	512	161	126	287	76	151	227	52	69	12:
14	Jatni (Mplty.)	104	78	182	66	45	111	34	43	17	21	24	45
15	Khordha(NAC)	40	30	70	77	28	105	13	16	29	25	21	46
-	TOTAL	1782	1687	3469	1583	1221	2804	579	887	1466	524	679	1203

Υ.

.

### BREAK-UP OF OUT OF SCHOOL CHILDREN CATEGORIES : ST

			Drop out					Non-Enrolment					
SI. No.	Name of the Block/UB	6-11 Years		1	12 - 14 Years			6-11 Years			12 - 14 Years		
NO.		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Balianta	36	48	84	35	39	74	20	16	36	19	15	34
2	Balipatna	0	0	0	0	0	0	0	0	0	0	0	0
3	Banapur	37	48	85	66	143	209	20	18	38	37	54	91
4	Begu <b>nia</b>	93	100	193	70	71	141	50	38	88	38	28	66
5	Bhubaneswar	56	62	118	65	27	92	30	24	54	36	10	46
6	Bolagarn	46	69	115	46	53	<b>9</b> 9	24	27	51	25	20	45
7	Chilika	6	7	13	3	4	7	4	2	6	1	1	2
8 .	Jatni	194	186	<b>3</b> 80	77	70	147	52	38	90	41	23	64
91	Khordha	75	76	151	45	19	64	40	29	6 <del>9</del>	24	7	31
10	Tangi UB	11	13	24	12	19	31	5	5	10	7	7	14
	Baługaon(NAC)	0	0	0	0	0	0	0	0	0	0	0	0
12	Banapur(NAC)	0	0	0	0	0	υ	0	0	0	0	0	0
13	Bhubaneswar(M.Corpr.)	104	161	265	71		144	56	61	117	39	28	67
14	Jatni (Mipity)	8	8	16	5	4	9	4	3 '	7	3	2	5
15	Khordha(NAC)	7	7	14	14	14	28	4	2	7	7	5	12



# PLANNING FOR COMPUTER EDUCATION

#### **CHAPTER VIII**

## PLANNING FOR COMPUTER EDUCATION

Computers in 21st century have become an inseparable part of everyday life. The rising use of computers & its usefulness in normal daily life have forced educational planners to make every body computer literate at the earliest possible age. The Dist. Planning Team has recognized this need during the planning process and as such it has been decided to introduce computer education at upper primary stage at least on experimental basis.

In Orissa computer education has stated in a big way at the secondary level since 1999. As a fitting supplement to strengthen computer education at the secondary level the district plans to impart computer education at the upper primary stage experimentally in two schools per block/UB 22 schools have been identified all over the district in 10 blocks and one UB having electricity connection and comparatively better infrastructure. The district will strive to familiarize the children of these two schools of a block/UB with computer for two years before leaving them to secondary level. If the district so feels cluster level approach will be adopted to cover more schools.

As regards students of Class-VIII, who also belong to upper primary stage under SSA, they will be given the opportunity to exploit the existing facilities available in the high schools.

#### Installation and Management :

The district intends to install two computers in each of the identified 22 schools with provision of one instructor for each school. One period everyday shall be allotted for computer education for each class. Attempts will be made to educate the children on computer fundamentals and minimum knowledge of

one operating system. The exact syllabus shall be worked out by a committee headed by the principal DIET Khordha.

#### Sustainability :

**.** .

.

If Computer Education is found acceptable after this experimentation under SSA, efforts will be made to extend it to other leading schools availing resources from MPLAD or MLALAD. If required self financing facilities will also be provided as is done at the secondary level.



# PLANNING FOR QUALITY IMPROVEMENT

#### CHAPTER - IX

# PLANNING FOR QUALITY IMPROVEMENT

One of the most important objectives of SSA is to improve the quality of primary education. Two third of the budget provision has been earmarked for quality issues

The district planning team had elaborate discussions on quality issues and some of the issues have already heen discussed in earlier chapters. In this chapter issues that have not been taken up earlier have been discussed.

#### **BRC and CRC :**

The effectiveness of institutions like BRC & CRC to cater to the quality improvement in Pry. Education has already been experimented in 8 DPEP districts of the state. It has certainly proven useful and effective. Under SSA the district plans to have 11 numbers of BRCs and 187 number of CRCs.

The need of having a center at the block level for academic exchange of ideas and for improvement of Pry. Education has always been felt. But it had eluded the state because of fund constraints and under DPEP it has been experimented and found successful. After the district office there is practically no institution having physical identity to reach the teacher in the village.

Though the institution of **Centre Class** is an age old institution it has not been functional in all blocks due to lack of interest on the part of teachers as well as supervising officers. But when a CRC Coordinator or for that matter a BRC Coordinator is posted with an office of his own to look after Cluster Level/Block level activities it will not be possible to brush aside its existence completely. The district intends to construct one BRC and 17 CRCs in each of the 10 blocks and one UB of the district and post as many Coordinators.

There will be 2 additional Resource Persons in each BRC. These centres will be basically training centres for teachers and venue for all

academic programmes like workshops, seminars, discussions, orientations etc. The CRC Coordinator will be answerable to the BRC Coordinator and who in turn shall be accountable to the District Projects Coordinator.

The district plans to strengthen the BRC by providing all infrastructure and man power. A computer will also be installed in the BRC with internet facility for speedier communication with District Project Office. The BRC Coordinator will be selected through a rigorous process after identifying their talents and suitability and will be given adequate training so that the BRC remains a local centre to keep track of all emerging trends of Pry. Education in the state, in the country and in the whole world. This will be strengthened to such an extent that a teacher must feel confident to look up to it to solve all his professional problems except service management.

The Resource Persons attached to the BRC shall regularly upgrade their knowledge and information on all new approaches on pedagogy and shall be responsible for implementation of all new ideas in the schools.

#### Teaching Learning Material (TLM) :

Non availability of Teaching Aids in the schools naturally leads to nonuse of Teaching Aids. The fact that Teaching Learning Material (TLM) arrests the attention of pupils can not be denied. It certainly improves the effectiveness of class room transactions

Under OB scheme some Teaching Aids have been supplied to some schools. But the same is inadequate. Under SSA the district plans to place a cash amount of Rs.500/- per year at the disposal of each and every teacher. The idea is to encourage the innovative elements of a teacher and make him prepare low cost but durable TLM for possible use in class room transactions.

As the teacher himself is instrumental in preparation of the TLM he will evince interest for its use in real class room situation. Further, the teacher enjoys freedom in choosing his kind of material for his classes. The district will follow up utilization of this amount by the teachers in an appropriate manner.

#### TLM Display :

In order to encourage the creativity and innovative thinking among the teachers the district plans to have an annual display of TLM prepared by the teachers during annual District Development Exhibition. One item of each block will be selected on merit and will be awarded. The quality of material and innovative idea of the teacher and its suitability for use In class noom situation shall be the criteria for selection.

#### Teaching Learning Equipment (TLE) :

The district intends to open new schools as given below to provide access to children of school going age as per state and national norms.

Year	No. of new pry. Schools	No. of new U.P. schools	Total
2003-04	61	29	90

Similarly the district plans to upgrade existing EGS centres to formal schools as under

Year	No. of pry. EGS centres to be upgraded	No. of UP EGS centres to be upgraded	Total upgradation
2006-07	175	40 '	215

* For proper functioning of the aforesaid new schools and in accordance with SSA norms the district proposes to provide TLE grant of Rs.10,000/- to each new pry. School and Rs.50,000/- to each U.P. school.

#### School Improvement Grant (SIG) :

It is commonly observed that the Headmasters feel helpless for minor works, minor exigent needs of their school due to non-availability of resources with them. Though in some cases resourceful Headmasters taking support of the community tide over this crisis, in most cases the vast majority allow small crisis to precipitate into bigger ones. Under SSA the district has planned to provide Rs.2000/- per annum to each and every school managed by Govt. sector and the same will be utilized through a joint account of the VEC president and the Headmaster.

Small works like having a wall writing, plantation, beautification of class room, employing labor for hedging of the school boundary etc. can be taken care of from SIG. It is hoped and believed this provision will help avert minor irritation in school management and the grant will help a long way in beautification of school campus and thereby provide a congenial atmosphere.

#### Repair and Maintenance Grant (RMG) :

The ownership of school building and management of school are done in a diversified manner in Khordha district as in other parts of the state. While the management of the school is looked after by Department of School and Mass Education the construction of school buildings is done by different executing agencies. While in some cases buildings have been constructed from JRY funds in some cases it has been done from MPLAD, MLA LAD, KL Grant, CMRF, PMRF etc. The executing agencies are also different. There is no coherent mechanism for repair and maintenance of these buildings. Once constructed the constructing agency forgets the school. Whenever any school building is repaired it is only at the behest of the local people or local representatives who espouse the cause of the school. Very often in the absence of minor repairs small works become bigger in proportion due to delay. The district planning team taking note of this practical problem has planned to provide Repair and Maintenance Grant (RMG) to all schools in the Govt sector each year. The plan has a budget provision of Rs.83 lakhs to be spent up to 2010 at the rate of Rs 5000/-per annum per school.

#### Child Profile :

In order to keep a track of all the pupils on all fronts the district plans for introduction of Child Profile. This will be a combination of progress card and health card giving details of child's health, physical features and academic performance. The profile will also show record and observation of the class teacher on other activities of the child. The concerned class teacher shall be responsible for maintenance of the child profile and transmission of the same to the parents in six month intervals obviously after publication of the results of terminal examinations.

Maintenance of child profile will help the school in identification of different kinds of children at different points of time for remedial measures. The child profile booklet will be centrally prepared by the District Project Office and will be distributed among the schools.

The district will arrange to organize visit of local doctors to the school at least once in a year and record the health history in the child profile booklet. In the process early identification of any disease of disability will be made. The district has proposed Rs.3/- per child in the budget for this activity.

#### Remedial Classes :

Due to disparity in IQ level and physical environment of the family some students continue as slow learners and their achievement level remains low. These slow learners eventually become drop-outs and form the major chunk of out of school children. Under SSA the district has devised strategies to bring these out of school children into the folds of Pry. Education up to 14 years. As a measure of prevention the district plans to introduce remedial classes in all schools for slow learners.

These classes will be tuition like arrangement of one hour, before the school opens daily. One teacher who is willing to accept the assignment will be given charge to revise what ever has been taught on the previous day so that the child catches up in the next class. This will be exclusively for students showing poor results.

The teachers who accept the assignment shall be paid an honorarium of Rs.200/- out side the salary.

Introduction of remedial classes will help in multiple ways:

- It will improve retention and minimize dropout.
- ✤ It will discourage private tuition.
- It will add to income of genuine teachers.
- It will check repeater.

This provision of remedial classes is in addition to back to school camps already discussed in chapter-VII.

#### **Teachers Hand Book:**

It has been a felt need by the teachers that they remain at a loss in all occasions whenever a new text book is introduced. Though under SSA comprehensive and intensive training programme has been arranged the need of providing Teachers Hand Books to schools has been recognized as an important intervention for qualitative class room transaction. It has been agreed with a SCERT that they would supply the requisite hand books to all schools of the district. The district has projected a requirement of Rs 400/- for two sets of hand books for each school for reference by the teachers. This Hand Book shall also be discussed during teachers training for clarification of doubts if any

#### Free Examination :

Till last year though Pry. Education is free for all children the parents were giving fees during Half-yearly Exam and Annual Exam. Under SSA a common annual examination was conducted in the academic year 2001-02 and was found immensely successful for various reasons.

- The quality of the questions were of good standard.
- Examination was not a financial burden on the parents.

- The children answered in the book-let itself. The brevity in expression helped objective marking and hence evaluation more accurate.
- The parents were given the option to see the answer books after evaluation & put their signature and thereby assess the performance of their children directly.
- The teachers became more answerable in their evaluation.

The district planning team has taken note of all the advantages experienced last year and as such has proposed to conduct all examinations free of cost. There shall be four exams in a year inclusive of two Unit Tests.

#### Mini Sports :

The State Schools Sports Association has always endeavoured to organize Mini Sports for primary students at education district level in last so many years. But it has not been successful due to paucity of funds. Organization of mini Sports will attract children with interest in sports and games to the school folds. It will also give relief to the students from their monotonous everyday life. It will also encourage community participation in school activities. Under SSA the district proposes to organize mini sports S.1 circle wise to culminate at the education district level.

The PETs of local High Schools and the Inspector of Physical Education of Khordha Circle will be kept involved for organization of this activity.

#### Sishu Utsav :

At the moment there is no mechanism to identify and nourish children having outstanding co-curricular competencies. Our children receive class room instructions only and go back home. This is the main area of difference between schools in the Govt. sector and public schools that run under private

management. Though the teachers in the Govt sector who mainly serve the needs of rural areas are better qualified and better paid the children coming out of these schools suffer from inferiority complex at a later point of time when they have to compete with children of public schools. The basic difference being lack of exposure in display of co-curricular competencies the children in the Govt sector lay behind. Under SSA the district plans to organize G.P. level and education district level Sishu Utsav to culminate in a revenue district level Sishu mahostav.

This will provide an opportunity to identify children having exemplary skills in cultural activities. Like mini sports this activity will help in improvement of both enrolment and retention of children in the schools. This will also enrourage community involvement in school activities.

#### Engagement of Para-Teachers :

Non-availability of requisite not of teachers to manage the school is in fact the major constraint for UEE in Khordha district. The scenario is no different from other districts. Due to non-sanction of posts at regular intervals depending on the increase in not of schools and not of enrolled children the present sanctioned strength of the district is for below the requirement as per PTR. The problem has been compounded further due to non-filling up of Vacancies against the sanctioned posts. Practically in some schools the single teacher who is available passes his day watching and guarding the pupils of all the five classes. In this kind of a situation it is unjust to expect the teacher to impart gualitative education

Non-availability and inadequacy of teachers have become headache for supervising officers. More often than not the villagers, PRI representatives and influential citizens of the locality bother the supervising officers for posting of additional teachers. The planning team has given upper most priority to this problem of the district. And accordingly has proposed to post 2642 no. of additional teachers during the plan period. The break up of the requirement is given below.

<u>SI.No</u>	Category	No. of Posts
1	Against BRCC	11
2.	Against CRCC	187
3.	Against RPs of BRCC	22
4.	Requirement in existing Pry.	
	Schools as per PTR	1054
5.	Requirement in existing U P	
	Schools as per PTR.	484
6.	Requirement of science teachers	
	of class VIII in High Schools,	205
7	Requirement against new Pry	
	Schools @2 per school.	122
8.	Requirement against new U.P.	
	Schools @3 per school.	87 .
9.	Requirement against conversion of	
	Pry EGS centres @2 per school	350
10.	Requirement against conversion of	
	UP CGS centres @2 per school	120
	Tota	1: 2642

With the present financial position of the state Govt, the district does not look up to Govt, to fill up the requirement of existing Pry, and U.P. schools at this point of time. At the same time within the budget limitation of SSA it is not possible to put regular teachers against these posts.

As such the district has decided to engage para teachers in these posts with a monthly remuneration of Rs.1,500/-. Their service conditions and terms of contract shall be same as existing Swecha Sevi Shiksha Sahayaks (SSS) already engaged by the state

#### Strengthening of VEC :

It has been agreed and experimented in all developing countries that without participation and involvement of the community Universalisation of Elementary Education will continue to remain a far cry. The district planning team in all its discussions and deliberations in all platforms has recognised this hard truth and decides to make all out efforts for involvement of the community in a larger and meaningful manner in the administration and management of Pry. Education in the district.

The Govt of Orissa has already laid down community participation rules and directed therein for formation of VEC in all schools. Accordingly VEC has already been formed in all schools of the district and now under SSA the district plans to strengthen them in all possible ways.

The district plans to impart training of two days to all members of VEC each year. A module has already been developed by OPEPA and the same has been experimented in DPEP districts. This module will be adopted by Khordha while conducting VEC training.

Further in all functions of the district it will be impressed upon all official organizers to invite and assign key roles to effective VEC members so far as educational activities are concerned.

Under SSA the execution of works will be done through the VEC. No doubt this will ensure greater participation of the community in school affairs.

It has already been discussed earlier that all grants to the schools like SIG. RMG etc. shall be released in the joint name of Headmaster of the school & the president of the VEC. This will inevitably strengthen the VEC for the cause of primary education in the locality.

SINO	Name of the Block/UB	No. of VECs Pry.+ UP	No. of VEC Members to be Trained
1	Balianta	137	1096
2	Balipatana	151	1208
3	Banapur	121	968
4	Begunia	158	1264
5	Bhubaneswar	132	1056
6	Bolgada	160	1280
7	Chilika	110	880
8	Jatni	145	1160
9	Khordha	157	1256
10	Tangi	140	1120
11	Balugaon N.A.C.	16	128
12	Banapur N A C	19	152
13	Bhubaneswar M. Corpn.	161	1288
14	Jatni Municipality	26	208
15	Khordha Municipality	27	216
	Total	1660	13280

#### DRG & BRG :

The district plans for comprehensive training programme for teachers MTA members, VEC members, AWC workers, SHG members, PRI members, etc. in different interventions. The training modules will obviously be of different kinds. But the elements of commonality will definitely be there. Instead of having different DRG and BRG for different interventions a common DRG and BRG will be formed for all activities

The members of DRG and BRG will be very cautiously selected and they will be made responsible for transmission of all interventions to the teacher in the village. The DRG will consists of 12 members to be mostly drawn from faculties of DIET, ST schools, resourceful H.Ms, of up schools, NGO professionals, teachers of High Schools, etc. Similarly the members of BRG will be selected from among H Ms. of U.P. schools, active and effective H.Ms. of Pry. Schools, educationists, etc.

The selection of BRG and DRG will be made keeping the subject expertise in mind. They will be exposed to various types of new initiatives on the professional development aspects of teachers and improve classroom practices within & outside the state

They will work in close coordination with BRC and CRC and would be made to visit schools for first hand feedback on implementation of the skills acquired in different trainings imparted by them. All possible steps will be taken for proper capacity building of these groups so that ideas are translated into reality in the field.

#### Strengthening of DIET and ST Schools :

Sarva Siksha Abhiyan is not a programme to start every thing a new The programme aims at strengthening the existing institutions and appreciate the potential of all existing arrangements. A district gets the kind of teachers it produces in its training institutes. In Khordha district the following teachers training institutes are located.

- 1) DIET Khordha.
- 2) Govt. ST School Tangi.
- 3) Govt. Girls ST school, Unit -- VI, Bhubaneswar.
- 4) PAN School of Education, Bankoi.

The first activity under SSA to strengthen these institutes will be to orient them on SSA. An **Annual Interaction Camp** will be organized between DRG members and left out faculty members of these institutes in the presence of SRG members to strengthen and update their knowledge on all emerging issues on pry Education and the strategies to be adopted by the teachers to address to the issues

#### Construction of Training Hall :

The district proposes to build up one training hall for each of the four teacher training institutions because they are all centrally located and have adequate infrastructural facilities for different kinds of training programmes. It is also further convenient as these institutions happen to be the work place of most of the DRG members. The training hall so built up shall have permanent use even after SSA.

#### Supplementing the Infrastructure :

The district proposes to provide furniture to these teachers training institutions for use in these training halls and elsewhere and therefore budget provision of Rs.1 lakh has been made for each of them. Similarly the district proposes to provide equipments like computer, projector, Gestner, glazed writing boards, etc. worth Rs.1.5 lakhs to each of these institutions.

At the moment the faculties in DIET and ST schools are havingadequate time due to restriction in admission. The district intends to utilize their expertise in actual class rooms but there is no budgetary provision for mobility. It is therefore planned under SSA to provide them mobility support with a ceiling to be decided jointly.

#### Strengthening of DI of Schools :

Khordha Revenue district consists of two education districts Khordha & Bhubaneswar. The district accepts the stark reality that the present state of Pry. Education is in a sambles because of weak management and administration at the education district level. A DI of Schools who heads the education districts is handicapped on several fronts.

- He doesn't have a vehicle to inspect schools.
- He doesn't have adequate clerical staff.
- His office doesn't have minimum equipments like a type machine, a duplicating machine, a telephone, a Fax machine, a computer, etc.

- He doesn't have any supporting officer to fall back upon though he is over loaded.
- He doesn't have his own building.
- He doesn't have his own quarter and quarters for member of staffs.

It is true that unless the institution of DI of Schools is strengthened there can not be any improvement in Pry. Education. Under SSA it is planned to provide one Fax machine, one computer, one type writer, one duplicating machine, one Xerox machine to each of the DI of schools. Further the district proposes to provide mobility support and contingency support to each of the DI of schools. Unless the DI of schools is made to work in a congenial atmosphere things may not improve in the desired pace.

#### Strengthening of S.I. of Schools :

It is really unfortunate that though the institution of SI of schools is an age old institution there has not been a coherent policy of the Govt, on the management and functioning of SI of schools.

- There is no clarity if a SI of schools is having a special office or not.
- Though he is a touring officer he has no mobility support and the FTA enjoyed by him is insufficient to last even a week.
- He doesn't enjoy any kind of contingency support either from the DI office or from the Block office.
- He has no second person to assist him in record maintenance and up keeping.

The district has taken cognizance of the problems faced by the SI of schools in their day to day functioning and accordingly has proposed to allow

them have their separate office in their respective Head quarters as fixed by the concerned DI of Schools.

The district plans to provide one time contingency and furniture support of Rs 15000/- to each of them for their separate office. Further to supplement their meager FTA mobility support of Rs.500/- p.m. will be provided

### Planning for Pedagogy Training

It is absolute common sense and agreed with consensus during the planning process that the quality issues in Pry Education are mainly related to the personality of the teacher. Unless the teacher changes his attitude and behaviour and improve his sincerity and commitment there can be no perceptible change in the quality of Pry. Education of the district. It is needless to say that the teacher continued in the past and still continues in the present setup, as the pivot of teaching learning process in the school. No amount of money spent on planning and infrastructure development can change the output unless the teacher changes his own approach. There are several instances of isolated cases where even now the class room transactions and the guality of education are above the level what we plan for under SSA Naturally the credit goes to the teacher who is showing results in the present setup with no additional input. Now under SSA whatever may be the magnitude of the input our achievement level will not change tangibly unless the teacher changes himself. This change is obviously not unattainable. Under SSA the main focus is on the quality improvement which in other words means change in the teacher from within

In keeping with SSA norms the district planning team attaches highest priority for this change in the teacher. The other physical development and attempts to provide access will not be of any use unless the district succeeds in bringing about a change in the teachers. The major strategy to bring this change is to impart meaningful & practical training to the teachers on pedagogy It is expected that with so many workshops, seminars, orientations,

. . .

87

and the second

. . . .

. .

meetings, and monitoring the training will be effective and the teachers will make a try for a change.

A training module has already been developed by OPEPA and has been experimented in several districts for 4-5 years. There already exists a strong and well informed SRG to conduct and monitor the training. In this cascade mode of training programme the SRG will train the DRG and in turn the DRG will train the BRG who will ultimately be responsible to impart the training to the teachers on the field. Care will be taken to ensure minimum transmission loss by deputing DRG and SRG membersito the training venues.

The training period will vary according to the dategory of the teacher and at the end of the project period the plan of the district is to have a balanced group of homogenous teachers having more or less equal pedagogical mastery. The district plans to impart training of different duration for different kinds of teachers.

4994 Trained Teachers X 20 Days	-99880 days
2172 Freshly trained teachers X 30 Day	s 65160 days.
237 Untrained teachers X 60 Days	≓ 14220 days.

The above calculation is in respect of the financial year 2003-2004. There will be variation in other years depending on themo, of teachers in each category.

As regards content of the training it has been already been discussed in earlier chapter on different aspects. Since it is not possible to bring the teacher out of the school every now and then for different interventions it has been decided to converge every thing in to one module and accordingly impart the training. For training of trained and freshly trained teachers they will be brought out of the school in spells of 10 days each but in case of untrained teachers they will be imparted training of spells of 30 days. Attempts will be made to conduct the training during vacation.

# TEACHERS TRAINING FOR EXISTING AND ADDITIONL TEACHERS (UPTO CLASS - 8)

Years	Trained Teachers	No. of days	Untrained Teachers	No. of Days	Freshly Trained Teachers	No. of Days
2002 - 2003	2894	20	110	60	1553	30
2003 - 2004	2749	20	110	60	1568	30
2004 - 2005	2584	20	108	60	1577	30
2005 - 2006	2428	20	107	60	1857	30
2006 - 2007	2306	20	105	60	1905	30
2007 - 2008	2191	20	104	60	1990	30
2008 - 2009	2059	20	101	60	1990	30
<b>200</b> 9 - 2010	1935	20	97	60	1990	30
TOTAL-	19146	20	842	60	14430	30

(PRIMARY SCHOOLS)

```

•

TEACHERS TRAINING FOR EXISTING AND ADDITIONL TEACHERS (UPTO CLASS - 8)

| Years | Trained Teachers | No. of days | Untrained
Teachers | No. of Days | Freshly Trained
Teachers | No. of Days |
|-------------|------------------|-------------|-----------------------|-------------|-----------------------------|-------------|
| 2002 - 2003 | 1484 | 20 | 127 | 60 | 347 | 30 |
| 2003 - 2004 | 1409 | 20 | 125 | 6u | 347 | 30 |
| 2004 - 2005 | 1338 | 20 | 123 | 60 ' | 347 | 30 |
| 2005 - 2006 | 1258 | 20 | 120 | | 427 | 30 |
| 2006 - 2007 | 1183 | 20 | 116 | 60 | 490 | 30 |
| 2007 - 2008 | 1112 | 20 | 116 | 60 | 550 | 30 |
| 2008 - 2009 | 1046 | 20 | 112 | 60 | 550 | 30 |
| 2009 - 2010 | 994 | 20 | 107 | 60 | 550 | 30 |
| TOTAL | 9824 | 20 | 948 | 60 | 3608 | 30 |

(UPPER PRIMARY SCHOOLS)

TEACHERS TRAINING FOR EXISTING AND ADDITIONL TEACHERS (UPTO CLASS - 8)

(HIGH SCHOOLS)

| L
L | Years | Trained Teachers | No. of days | Untrained
Teachers | No. of Days | Freshly Trained
Teachers | No. of Days |
|--------|-------------|------------------|-------------|-----------------------|-------------|-----------------------------|-------------|
|
 - | 2002 - 2003 | 616 | 20 | Nil | Nii | 272 | 30 |
| · | 2003 - 2004 | 585 | 20 | Nil | Nii . | 285 | 30 |
| | 2004 - 2005 | 562 | 20 | Nil | Nil | 296 | 30 |
| | 2005 - 2006 | 538 | 20 | Nil | Nil | 307 | 30 |
| | 2006 - 2007 | 512 | 20 | Nil | Nil | 319 | 30 |
| | 2007 - 2008 | 485 | 20 | NI | Nil | 332 | 30 |
| | 2008 - 2009 | 461 | 20 | NI | Nil | 346 | 30 |
| | 2009 - 2010 | 433 | 20 | Nil | Nil | 359 | 30 |
| | TOTAL | 4192 | 20 | 0 | 0 | 2516 | 30 |

F6

× .

`

HABITATIONS HAVING NO PRIMARY SCHOOLING FACILITIES WITHIN 1Km.

....

-

| Si. No | Name of the
Block/UB. | No. of
Inhibited
Revenue
Villages | No. of
Habitations | No. of
Primary
Schools
(All kinds) | No. of
Habitations
Served by
Primary
Schools | | No. of Addl.
Pry. EGS
Centres
Proposed
to be
Opened | No. of
Habitations
that can be
served
under EGS
Centres | 1 | No. of
Unserved
Inhibited
Revenue
Villages | No, of
Unserveu
Habitations |
|-------------|--------------------------|--|-----------------------|---|--|-----|--|--|------|--|-----------------------------------|
| 1 | Balianta | 101 | 152 | 99 | 99 | 14 | 27 | 51 | 150 | 0 | 7 2 |
| 2 | Balipatna | 85 | 161 | 116 | 116 | 31 | 5 | 38 | 154 | 0 | -7 |
| 3 | Banapur | 195 | 231 | 93 | 150 | 40 | 3 | 51 | 201 | 10 | 30 |
| 4 | Begunia | 157 | 181 | 104 | 133 | 15 | 19 | 35 | 168 | 2 | 73 |
| 5 | Bnubaneswar | 112 | 144 | 83 | 92 | 27 | 10 | 40 | 132 | 0 | 12 |
| 6 | Bolagarh | 210 | 213 | 111 | 196 | 7 | 19 | 17 | 213 | 0 | 0 |
| 7 | Chilika | 124 | 143 | 82 | 82 | 21 | 12 | 40 | 122 | 3 | <u>-</u>
21 |
| _8 | Jatni | 92 | 105 | 92 | 92 | 4 | 25 | 13 | 105 | 0 | C |
| 9 | Khordha | 117 | 154 | 102 | 102 | 20 | 11 | 36 | 138 | 0 | 1 6 |
| 10 | Tang: UB | 162 | 165 | 98 | 108 | 18 | 16 | 38 | 146 | 2 | 19 |
| 11 | Balugaon(NAC) | 0 | 22 | 14 | 14 | 3 | 2 | 8 | 22 | c | 7 |
| 12 | Banapur(NAC) | 0 | 21 | 15 | 15 | 1 | 2 | 4 | 19 | 0 | k , t |
| 13 | Bhubaneswar(M Corpn) | 00 | 322 | 167 | 167 | 98 | 58 | 155 | 322 | 0 | 3 |
| <u>14 i</u> | Jatni (Mpity) | <u>0</u> | 27 | 18 | 18 | 3 | υ | 6 | 24 | 0 | |
| 15 | Khordha(NAC) | 0 | 45 | 33 | 33 | 3 | 2 | 8 | 41 | 0 | 4 |
| | TOTAL | 1355 | 2086 | 1227 | 1417 | 305 | 217 | 540 | 1957 | 17 | 129 |

HABITATIONS HAVING NO UPPER PRIMARY SCHOOLING FACILITIES WITHIN 3 Km.

| SI. No | Name of the
Block/UB. | No. of
Inhibited
Revenue
Villages | No. of
Habitations | No. of U.P.
Schools
(All kinds) | No. of
Habitation
Served by
U. P.
Scnools | No. of U.P
EGS
Centres
opened | No. of Addl.
U.P. EGS
Centres
Proposed
to be
Opened | No. of
Habitations
that can be
served
under EGS
Centres | Total No. of
Habitations
served oy
either U.P
Schools or
EGS Centres | No. of
Unserved
Revenue
Villages | No. of
Unserved
Habitations |
|--------|--------------------------|--|-----------------------|---------------------------------------|---|--|--|--|---|---|-----------------------------------|
| 1 | Balianta | 101 | 152 | 36 | 136 | Nil | 5 | 4 | 140 | 0 | 12 |
| 2 | Balipatna | 85 | 161 | 29 | 142 | Nil | 5 | 10 | 152 | 0 | 9 |
| 3 | Banapur | 195 | 231 | 31 | 185 | Nil | Э | 18 | 203 | 5 | 2E |
| 4 | Begunia | 157 | 181 | 48 | 153 | Nil | 10 | 13 | 156 | 3 | 15 |
| 5 | Bhubaneswar | 112 | 144 | 37 | 131 | Nil | 6, | 5 | 1 3 9 | 0 | 5 |
| 6 | Bolagarh | 210 | 213 | 38 | 195 | Nii | 4 | 2 | 197 | 3 | 16 |
| 7 | Chilika | 124 | 143 | 24 | 116 | Mil. | 8 | 12 | 128 | 4 | 15 |
| 8 | Jatni | 92 | 105 | 40 | 89 | Nil | 7 | 5 | 95 | 0 | 10 |
| 9 | Khordha | 117 | 154 | 46 | 124 | Nil | 11 | 18 | 142 | 0 | 12 |
| 10 | Tangi UB | 162 | 165 | 32 | 128 | Nil | Э | 20 | 148 | <u> </u> | 17 |
| 11 | Balugaon(NAC) | 0 | 22 | 6 | 16 | Nil | 0 | 0 | 16 | 0 | |
| 12 | Banapur(NAC) | 0 | 21 | 6 | 18 | Nil. | 2 | 1 | 19 | 0 | 2 |
| 13 | Bhubaneswar(M.Corp.a) | 0 | 322 | 83 | 297 | Nil | 0 | 0 | 297 | 0 | 25 |
| 14 | uatni (Mplty) | 0 | 27 | 6 | 22 | Nil | 2 | 2 | 24 | 0 | 3 |
| 15 | Khordha(NAC) | 0 | 45 | 7 | 31 | Nil | 2 | 4 | 35 | <u> </u> | 10 |
| | TOTAL | 1355 | 2086 | 469 | 1783 | 0 | 80 | 118 | 1901 | 15 | 185 |

.

OPENING OF NEW PRIMARY AND UPPER PRIMARY SCHOOLS (NEW OR CONVERSION OF EGS CENTRES)

,

| | | PRIMARY | | | UPPER PRIMAR | Y | | Remarks |
|----------------------|-----|---------------|-------|-----|--------------|-------|-------------|----------|
| Name of the Block/UB | | Conversion of | | New | Conversion | Takal | Grand Total | |
| | New | EGSC | Total | New | of EGSC | Total | | |
| Balianta | 5 | 13 | 18 | 2 | 3 | 5 | 23 | |
| Balipatna | 4 | 12 | 76 | 2 | 2 | 4 | 20 | |
| Banapur | 5 | 14 | 19 | 2 | 5 | 7 | 26 | |
| Begunia | 4 | 10 | 14 | 2 | 4 | 6 | 22 | |
| Bnubaneswar | 5 | 14 | 19 | 3 | 3 | 6 | 22 | |
| Bolagam | 3 | 9 | 12 | 1 | 2 | 3 | 15 | |
| Chilika | 3 | 11 | 14 | 1 | 2 | 3 | 17 | |
| Jatni | 4 | 12 | 16 | 2 | 3 | 55 | 21 | |
| Khordha | 4 | 11 | 15 | 5 | 4 | 9 | 24 | |
| Tangi UB | 1 | 12 | 16 | 2 | 4 | 5 | 22 | <u> </u> |
| Balugaon(NAC) | 11 | 3 | 4 | 1 | 2 | 3 | 7 | |
| Banapur(NAC) | 11 | 2 | 3 | 1 | 2 | 3 | 6 | |
| Bhubaneswar(M Corpn) | 15 | 45 | 60 | 3 | | 3 | 6 | |
| Jatni (Mpity / | 1 | 2 | 3 | 1 | 2 | 3 | 6 | |
| Khordha(NAC) | 2 | 5 | 7 | 1 | 2 | 3 | 10 | |
| TOTAL | 61 | 175 | 236 | 29 | 40 | 69 | 302 | |

NUMBER OF CHILDREN TO BE BENEFITTED WITH THE OPENING OF NEW PRIMARY SCHOOL, NEW UPPER PRY SCHOOL, NEW PRY EGS CENTRE AND NEW UP EGS CENTRE

| Name of the Block/UB | · · | d new Pry & UP
ools | | new Pry. EGS and
GS Centre | Balance out of School children | | |
|---------------------------------------|---------|------------------------|---------|-------------------------------|--------------------------------|----------|--|
| · · · · · · · · · · · · · · · · · · · | 6 to 11 | 12 to 14 | 6 to 11 | 12 to 14 | 6 to 11 | 12 to 14 | |
| Balianta | 211 | 94 | 510 | 64 | 2748 | 327? | |
| Balipatna | 174 | 217 | 150 | 126 | 804 | 720 | |
| Banapur | 209 | 89 | 90 | 195 | 1147 | 3225 | |
| Begunia | 163 | 91 | 589 | 235 | 1605 | 1484 | |
| Bhubaneswar | 231 | 135 | 310 | 101 | 1459 | 1388 | |
| Bolagarh | 132 | 43 | 570 | 33 | 1447 | 1804 | |
| Chilika | 124 | 44 | 396 | 167 | 1870 | 1016 | |
| Jatni | 203 | 90 | 775 | 133 | 2586 | 2432 | |
| Khordha | 176 | 92 | 341 | 252 | 1783 | 655 | |
| Tangi UB | 172 | 90 | 480 | 192 | 881 | 1813 | |
| Balagaon (NAC) | 47 | 46 | 62 | 0 | 29 | 149 | |
| Banapur (NAC) | 46 | 47 | 62 | 34 | 118 | 30 | |
| Bnubaneswar (M.Corpn) | 703 | 142 | 240 | 0 | 8293 | 4870 | |
| Jatni (NAC) | 43 | 47 | 186 | 34 | 1626 | 1042 | |
| Khordha (NAC) | 95 | 42 | 62 | 68 | 609 | 1359 | |
| TOTAL : | 2729 | 1309 | 5123 | 1634 | 24257 | 25314 | |

| SI. No. | Name of the Block | Block Resource Person | Ciuster Resource Person | Totai |
|---------|----------------------|-----------------------|-------------------------|-------|
| 1 | Balianta | 3 | 17 | 20 |
| 2 | Balipatna | 3 | 17 | 20 |
| 3 | Banapur | 3 | 17 | 20 |
| 4 | Begunia | 3 | 17 | 20 |
| 5 | Bhubaneswar | 3 | 17 | 20 |
| 6 | Bolagarh | 3 | 17 | 20 |
| 7 | Chilika | 3 | 17 | 20 |
| 8 | Jatni | 3 | 17 | 20 |
| 9 | Khordha | 3 | 17 | 20 |
| 10 | Tangi | 3 | 17 | 20 |
| 11 | Bhubaneswar(M Corpn) | 3 | 17 | 20 |
| | TOTAL | 33 | 187 | 220 |

.

REQUIREMENT OF ELOCK / CLUSTER RESOURCE PERSON

.

REQUIREMENT OF ADDITIONAL TEACHERS

| Name of the Block/UB | Additional
Trs. for | Additiona | | for existing So
r PTR | chools as | 1 | nal Teachers
nools in 2003 | | Additional teachers for new schools after
conversion of EGS centres in 2005-06 | | | |
|--|------------------------|-----------|------------------|--------------------------|-----------|---------|-------------------------------|-------|---|-----------|-------|--|
| Normality (Second Second Se
Normality (Second Second S | RPs of
BRC/CRC | Primary | Upper
Primary | High School | Tota: | Primary | Upper
Primary | Totai | Pry. | Upper Pry | Total | |
| Bailanta | 20 | 49 | 23 | 10 | 82 | 10 | 5 | 16 | 26 | 9 | 50 | |
| Balipatna | 20 | 51 | 27 | 11 | 89 | 8 | 15 | 23 | 24 | 6 | 63 | |
| Banapur | 20 | 142 | 66 | 6 | 214 | 10 | 6 | 16 | 28 | 15 | 43 | |
| Begunia | 20 | 92 | 33 | 15 | 140 | 8 | 6 ' | 14 | 20 | 12 | 38 | |
| Bhubaneswar | 20 | 57 | 21 | 19 | 97 | 10 | Э. | 19 | 28 | 9 | 49 | |
| Bolagarh | 20 | 100 | 29 | 18 | 147 | 6 | 3 | 9 | 18 | 6 | 27 | |
| Chilika | 20 | 130 | 55 | 10 | 195 | 6 | 3 | 9 | 18 | 6 | 27 | |
| Jatni | 20 | 49 | 23 | 26 | 98 | 8 | 6 | 14 | 24 | 9 | 39 | |
| Khurda | 20 | 68 | 37 | 29 | 134 | 8 | 6 | 14 | 22 | 12 | 34 | |
| Tangi UB | 20 | 162 | 66 | 20 | 248 | 8 | ô | 14 | 24 | 12 | 39 | |
| Balugaon (NAC, | - | 14 | 13 | 2 | 29 | 8 | 3 | 6 | 6 | 6 | 12 | |
| Banapur(NAC) | - | 18 | 12 | 3 | 33 | 2 | 3 | 5 | 4 | 6 | 10 | |
| Bhubaneswar (M.Corpn.) | 20 | 104 | 58 | 41 | 203 | 30 | 9 | 12 | 90 | - | 120 | |
| Jatni (Mplty) | - | 15 | . 10 | 5 | 30 | 2 | 3 | 5 | 4 | 6 | 8 | |
| Khordha (NAC) | - | 3 | 11 | 4 | 18 | 4 | 3 | ī | 1 0 | 6 | 14 | |
| TOTAL : | 220 | 1054 | 484 | 205 | 1743 | 122 | 87 | 209 | 350 | 120 | 578 | |

`

· · ·

| | Ex | isting Teach | 1 | Add | ditional Tea | chers | |
|------------------|-------|--------------|--------------------------|-------------|--------------------|--------------------------|--|
| Year | Day | | Teachers
(class VIII) | <u>ر</u> بو | New York II D 17 4 | Teachers
(class VIII) | Remarks |
| 2002-03 | 3004 | 1611 | 616 | 2013 | 947 | 272 | |
| 2003-04 | 2859 | 1534 | 585 | 2013 | 947 | 285 | A) Total No of teachers to be
provided with TLM Grant |
| 2004-05 | 2692 | 1461 | 56 2 | 2013 | 947 | 296 | (Pry +UP+HS) =
40292+20172+6708= 67172 |
| 2 0 05-06 | 2535 | 1378 | 538 | 2363 | 109 9 | 307 | |
| 2006-07 | 2411 | 1301 | 512 | 2713 | 1251 | 319 | |
| 2007-08 | 2295 | 1228 | 485 | 3063 | 1403 | 332 | B) Amount required for provision of |
| 2008-09 | 2160 | 1158 | 461 | 3063 | 1403 | 346 | TLM Grant as per SSA Norms = 67,172x 500= Rs.3,35,86,000 |
| 2009-10 | 2032 | 1101 | 433 | 3063 | 1403 | 359 | |
| Total | 19988 | 10772 | 4192 | 20304 | 9400 | 2516 | |

REQUIREMENT OF TLM GRANT IN GOVERNMENT MANAGED SCHOOLS

REQUIREMENT FOR SCHOOLS IMPROVEMENT GRANT

| Year | Primary Schoois | Upper Primary Schools | High Schools
(Class-VIII) | TOTAL |
|--------------|-----------------|-----------------------|------------------------------|--------|
| | | | | |
| 2002 - 2003 | 1063 | 373 | 219 | 1660 |
| | | | I | |
| .2003 - 2004 | 1124 | 387 | 219 | 1730 |
| 2004 - 2005 | 1124 | 387 | 219 | 1730 |
| 2005 - 2006 | 1299 | 427 | 219 | 1945 |
| 2006 - 2007 | 1299 | 427 | 219 | 1945 |
| 2008 - 2009 | 1299 | 427 | 219 | · 1945 |
| 2009 - 2010 | 1299 | 427 | 219 | • 1945 |
| TOTAL | 9806 | 3287 | 1752 | 14845 |

 $\sim 10^{-1}$



MANAGEMENT STRUCTURE AND MIS

CHAPTER – X

MANAGEMENT STRUCTURE AND MIS

The success of any project depends on its management For implementation of SSA the district plans to form a **District SSA Committee** with the following composition. This committee will be the apex body for all important decisions

- 1. Collector Khordha Chairman.
- 2. DPC SSA -- Member convener.
- 3. D.I. of schools BBSR/Khordha member.
- 4. PD, DRDA Member.
- 5. D.S.WO Khordha Member.
- 6. DW.O, Khordha Member.
- 7. Principal DIET, Khordha Member
- 8. D.D.O, Khurdha Member.
- 9. Executive Engineer R.W.S.S Member.
- 10. Secretary, Gopinath Yubak Sangh (NGO) Member.
- 11. Sri Rabi Satapathy, Teacher Representative Member.

5 B -

12. Sri Ramesh ch. Bhanja, Educationist - Member.

There shall be a District Project Office to be headed by a District Project Coordinator who will be posted on deputation from amongst the school branch OES Officers.

Till regular posting of the DPC the head quarter DI of schools will continue as Ex-officio DPC. There will be one Steno, one Accountant, two Office Assistant and one regular class-IV employee to look after the routine business of the District Project Office. Besides the above, the following officials will be engaged to take care of different interventions under SSA.

- 1) Training Coordinator.
- 2) IED coordinator.
- 3) Civil works coordinator.
- 4) Computer Programmer.
- 5) Data Entry Operator (Two).
- 6) Junior Engineer (Six).

There will be additional supporting staff as programme assistant who will be brought on deputation from amongst the teachers.

The district project coordinator will be responsible for implementation of the plan in the district. He will be answerable to the collector-cum-chairman and District SSA committee. The training coordinator will be responsible for all kinds of training and for organization of all meetings, workshops, seminars and orientation programmes for qualitative improvement of Pry. Education in the district

Equipment and Furniture :

At present the DPC is working in his own office as D.I. of schools of Khordha. Adjacent to the D.I. office there is a Centenary Hall of BJB High School built up recently and abandoned without electricity & water connection. It has been decided to make some major repairs in that building with provision of electricity and water connection so that the District Project Office of SSA can function there properly. A budgetary provision of Rs.5 lakhs has been done which is less than rent of building as required for the district office for even 5 years.

The district project office will be furnished with two computers, one Xerox machine, one type writer, one duplicating machine, one projector, two telephones and one FAX machine. The District Project Coordinator will be supplied with a residential telephone connection out side the above two connections Out of the two connections in the DPO one connection will be exclusively for FAX and internet.

Adequate furniture like table, chair, rack, almirah etc. will be provided to the DPO.

As regards mobility of the DPC and other coordinators only hired vehicles will be used.

Management Information System (MIS)

Without a solid base of MIS there can be no proper planning. At the moment there are various agencies involved in the collection and dissemination of statistics on school education but the data captured by these agencies like NCERT, NSSO, IIPS, NCAER are usually released taking the state as a basic unit of consolidation. In some cases district wise data is released by few agencies of the State Govt, but the same are in adequate and insufficient either for the planning or for follow up monitoring.

Under SSA the district plans to have a well organized Management Information System (MIS) for collection and dissemination of village wise, Block wise, and district wise data for monitoring and further planning. Now OPEPA has proper hardware and software for collection of data and its dissemination. A Data Capture Format (DCF) has been developed by OPEPA and the same will be used by the district with addition and alternation as deemed proper.

Based on diagnosis of the existing situation as arrived at from the compilation of DCFs it would be easy to identify areas where the adopted strategies are to be changed. The information collected from the school and villages will be routed to the DPO through CRC and BRC. After proper analysis a valid database will be generated at the district office which would help the planners and project functionaries to take quick decisions.

The district plans to have internet facility which will help in transmission of data from the district office to the state office at the quickest possible time. The computer Programmer who will be engaged by the district will be trained properly by the state authorities. He in turn will orient BRCC, CRCC, BRG members and others for administration of DCF and follow up collection & compilation of data.

Publication of Data :

In the existing educational setup Statistical Assistants have been posted in each DI office and CI office. There is a provision of collection of educational statistics each year. One statistical officer is also in position in the Directorate of Elementary Education. But unfortunately the data collected each year is not compiled and published for use by other agencies. Therefore under SSA the district plans to ensure that, there is at least one annual publication of the data captured from the field with the following indicators.

| Indicator 1 | No. of ECCE Centres. |
|--------------|---|
| Indicator 2 | No of Pry. Schools. |
| Indicator 3 | No of U.P. Schools. |
| Indicator 4 | Enrolment in pre pry. Institutions. |
| Indicator 5 | Gross Enrolment Ratio for age group 3-5 |
| | years. |
| Indicator 6 | No. of class - I pupils having attended some |
| | form of organized ECCE programme. |
| Indicator 7 | Habitation having pry. Schooling facilities |
| | within 1k.m. |
| Indicator 8 | Population having access to pry. Schooling |
| | facilities within 1k.m. |
| Indicator 9 | Pry. and U.P. schools with buildings. |
| Indicator 10 | Pry. and U.P. schools without building. |
| Indicator 11 | Instructional rooms per schools (Pry. & U.P.) |
| Indicator 12 | Pry. and U.P. schools having tollet facilities. |
| Indicator 13 | Pry. and U.P. schools having special toilets |
| | for girls. |

| Indicator 14 | Pry. and U.P. schools having drinking |
|---------------|--|
| | water facilities. |
| Indicator 15 | Single teacher Pry. and U.P. schools. |
| indicator 16 | Gross Enrolment Ratio. |
| Indicator 17 | Gross Attendance Ratio (class I to class VIII). |
| Indicator 18 | Net Enrolment Ratio. |
| Indicator 19 | Retention rate at elementary level (class I to |
| | clas s VIII). |
| Indicator 20 | Repetition rate (class I to class VIII). |
| Indicator 21 | Average number of years taken by a Pry. |
| | graduate, |
| Indicator 22 | Teacher position. |
| Indicator 23 | Teachers having required academic |
| | qualification. |
| Indicator 24 | Pupil teacher ratio. |
| Indicator 25 | House hold expenditure on education. |
| Indicator 26 | Disabled children of school going age group. |
| Indicator 27 | No. of schools for disabled children and |
| | enrolment. |
| Indicator 28 | Percentage of s chools having Science |
| | Laboratory. |
| Indicator 29 | Achievement level of students in annual |
| | examination. |
| Indicator 30- | Children covered in AIE centres. |



RESEARCH, EVALUATION, SUPERVISION AND MONITORING

CHAPTER -XI

RESEARCH, EVALUATION, SUPERVISION AND MONITORING

Research under the project will be viewed as a guiding force for taking up of various new initiatives for realising the objectives of UEE. Adequate studies will be sponsored on various interventions to guide the future activities of SSA for UEE. Small scale pilot projects for implementation of programmes on emerging issues will be taken up as follows:

- Mainstreaming of out of school children.
- Improvement of pupil abilities in languages, arithmetic and social sciences.
- Creating interesting class rooms.
- Disabled children's education.
- Education of SC/ST children.
- ✤ Education of Girls children.
- Education of minority.
- Networking of teachers.

Further the teachers will be encourage to take up action researches to solve problems faced in their day to day professional practice. Necessary training will be given to them during the pedagogy training.

Inputs :

- Sponsoring research studies/pilot programmes to the staff of DIETS, NGOs and other university based Research Institutions with district specific focus.
- Conduct of school mapping and micro planning
 exercises.

• Provision of travel grant and honorarium for the personnel involved in researches and innovations.

Evaluation:

The input of the project in the field in terms of progress in achievement of the objectives laid down under SSA will be evaluated at regular intervals. Evaluation of following aspects will be taken up during the project:

- Functional aspects of various initiatives and their impacts.
- Progress in terms of achievement of objectives of SSA.
- Participating evaluation through community participation.
- Conduct of pupil achievement survey i.e. base line and mid term survey.

Inputs :

- Capacity building of field staff--DIET, BRCC, CRCC, DRG
 & BRG for conducting evaluation activities.
- Conduct of pupil achievement surveys.
- Orientation of VEC for participatory evaluation during their routine training.

Supervision And Monitoring :

It has already been discussed that a well organized and closely knit DRG and BRG will be formed who will be common for all interventions. These groups and the personnel at BRC and CRC and the SI of schools will monitor and supervise all follow up activities in the school. The final result lies with the child who is there in the school. These supervising officials will visit the schools as often as possible and will make as many night halts as possible in the villages proper and obtain first hand feed back.

They will provide onsite support to the teachers in real classroom situation. Necessary executive instructions will be issued regarding the

minimum days of visit to schools bissing on which their salary bills will be passed. Formats will be devised to p ovide information to the District Project Office on the monitoring and supervision made by them.

At present the SI of schools attached to the Blocks are doing more nonacademic works than inspections of schools. It will be ensured that they accompany the subject experts of BI G and DRG to the schools under their control and do more inspection than other non-academic works of the Block.

The district intends to conduct an annual training programme of two days for DRG, BRG, RPs of BRC, ERCCs, CRCCs and SI of Schools with support of State Project Office on supervision and monitoring.

The executive instructions and monitoring formats devised by the discussed and exact approaches finalized.



CIVIL WORKS

CHAPTER-XII

CIVIL WORKS

Several initiatives have been taken up to create a congenial atmosphere in the school by way of providing minimum required buildings/class rooms and other infrastructure facilities like compound wall, toilets, drinking water etc. The schools and class rooms shall be made appropriately attractive to provide an interesting and stimulating climate to the children.

Before preparation of this plan the district planning team has made elaborate exercise on the information received from the field on existing infrastructure and accordingly has made provision for construction of different items. While deciding on requirement of class room or for that matter any other item the norms of SSA have been kept in mind and accordingly budgetary provisions made.

BRC & CRC :

It has already been discussed in chapter-IX that the district plans to construct 11 BRCs and 187 CRCs @1 BRC and 17 CRC per Block. The BRC buildings will be located in prominent places in the block adjacent to the leading school there. Similarly the CRC buildings will be located in the respective centre school campus. A budgetary provision Rs.66 lakhs has been done for BRC building @6 lakhs per BRC.

An amount of Rs.3.74 crores has been provided for construction of CRCs in all centre schools @Rs.2 lakhs per CRC.

s š \* 108

Additional Classrooms :

,

The district proposes to build 946 additional classrooms to meet the present requirement. Budgetary provision of Rs.9.46 crores has been done for this activity.

Building for Buildingless Schools :

The district has 59 pry, schools and 49 UP schools that have either no building or the building is in completely dilapidated condition and found unsafe for use. The district has proposed for construction of buildings for these schools @Rs.3 lakhs per Pry, Schools and Rs.4.5 lakhs per U.P. Schools.

Building for New Schools:

Under SSA the district proposes to open 61 new pry. schools and 29 new U.P. Schools and similarly the district proposes to convert 175 pry. EGS centres to formal primary schools and 40 U.P. EGS centres to formal U.P. Schools after three years. Accordingly budget provisions have been made for construction of new schools at a cost of Rs.3 lakhs per pry. school and Rs.4.5 lakhs per U.P. school.

Toilets:

Non availability of toilet in the schools has become a reason to affect adversely the arresting capacity of the school. This is more so in respect of adolescent girls. Under SSA it has been decided to provide toilets to 1200 schools at a cost of Rs.12,000/- per toilet

Drinking Water:

Now in some schools drinking water facility is available under different schemes. But the coverage is inadequate and will take many long years for 100% coverage. It is needless to note that drinking water is a prerequisite for opening of a school. Under EGS this guarantee is elicited from the community

before according provisional permission for opening of a centre. This is also insisted upon while according permission and recognition to privately managed schools. It is really unfortunate that the same drinking water facility is not available in most of the Govt. run schools. Now to bridge the gap the district intends to provide drinking water facilities to 275 no of schools @ Rs 25,000/- per school.

Boundary Wall:

The boundary wall for beautification of the school campus is essential. It is also needed for security reasons particularly in road side schools in rural areas. In the absence of the boundary schools have become grazing ground for cattle and bullocks. They occupy the school verandah during night and also in day time and they just not move during rains making life miserable for the children. In the absence of a boundary no plantation can practically take place in the school campus. Hedging of school boundary with the support of the local community is possible in some cases but it depends on the resourcefulness of the concerned H.M. Moreover hedging is no substitute for a pucca boundary. Under SSA the district has proposed to build up boundary for 260 no, of schools that are located in rural areas or on the road side. A provision of Rs.50 000/- has been made for such boundary with a gate

Electricity:

Life without electricity is now unthinkable in modern days. But our schools where our future generations are being formed up are not having electricity facilities due to resource constraints of the Govt. There are only few cases where the community has risen up to the occasion and cooperated with the teachers to supply electricity to the schools. There is practically no existing scheme under which electricity can be supplied to Pry. schools. In the absence of electricity the T.V and the tape recorders supplied under the OB scheme are not being used in the schools. Under SSA the district proposes to provide electricity to 600 schools @Rs.5000/- per school.

BUILDINGLESS PRY. AND UPPER PRY. SCHOOLS

(Includes Schools Where all rooms are Completely Dilapidated)

| SI. No. | Name of the Block/UB | PRIMARY SCHOOL | UPPER PRIMARY SCHOOL | REMARKS |
|---------|------------------------|----------------|----------------------|---------|
| 1 | Balianta | 1 | 1 | |
| 2 | Baiipa tna | Э | 55 | |
| 3 | Banapur | 0 | 1 | |
| 4 | Begunia | 5 | 2 | |
| 5 | Bhubaneswar | 10 | 8 | |
| 6 | Bolagarh | 4 | 2 | |
| 7 | Chilika | 2 | 1 | |
| 8 | Jatni | 8 | 3 | |
| 9 | Khordha | 2 | 1 | |
| 10 | Tangi UB | 8 | 2 | |
| 11 | Balug a on(NAC) | 0 | 1 | |
| 12 | Banapur(NAC) | 1 | 1 | |
| 13 | Bhubaneswar(M Corpn) | 14 | 16 | |
| 14 | Jatni (Mplty.) | 4 | 5 | |
| 15 | Khordha(NAC) | 0 | 0 | |
| | TOTAL | 59 | 49 | |

| Name of the Block/UB | | | s requiring
Classroon | | 1 | | is requiring
Classroom | | Total No. of room
required for the |
|----------------------|-----|------|--------------------------|-------|-----|------|---------------------------|-------|---------------------------------------|
| | Pry | U.P. | High
School | Total | Pry | U.P. | High
School | Total | Block/UB |
| Balianta | 5 | 4 | 1 | 10 | 10 | 8 | 8 | 26 | 62 |
| Balipatna | 21 | 23 | 5 | 49 | 5 | 7 | 2 | 14 | 77 |
| Banapur | 16 | 5 | 10 | 31 | 1 | 10 | 2 | 13 | 57 |
| Begunia | 34 | 44 | 4 | 82 | 7 | 5 | 3 | 15 | 112 |
| Bhubaneswar | 28 | 4 | 5 | 37 | 12 | 2 | 19 | 24 | 85 |
| Bolagarh | 15 | 5 | 6 | 26 | 2 | 8 | 4 | 14 | 54 |
| Chilika | 15 | 10 | 4 | 29 | 5 | 2 | 2 | 9 | 47 |
| Jatni | 14 | 14 | 8 | 36 | 13 | 4 | 5 | 22 | 80 |
| Khordha | 27 | 10 | 10 | 47 | 10 | 5 | 5 | 20 | 87 |
| Tangi UB | 7 | 10 | 8 | 25 | 15 | 5 | 3 | 23 | 71 |
| Balugaon(NAC) | 4 | 1 | 1 | 6 | 6 | 1 | 2 | 9 | 24 |
| Banapur(NAC) | 2 | 1 | 1 | 4 | 1 | 2 | 1 | 4 | 12 |
| Bhubaneswar(M Cor) | 9 | 4 | 5 | 18 | 25 | 13 | 7 | 45 | 108 |
| Jatni (Mpity) | 2 | 1 | 2 | 5 | 2 | 1 | 2 | 5 | 15 |
| Khordha(NAC) | 12 | 8 | 5 | 25 | 7 | 5 | 3 | 15 | 55 |
| TOTAL | 211 | 144 | 75 | 430 | 121 | 78 | 59 | 258 | 946 |

.

REQUIREMENT OF ADDITIONAL CLASSROOMS

-

.

、

NO. OF SCHOOLS REQUIRING MAJOR REPAIRS, BOUNDARY WALL AND TOILETS

| SI. No. | Name of the Block/UB. | | Major | Repairs | i | | Bound | ary Wal | 11 | | То | ilets | | Rema |
|---------|-----------------------|-----|-------|---------|-------|-----|-------|---------|-------------|------------|-----|-------|-------|------|
| | | Pry | U.P | H.S | Total | Pry | U.P | H.S | Totai | Ргу | U.P | H.S | Total | - |
| 1 | Balianta | 8 | 3 | 1 | î2 | 9 | 7 | 3 | 19 | 40 | 39 | 10 | 89 | - |
| 2 | Baiipatna | 11 | 2 | 1 | 14 | 12 | 11 | 3 | 26 | 90 | 12 | 8 | 110 | - |
| 3 | Banapur | 6 | 2 | 0 | 8 | 10 | 11 | 5 | 26 | 74 | 20 | 10 | 104 | - |
| 4 | Begunia | 7 | 4 | 2 | 13 | 10 | 12 | 7 | 29 | 80 | 42 | 8 | 130 | |
| 5 | Bhubaneswar | 8 | 3 | 1 | 12 | 5 | 6 | 3 | 14 | 91 | 25 | 9 | 125 | |
| 6 | Bolagarh | 11 | 4 | 1 | 16 | 10 | 6 | 4 | 20 | 74 | 25 | 11 | 110 | |
| 7 | Chilika | 7 | 2 | 0 | 9 | 12 | 11 | 7 | 30 | 72 | 24 | 7 | 103 | |
| 8 | Jatni | 6 | 2 | 1 | 9 | 8 | 7 | 3 | 19 | 71 | 18 | 12 | 101 | - |
| 9 | Khordha | 7 | 3 | 1 | 11 | 9 | 7 | 4 | 20 | 70 | 34 | 10 | 114 | |
| 10 | Tangi UB | 9 | 2 | 1 | 12 | 10 | 9 | 5 | 24 | 8 0 | 20 | 8 | 108 | |
| 11 | Balugaon(NAC) | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 2 | 4 | 4 | 2 | 10 | |
| 12 | Banapur(NAC) | 1 | 0 | 0 | 1 | 2 | 2 | 1 | 5 | 5 | 4 | 3 | 12 | - |
| 13 | Bhubaneswar(M.Corpn) | 7 | 2 | 2 | 11 | 5 | 6 | 4 | 15 | 32 | 10 | 6 | 48 | - |
| 14 | Jatni (Mplty.) | 1 | 0 | 0 | 1 | 2 | 3 | 2 | 7 | 11 | 5 | 2 | 18 | - |
| 15 | Khordha(NAC) | 1 | 0 | 0 | 1 | 3 | 2 | 0 | 5 | 11 | 6 | 1 | 18 | - |
| | TOTAL - | 91 | 29 | 11 | 131 | 108 | 101 | 51 | 26 0 | 805 | 288 | 107 | 1200 | - |

-

PROCUREMENT SCHEDULE

Rs. in Lakhs

| SI.
No. | Name of the Item | Quantity | Amount
Provisioned | 2002-03 | 2003-04 | 2004-05 | 2005-06 | Remarks |
|------------|---|----------|-----------------------|----------|---------|---------|-----------|---------------------------------------|
| 01 | Purchase of Aids and appliances for disabled children | | 1 00 .80 | | ylut | July | June | To be continued
upto 2010 |
| 02 | Printing of leaflets, booklets, folders etc. for CRCs | | 7.48 | December | | July | July | : |
| 03 | Purchase of Toys and learning materials for A.W.Cs | | 5.7 | January | July | July | Juily | To be continued
upto 2010 |
| 04 | Printing of hand book on Pre-
School education for A.W.C.
workers | | 1.34 | | March | |

 | |
| 05 | Procurement of TLM for A.W.C. worker | | 26.81 | January | July | July | July | To be continued
upto 2010 |
| 06 | Printing of Posters, folders and sticker on E.C.C.E. | | 0.20 | December | June | June | June | |
| 07 | Purchase of computers for Upper Pry. Schools | 44 | 44.00 | December | July | August | August | |
| 08 | Purchase of Computer | 11 | 11.00 | | June | | · — | |
| 09 | Purchase of furniture for BRCs | 11 | 5.50 | | May | | · | |
| 10 | Installation of Telephone at BRCs | 22 | 0.66 | | May | | | |
| 11 | Purchase of furniture for CRCs | 187 | 18.70 | _ | May | | _ | • • • • • • • • • • • • • • • • • • • |
| 12 | Purchase of Type writers for BRCs | 11 | 2.53 | _ | May | | _ | |

· · ·

· ·

| SI.
No | Name of the Item | Quantity | Amount
Provisioned | 2002-03 | 2003-04 | 2004-05 | 2005-06 | Remarks |
|-----------|---|----------|-----------------------|---------|---------|---------|---------|---------|
| 13 | Purchase of Duplicating
machines for BRCs | 11 | 2 53 | _ | Мау | _ | - | |
| 14 | Purchase of computer,
gestener, projector and giazed
writing board for DIET and ST
Schools. | 4 sets | 6.00 | | July , | _ | | |
| 15 | Procurement of furniture for
DIET and S.T. schools | 4sets | 4.00 | | June | | - | |
| 15 | Purchase of Xerox machine,
Type writer, gestener and
computer for D.I. Offices | 2 | 4.00 | January | | | _ | |
| 17 | Purchase of furniture for
computers of BRCs | 11 | 0.77 | | June | | | |
| 18 | Purchase of Teaching Learning
Equipments for newly opened
pry school | 61 | 6.10 | - | June | | — | |
| 19 | Purchase of Teaching Learning
Equipments for Upper Pry.
School | 29 | 14.50 | | June | | - | |
| 20 | Teaching Learning Equipments
for Pry. Schools created after
conversion of Pry. E.G.S
Centres | 175 | 17.50 | _ | | - | July | |
| 21 | Purchase of Teaching Learning
Equipment for Upper Pry
Schools created after
conversion of U.P.E.G.S.
centres. | 40 | 20 00 | | | | July | |

\_

-

| SI.
No. | Name of the Item | Quantity | Amount
Provisioned | 2002-03 | 2003-04 | 2004-05 | 2005-06 | Remarks |
|------------|--|-----------------|-----------------------|----------|---------|---------|---------|------------------------------|
| 22 | Printing of Teacher's Hand
Book for existing Primary and
Upper Pry. Schools | 3320 | 13.28 | — | June | | June | |
| 23 | Printing of Teacher's Hand
Book for newly opened Primary
and Upper Primary School | 180 | 0 72 | | June | | June | |
| 24 | Printing of Teachers Hand
Book for Primary and Upper
Pry. School created after
conversion of E.G.S. Centres. | 430 | 1.72 | | | | June | |
| 25 | Purchase of Text Books for free
supply to the students of S.C.,
S.T. and General Girls | 1012182
sets | 506.06 | | June | June | June | To be continued
upto 2010 |
| 26 | Purchase of equipment's like,
Two computers, Xerox
machine, Type writer, Fax
machine. Duplicating machine
and projector etc. for D.P.C.
Office. | 1 set | 4.00 | December | | | | |
| 27 | Purchase of furniture for DPC office. | 1 set | 1.00 | December | - | | — | |
| 28 | Installation of Telephones in DPC office | 3 | 0.09 | December | | | — | <u> </u> |



EDUCATION OF GIRL CHILDREN

24 .

×

Υ. .

2005-06 2006-07 2007-08 2002-03 2003-04 2004-05 2008-09 2009-10 Total **Budget** No. Name of the Unit Financial Financial Physical Financial Financíaí Financial Physical Physical Physical Financial Physical Financial Financial Physical of Financial Physica! Physical code Physical Activity or Item cost Days no. 001 Training to MTA members @ 6 0.024 2 164 3.94 164 3.94 164 3.94 164 3.94 164 3.94 . --8.20 15.70 • members per school 002 117 Training to Lady PRI members 2 111 0.26 0 26 11 0 26 0 26 0 024 11 0.26 11 11 55 13 . . . from women . . groups (40 members per DIOCKS). 003 Women convention at block level (100 0:0 10 0.10 10 0 10 members) in each | 0.01 10 0.10 10 0.10 10 ---50 0.50 1 \_ . block (2 programmes in a year) 004 Maa Jhee Mela at 0.82 0.82 164 G.P. Level (for 0.82 164 0.82 164 0.82 164 . 8 20 4 10 0.005 164 . 1 100 participants) 005 Seminars on Girls Education at 0 10 i 10 0 10 10 1) 10 10 0.10 10 0 10 80 9.00 0.01 2 10 0.10 0.10 10 0.10 10 10 DIUCK LEVEL (JUU members)

Rs. in Lakhs

| 006 | Matru Samilani @
2 per GP (per GP
100 members) | 0.01 | 8 | 164 | 1 64 | 164 | 1 64 | 164 | 1 64 | 164 | 1.64 | 164 | 1 64 | - | - | | - | - | - | 820 | 8.20 |
|-----|---|-----------------------|-----------|------|-------|------|-------|------|-------|------|-------|------|-------|--------------|------|------|------|------|------|------|------------|
| 007 | Observation of
Girl Child Week | 0.02
per
school | 7
days | 100 | 2.00 | 100 | 2.00 | 100 | 2 00 | 100 | 2 00 | 100 | 2.00 | 100 | 2.00 | 100 | 2.00 | 100 | 2.00 | 800 | 16.00 |
| 800 | Publication of
gender related
literature &
success stories.
(32 issues for 8
yrs). | 0.20 | | 4 | 0 80 | 4 | 0 80 | 4 | 0 80 | 4 | 0.80 | 4 | 0.80 | 4 | 0.80 | 4 | 0.80 | 4 | 0.80 | 32 | 6.40 |
| 009 | Award money to
schools showing
improvement in
Girls Retention &
District level
function | 0.32 | | 1 | 0.32 | 1 | 0 32 | 1 | 0.32 | 1 | 0.32 | 1 | 0.32 | 1 | 0.32 | 1 | 0.32 | 1 | 0.32 | 8 | 2.56 |
| 010 | Special coaching
camps for Girls
100 camps for
each block 10
days camps in a
year
remuneration to
teacher @
Rs.50/- per day | 0.005 | | 1000 | 5 00 | 1000 | 5 00 | 1000 | 5 00 | 1000 | 5 00 | 1000 | 5.00 | 10 00 | 5.00 | 1000 | 5.00 | 1000 | 5.00 | 8000 | 40.00 |
| | TOTAL | | | | 14 98 | | 14 98 | | 14 98 | | 14 98 | | 14 98 | • | 8 22 | | 8.22 | | 8.22 | | m
99.56 |

EDUCATION OF SC/ST CHILDREN

.

· · ·

| | | | | 20 | 02-03 | 200 | 3-04 | 20 | 0 4-05 | 20 | 05-06 | 20 | 06-07 | 200 | 0 7-08 | 20 | 08-09 | 20 | 09-10 | Т | otai |
|-----------------------|--|---------------------------|-------------------|----------|-----------|----------|-----------|----------|---------------|----------|-----------|----------|-----------|----------|---------------|-----------|-----------|----------|-----------|----------|-----------|
| Budget
code
no. | Name of the
Activity or Item | Unit
cost | No.
of
Days | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physicall | Financial | Physical | Financial | Physical | Financial |
| 011 | Provision of
Hostel for SC/ST
children in 13
Ashram/
Sevashram for(30
pupils) | Rs.300
/- per
child | | 5 | 5.85 | 10 | 11.70 | 10 | 11.70 | 10 | 11.70 | 10 | 11.70 | 10 | 11.70 | 10 | 11.70 | 10 | 11.70 | 75 | 87.75 |
| 012 | Organisation of
Adivasi meia for
three years @ 2
melas per block | 0,15 | | 20 | 3.00 | 20 | 3.00 | 20 | 3.00 | | - | | - | - | - | - | - | - | - | 60 | 9.00 |
| ĺ | Tribal language
orientation to
Teachers (350
teachers per
year) | 0.175
per
batch | | 7 | 1.23 | - | - | 7 | 1.23 | | - | 7 | 1.23 | - | - | - | - | - | - | 21 | 3.69 |
| i | Printing of Tribal
language hand
book (700 copies) | Rs.30/-
per
copy | | - | - | 700 | 0.21 | - | - | - | - | - | - | - | - | - | - | - | - | 700 | 0.21 |
| | TOTAL : | | | | 10.08 | | 14.91 | | 15.93 | | 11.70 | | 12.93 | | 11.70 | | 11.70 | | 11.70 | | 100.85 |

EDUCATION OF DISABLED CHILDREN

Rs. in Lakhs

| | | | | 200 | 2-03 | 200 | 3-04 | 200 | 4-05 | 20 | 05-06 | 200 | 06-07 | 20 | 07-08 | 200 | 8-09 | 200 | 09-10 | T | otai 🕳 |
|----------------------|--|-------------------|-------------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|------------------------|
| Budge
code
no. | t Name of the Activity or Item | Unit
cost | No.
of
Days | Physical | Financial | Physical | Financial
L L L L L |
| 015 | Disability survey
in Blocks
(including
printing of
formats). | 0.50 | | | - | 1 | 5 50 | | | | • | - | | | - | - | - | - | - | 11 | |
| 016 | Medical
Assessment
camp for
Disability | 0.015 | | | - | 30 camps | 0.45 | | | - | - | - | | - | - | - | • | - | • | 30 | Q.45 |
| 017 | Training to Awc
workers
regarding
disability survey | 0.06 per
beich | | | - | 30 Batch | 1.80 | - | - | | | · | - | | - | - | - | - | - | 30 | 1.80 - |
| 018 | Supply of Aids
and appliances | 0.012 | | | - | 1200 | 14.40 | 1200 | 14.40 | i 200 | 14 40 | 1200 | 14.40 | 1200 | 14.40 | 1200 | 14,40 | 1200 | 14.40 | 8400 | -
100.80_
- |
| 019 | Salary towards
Newly appointed
Spl. Resource
teachers | 0 18 | | | - | 167 | 33 66 | 187 | 33 66 | 187 | 33 66 | 187 | 33 66 | 187 | 33 66 | 187 | 33.66 | 187 | 33.66 | 1389 | 235.62 |

| 020 | Construction of | | <u> </u> | | Т | T | · · · · · · | | | | 1 | T | · · · · · · | · · · · · | · | | 1 | . | r | T | T |
|-----|---|--------|----------|-----|------|-----|-------------|-----|-------|----|-------|-----|-------------|-----------|------------------|---|-------|--------------|-------|---------------|-------|
| | Ramps
handrails
learning corners
and spl. Toilet
for the children
with spl.neeos | 010 | | | | 187 | 18 70 | | | | - | | | - | \$
• |

 | - | | - | 187 | 18.70 |
| 021 | Strengthening of existing Spl. Schools. | 0.50 | | - | - | 4 | 2.90 | | | - | | - | - | | - | and the second se | - | | | | 290 |
| 022 | Distribution of
leaflets, folders,
booklets, etc. at
CRC level. | 0.01 | | 187 | 1.87 | | - | 187 | 187 | | | 187 | 1.87 | |

 -
 | 187 | 1_87 | • | • | 748 | 7.48 |
| 023 | Training of
Resource
teachers on IED | 0 0315 | 45 days | - | - | 187 | 5.89 | | | | | . | | | | • | • | - | • | 1467 | 5.07 |
| 324 | Parents
Counselling | 3.01 | 1 aay | | - | 20 | 0.20 | | | | - | - | - | - | | • | - | - | • | 28
Isatisk | 0.20 |
| 025 | Observation of
world Disabled
Day Block wise. | 0.02 | 1 dery | • | - | 31 | 0.22 | 11 | 0 77 | 11 | 0 72 | 11 | 0.22 | 11 | 0.22 | n | 0.22 | 11 | ð.22 | Π | 1.54 |
| | TOTAL | | | | 1 87 | | 82.87 | | 50.15 | | 48 28 | | 50.15 | • | 48.28 | | 50.15 | | 48.28 | | 379.9 |

<u>،</u>

EARLY CHILD CARE AND EDUCATION (ECCE)

Rs. in Lakhs

| | | | | 200 | 2-03 | 200: | 3-04 | 2004 | 4-05 | 2005 | 5-06 | 200 | 6-07 | 200 | 7-08 | 200 | 8-09 | 200 | 9-10 | т | Otal |
|-----------------------|---|--------------|-------------------|----------|-----------|-------------|-----------|-------------|-----------|-------------|-----------|----------|-----------|----------|-----------|------------|-----------|----------|-----------|----------|-----------|
| Budget
code
no. | Name of the
Activity or Item | Unit
cost | No.
of
Days | Physical | Financiat | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial |
| 026 | Opening of new
ECCE Centres
(Remuneration
of ECCE
workers) | 0.06 | | 50
AM | 1.00 | 90 | 5.40 | 100 | 6.00 | 110 | 6.60 | 120 | 7.20 | 130 | 7.80 | 140 | 8.40 | 150 | 9.00 | 150 | 51.40 |
| 027 | Remuneration to
ECCE helpers | 0.012 | | 50
AM | 0.20 | 90 | 1 08 | 100 | 1.2 | 110 | 1.32 | 120 | 1 44 | 130 | 1.56 | 140 | 1.68 | 150 | 1.80 | 150 | 10.28 |
| 028 | Capacity
building training
to AWW and
supervisors on
activity based
preprimary
education and
school
readiness | 0.045 | 3 | | - | 25
batch | 1.13 | 25
batch | 1 13 | 25
batch | 1 13 | - | - | - | - | 1
batch | 0.05 | - | - | 100 | 3.44 |

122

| 029 | Orientation to
CDPO/Supervis
ors and selected
NGOs at District
level | 0.0005 | 1 | 100 | 0.05 | 100 | 0.05 | - | - | - | • | - | - | - | - | - | - | - | - | 200 | 0.10 |
|-----|--|--------|---|------|------|-----|------|-----|------|-----|------|-----|------|------|------|-----|------|-----|------|------|------|
| 030 | Training of
mother group
and PRI lady
members at GP
level (164 GP)
50 members per
GP. | 0 015 | 1 | 164 | 2.46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 164 | 2.46 |
| 031 | AWW, Helpers
and CRC of the
sector to attend
monthly
interactive
meeting at CRC
level. | 0.010 | | 187 | 1.87 | 187 | 1.87 | 187 | 1.87 | 187 | 1.87 | 187 | 1.37 | 187 | 1.87 | 187 | 1.87 | 187 | 1.87 | 1496 | 14.9 |
| 032 | Toys and
learning
materials to
AWCs | 0.005 | | 350 | 1.75 | 350 | 1.75 | 200 | 1.00 | 80 | 0.40 | 160 | 0.80 | - | - | - | - | - | - | 1140 | 5.70 |
| 033 | Hand Book on
pre-school
Education to
AWWs. | 0.0005 | | 1343 | 0.67 | _ | | _ | _ | _ | | | - | 1343 | 0.67 | _ | _ | — | | 2686 | 1.34 |

| шă, | |
|-----|--|

-

| 034 | TLM grant of
Rs.300/- to all
AW centers. | 0 003 | 1143 | 3 43 | 1183 | 3.55 | 1193 | 3 58 | 1203 | 3.61 | 1213 | 3.64 | 1223 | 3.67 | 1001 | 3.00 | 778 | 2.33 | -
893 5 | 28.81 |
|-----|--|-------|------|-------|------|-------|------|-------|------|-------|------|-------|------|-------|------|-------|-----|-------|-------------------|--------|
| 035 | Posters, folders
and stickers on
ECCE prepared
for encouraging
the enrolment of
children
(Rs.1000/- per
block). | 0.01 | 10 | 0.10 | 10 | 0.10 | - | - | - | • | - | - | | - | - | - | - | - | 20 | J.20 |
| | TOTAL : | | | 11.53 | | 14.93 | | 14,78 | | 14 93 | | 14.95 | | 15.57 | | 15.00 | | 15.00 | | 116.69 |

OUT OF SCHOOL CHILDREN

Rs. in Lakhs

| | <u> </u> | | | 200 | 02-03 | 200 | 3-04 | 200 | 04-05 | 20 | 05- 06 | 200 | 06-07 | 200 |)7-08 | 200 | 8-09 | 200 | 9-10 | To | rte i |
|-----------------------|---|--------------|----------------|----------|-----------|----------|-----------|----------|-----------|----------|---------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-------|
| Budget
code
no. | Name of the
Activity or Item | Unit
cost | No. of
Days | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financia) | Physical | Financial | Physical | Financial | Physical | Financial | Physical | |
| 036 | Total
expenditure on
Mini⊧schools
(Total 20 EVs. X
40 stds € 845/-). | 6 76 | - | - | - | 1 | 6.76 | 1 | 6.76 | 1 | 6 76 | 1 | 6.76 | - | - | - | - | - | - | 5 | |
| 037 | Total
Expenditure on
Mobile schools
(15 schools x 20
stds \@845/-) | 2.54 | - | - | - | 1 | 2.54 | 1 | 2.54 | 1 | 2.54 | 1 | 2.54 | - | - | | - | - | - | 5 | |
| 038 | Total
expenditure on
schools for
working children
(100 schools x
20 stds
& 845/-) | 16.90 | - | - | - | 1 | 16 90 | 1 | 16.90 | 1 | 16.90 | 1 | 16.90 | | - | - | - | - | - | 5 | 8 |
| 039 | Total
expenditure on
AIE centers for
the children of
sex workers in
Bhubaneswar
Mpl Corporation
(4 centres x 20
stds Rs 845~) | 0 68 | - | - | - | 1 | Q 68 | 1 | 0 58 | 1 | 0 68 | 1 | 0.68 | - | - | - | - | - | - | 5 | |

ь.

.

.

.

N N

| 040 | Total | ; | y | 1 | Ţ | | ! | 1 | Ţ | T | 1 | T | | 1 | 1 | | 1 | 1 | 1 | 1 | |
|-----|--|-------|----------|-----|-------|-----|-------|-----|--------------|-----|---------------|-----|-------|-----|-------|---|---|---|---|----------------|--------|
| | expenditure on
AIE centers
exclusively for
Girts (44 centres
x 20 stds
@845/-) | 7.44 | | - | | 1 | 7.44 | 1 | 7 4 4 | 1 | 7 44 | 1 | 7.44 | - | - | - | - | - | - | 5 | 37.20 |
| 041 | Remuneration
for 2 teachers 1
cook, 2 helpers
and 1 peon cum
watchman for
Residential
schools for
Adolescent girls. | 1.00 | - | | | 11 | 11.00 | 11 | 11 00 | 11 | 11 00 | 11 | 11.00 | 11 | 11.00 | - | - | - | - | 55 | 55.0 |
| 042 | Boarding
expenses of
girls of
Residential
Schools for
Adolescent girls. | 1 50 | - | - | - | 11 | 16 50 | 11 | 16 50 | 11 | 15 50 | 11 | 16.50 | 11 | 16.50 | - | - | - | - | 55 | 82.50 |
| 043 | Contingency for
Residential
schools | 0.05 | - | - | - | 11 | 0.55 | 11 | 0 5 5 | 11 | 0.55 | 11 | 0.55 | 11 | 0.55 | • | • | - | - | 55 | 2.7 |
| 044 | Total
expenditure on
pry EGS
centers (311
centres x 25
stds @845/-) | 65.70 | | 311 | 65.70 | 311 | 65.70 | 311 | 65 70 | 311 | 65 7 0 | 311 | 65.70 | 311 | 65 70 | - | - | - | - | 119
centres | 236.38 |
| 045 | Total
expenditure on
UP EGS centers
(80 centres x 25
stds x Rs 845/-) | 16 90 | | 80 | 16 90 | 80 | 16 90 | 80 | 16 90 | 40 | 8 45 | 30 | 6.34 | - | - | - | - | - | - | 310
centres | 65.45 |

-

-

| 046 | Total
expenditure on
bridge course
camps at | | | | | | | | | | | | | | | | | | | | |
|-----|---|------|---|----|-------|----|--------|----|--------|----|--------|----|-------|----|-------|----|------|----|------|------|--------|
| | Bhubaneswar
Mpity, Corpri. (4
camps x 40 stds
x @845/-) for 6
months. | 0.68 | - | - | - | 4 | 0.68 | 4 | 0 68 | 4 | 0.68 | 4 | 0.68 | - | | | - | - | - | 16 | 2.72 |
| Ŭ47 | Total
Expenditures on
summer camps
(11 camps x
500/- per
tencher, for one
month | 0.06 | | 11 | 0.06 | 11 | 0.06 | 11 | 0.06 | 11 | 0.06 | 11 | 0.06 | 11 | 0.06 | 11 | 0.06 | 11 | 0.06 | . 88 | 0.48 |
| | TOTAL | | | | 82.66 | | 145.71 | | 145 71 | | 100.29 | | 80.01 | | 62.43 | | 0.06 | | 0.06 | | 616.93 |

PLANNING FOR COMPUTER EDUCATION

Rs. in Lakhs

| | | | | 200 | 2-03 | 200 | 3-04 | 200 | 4-05 | 200 | 5-06 | 200 | 6-07 | 20 | 07-08 | 2008 | 3-09 | 200 | 9-10 | То | tai 🕳 |
|-----------------------|---|--------------|-------------------|----------|-----------|----------|--------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|---------------|
| Budget
code
no. | Name of the
Activity or
Item | Unit
cost | No.
of
Days | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | t Financial s |
| 048 | Installation of
computers in
upper primary
schools @
Ps.1 lakhs pe
r school. | 1 00 | | 9 | 9.00 | 5 | 5.00 | 4 | 4.00 | 8 | 8.00 | 7 | 7.00 | 11 | 11 00 | - | - | - | • | 44 | 44.7 |
| | G. TOTAL | | | | 9.00 | | 5.0 0 | | 4.00 | | 8.00 | | 7.00 | | 11.00 | - | • | - | - | - | 44.0 |

QUALITY IMPROVEMENT

Rs. in Lakhs

| • | | t | | 200 | 2-03 | 200 |)3-04 | 200 | 4-05 | 200 |)5- 0 6 | 200 | 06-07 | 200 |)7 -06 | 200 | 8-09 | 200 | 9-10 | Te | ota! |
|-----------------------|---|------------------------|----------------|----------|-----------|----------|-----------|----------|-----------|----------|----------------|----------|-----------|----------|---------------|----------|-----------|----------|--------------|----------|-----------|
| Budget
code
no. | Name of
the Activity
or item | Unit
cost | No. of
Days | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Flnancial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial |
| 049 | installation
of computer
at BRCs | 1.00 | - | - | | 11 | 11.00 | - | - | • | - | | - | | - | - | | - | - | 11 | • 1 (|
| 050 | Contingenc
y to BRCs | 0.125 | - | 11 | 0.69 | 11 | 1.38 | 11 | 1.38 | 11 | 1 38 | 11 | 1.38 | 11 | 1.38 | 3.2 | 1.38 | 11 | 1.38 | 86 | 10.0 |
| 251 | Furniture for
BRCs | 0.50 | - | | - | 11 | 5.50 | | - | | - | - | - | | - | - | • | | - | 17 | 5.5 |
| 052 | Instaliation
of S
Telephone
at BRC(
Two per
BRC) | 0.03 | | - | - | 11 | 0.33 | 11 | 0.33 | - | - | | - | - | - | - | - | - | - | 22 | C.F |
| 053 | Telephone
charges for
BRC | 0.12
(per
phone) | - | - | - | 22 | 2.64 | 22 | 2 64 | 22 | 2.64 | 22 | 2.64 | 22 | 2. 64 | 22 | 2.64 | 22 | 2. 64 | 154 | 184 |

×

| | | | | | | | | QUA | | IMPR | OVEM | FNT | | ^ | | | <u></u> | | | | |
|-------------|---|---------------|---|---|---|-----|-------|-----|------|------|------|-----|--|-----|------------------|-----|-------------------|-----|------|---------------------------------|-------|
| 054 | TA/DA for
BRCC @
500/- per
month | 0.06 | - | | - | 11 | 0.66 | 11 | 0.56 | 11 | 0.66 | 11 | 0.66 | 11 | 0.6 6 | 11 | 0. 6 6 | 11 | 0.66 | - | 4.62 |
| 055 | One
Newspaper
and two
magazines
at BRCs | 0.01 | - | - | - | 11 | 0.11 | 11 | 0.11 | 11 | 0.11 | 11 | 0.11 | 11 | 0.11 | 11 | 0.11 | 11 | D.11 | -
-
-
-
-
-
- | 0.77 |
| 056 | Contengenic
y for CRCs | 0.02 | - | - | - | 187 | 3.74 | 187 | 3.74 | 187 | 3.74 | 187 | 3.74 | 187 | 3.74 | 187 | 3.74 | 187 | 3.74 | 1309 | 26 18 |
| 057 | Furniture to
CRCs | 0 10 | | - | - | 187 | 18 70 | | - | - | - | | •••••••••••••••••••••••••••••••••••••• | | - | - | | • | | -
1877
- | 18 7 |
| 058 | TA/DA tor
CRCCs | 0.024 | - | - | | 187 | 4 49 | 197 | 4 49 | 197 | 4.49 | 187 | 4 49 | 187 | 4 49 | 187 | 4 49 | 187 | 4.49 | | 31 4 |
| 35 9 | Publications
of literature
at BRC
ievel | 0.10
(p.a) | - | - | - | 11 | 1.10 | 11 | 1 10 | 11 | 1.10 | 11 | 1.10 | 11 | 1.10 | 11 | 1.10 | 11 | 1.10 | -
77
- | 7. |
| <u>960</u> | Type writer
for BRC | 0.15 | | - | | ¥1 | 1 65 | - | - | - | - | - | -
- | - | - | - | | - | | | 16 |

| | · · · | | | | | | | QUA | LITY | IMPR | OVEM | ENT | | | | | | | | | |
|-----|--|------|-----|----|------|-----|--------------|-----|------|------|------------|-----|----------------|-----------------------|---|---|---|---|---|-----|-----|
| 061 | Dublicating
Machines
for BRCs | 0.23 | - | - | - | 11 | 2.53 | - | - | - | -

 | - | | - | - | - | - | - | - | 11 | 2.5 |
| 062 | | 0.05 | - 4 | - | | 187 | 9. 35 | - | - | - | • | | | - | - | | - | | - | 187 | 9.3 |
| 063 | for DIET &
ST schools
(computer,
Gestener,
protector,
glazed
writing
board) | 1.50 | - | - | - | 4 | 6.00 | | | - | - | | | | - | - | - | - | - | 40 | 6.1 |
| 064 | Furneure
Grant to
DIET & ST
schools | 1.00 | - | - | - | 4 | 4 00 | - | • | - | - | - | - | - | - | | | - | - | 54 | 4.(|
| 065 | Equipments
for two D.I.
Office like
Xerox M/c.
Typewriter,
Gestener,
Computer | 2.00 | - | 2 | 4.00 | - | | - | - | - | - | - |

 | 1
1
1
1
1 | - | - | - | | - | 2 | 4 (|
| 966 | | D.15 | - | 32 | 4.80 | - | | - | - | - | - | • | | - | - | - | - | - | - | 32 | 4 8 |

| i | | | | · · · · · · · · · · · · · · · · · · · | | | | QUA | LITY | IMPR | OVEM | ENT | | | | | | | | ** | |
|-----|--|----------|---|---------------------------------------|--------|------|-------|------|-------|------|-------|------|-------|--------------|---------------|------|---------------|------|-------|--------------|--------|
| 367 | FTA tor S.ts
9 Rs.500/-
pm | D.DE | - | 32 | 0.64 | 32 | 1 92 | 32 | 1.92 | 32 | 1 92 | 32 | 1.92 | 32 | 1.92 | 32 | 1.92 | 32 | 1.92 | 256 | |
| 068 | Furnature for
Computers
of BRC | 0.07 | - | - | | 11 | 0.77 | - | • | • | | - | | - | - | - | - | | - | - | |
| 069 | Computer
consumable
s for BRC | 0.12 p.a | - | - | | 11 | 1.32 | 11 | 1.32 | 11 | 1.32 | 11 | 1.32 | 11 | 1.32 | 11 | 1.32 | 11 | 1.32 | -
Tr
- | 9.24 |
| 070 | TLM Grant
9 Rs.500/-
to teachers
of existing
schools | 0.005 | - | - | - | 5231 | 26 15 | 5231 | 26.16 | 5231 | 26.16 | 5231 | 26.^6 | 52 31 | 26.1 6 | 5231 | 26.1 6 | 5231 | 25.16 | 41848 | 183 12 |
| 071 | TLM Grant
for teachers
of newry
opened pry
\$ U.P
Schools | 0.005 | | - | -
- | 209 | 1 05 | 209 | 1.05 | 209 | 1 05 | 209 | 1 05 | 209 | 1 05 | 209 | 1.05 | 209 | 1 05 | 1463 | 7.35 |
| 072 | TLM Grant
for teachers
of new
schools
created
after
conversion
of EGS
centers
(Pry & U.P) | 0.005 | | _ | - | - | - | - | | 470 | 2.35 | 470 | 2.35 | 470 | 2.35 | 470 | 2.35 | 470 | 2.35 | 2350 | 11 75 |

-

| | | | | | | | | QUA | LITY | IMPR | OVEM | ENT | | | | | | | | | |
|-----|---|--------------|---|---|---|------|-------|------|-------|------|---------------|------|-------|------|-----------------------|------|-------|------|-------|-------|--------|
| 073 | SIG Grant
@ 2000/- to
existing pry.
and U.P.
Schools | 0.02 | - | - | - | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 13280 | 232.4(|
| 074 | SIG grant to
newty
opened pry.
& U.P.
Schools | 0. 02 | | - | - | 90 | 1 80 | 90 | 1.80 | 90 | 1. 8 0 | 90 | 1.80 | 90 | 1.80 | 90 | 1.80 | 90 | 1.80 | 630 | 12.60 |
| 075 | SIG grant to
schools
created
atter
conversion
of EGS
centers
(Pry & U.P) | 0.02 | | - | - | - | - | - | - | 215 | 4.30 | 215 | 4.30 | 215 | 4.30 | 215 | 4.30 | 215 | 4.30 | 1075 | 21.50 |
| 076 | TLE Grant
to newly
opened pry
Schools | 0 10 | | - | - | 61 | 6 10 | - | • | - | - | - | - | | ••••• <u>•</u> •••••• | - | - | - | - | - | 6 12 |
| 077 | TLE Grant
to Newly
opened
U.P.
Schools | J.50 | | - | | 29 | 14.50 | | | | | | | | | | | | | | 14.50 |
| 078 | TLE grant
to Pry
schoots
created
after
conversion
of Pry EGS
Centres | 0.10 | | - | | - | | - | - | 175 | 17.50 | | | | | | | | | | 17 50 |

| | | | | | | | • | QUA | LITY | IMPR | OVEM | ENT | | | | | | | | - | |
|-----|--|---------|---|------|---------------|--------|-------|------|-------|------|-------|---------------|-------|-------|--------------|------|-------|------|---------|--------------|--------|
| 079 | TLE Grant
to U.P.
schools
created
after
conversion
of U.P. EGS
Centres | 0.50 | | | - | | - | - | - | 40 | 20.00 | | | | | | | | | | 20.00 |
| 080 | Recent and
Maintananc
e Grant to
Pry and
U.P
Schools | 0.05 | | 1660 | 5 3.00 | 1660 | 83.00 | 1660 | 83 00 | 1660 | 83.00 | 1 66 0 | 83.00 | 1660 | 83.00 | 1660 | 83.00 | 1660 | 83.00 | 13280 | 664.09 |
| 081 | Printing of
Child profile | 0.00003 | - | | - | 379875 | 11 40 | | | • | - | | • | 50000 | 1 50 | - | • | | · | -
-
- | 12.90 |
| 382 | Honour-
anum to
teachers
engaged tor
remediai
classes | 0.02 | - | | - | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 1660 | 33.20 | 13280 | 232 40 |
| 083 | Teachers
Hand-
Books for
existing pry
and U P
schools
(Two sets
per school
@400/-) | 2.004 | | | • | 1660 | 6.64 | | - | - | · | - | • | 1660 | - 6.64 | - | - | - | - | 3320 | 13.28 |
| 084 | Teachers
Hano-
Books for
Newny
opened pry
and U.P
Schools | 0.004 | | - | • | 90 | 0.36 | • | - | | - | - | - | 90 | 0. 36 | - | - | • | - | 1 <u>8</u> C | 0.72 |

\*~

\*

| | · · · · | | | | | | QUA | LITY | IMPR | OVEM | ENT | | | | | | | | | |
|-----|--|-------|---|------|--------|-------|--------|-------|--------|--------|--------|-------|--------|---------------|--------|-------|--------|-------|---------|----------------|
| 085 | Teachers
Hand books
for schools
created
after
conversion
of EGS (Pry
and U.P) | 0.004 | - | - | - | - | - | - | 215 | 0.86 | | | 215 | 0. 8 6 | _ | - | - | - | 430 | 1.72 |
| 086 | Free Text
books for
students of
SC, ST and
General
Girls of Pry,
and U.P.
Schools | 0.50 | | - | 138220 | 69.11 | 140293 | 70,14 | 142397 | 71.19 | 144533 | 72.26 | 146701 | 73.35 | 148902 | 74.45 | 151136 | 75.56 | 1012182 | 50 6 0° |
| 087 | Conduct of
free exam
(2
Terminals
+2 unit
tests) | 8.00 | 1 | 8.00 | 3 | 24.00 | 3 | 24.00 | 3 | 24.00 | 3 | 24.00 | 3 | 24.00 | 3 | 24.00 | 3 | 24.00 | 22 | 176 00 |
| 088 | Conduct of
Mini sports
Si arcie
wise | 0.10 | - | - | 32 | 3.20 | 32 | 3.20 | 32 | 3.20 | 32 | 3.20 | 32 | 3.20 | 32 | 3.20 | 32 | 3.20 | 256 | 22.4 0 |
| 069 | Conduct of
Mini sports
in
Education
district
jevel | 0.25 | - | - | 2 | 0.50 | 2 | 0.50 | 2 | ð.50 (| 2 | 0.50 | 2 | - 0.50 | 2 | 0.50 | 2 | 0.50 | 16 | 3.50 |
| 090 | Organisatio
n of Sishu
Utsav in
Biock ievel | 0.10 | - | - | 11 | 1.10 | 11 | 1 10 | 11 | 1.10 | 11 | 1.10 | 17 | 1.10 | 11 | 1.10 | 11 | 1.10 | 77 | 7 70 |

`**n**

.

135

· ·

N <sup>1</sup>

| | | | | | | | | | | | | | | | | | | | | - | |
|-----|---|--------|------------|-------|------|----------|--------|--------|--------|--------|--------|-------|--------------|--------|----------------|--------|--------|-------|----------|----------------|----------|
| | | | | | | <u> </u> | | QUA | | IMPF | OVEN | IENT | | | | | | | <u> </u> | * | |
| 091 | Conduct of
"Sishu
Monosav" in
Revenue
Dist Level | 0.25 | | | | 2 | 0.50 | 2 | 0.50 | 2 | 0.50 | 2 | 0.50 | 2 | 0.50 | 2 | 0.50 | 2 | 0.50 | a
16 | 3.50 |
| 092 | Engagemen
t of Para
Teachers | i 0.18 | | - | - | 2172 | 390.96 | 2172 | 390.96 | 2642 | 475.56 | 2642 | 475.56 | 2642 | 475. 56 | 2642 | 475.56 | 2642 | 475.56 | 4
17554 | 3 -39.72 |
| 093 | Training of
VEC
members C
30-per ca | : 0006 | 2 1 | •3280 | 7 37 | 1.12.HO | 7.97 | 1:1280 | | 1.1280 | - 27 | 13280 | - <u>-</u> - | 1.1280 | - 9- | 1.1280 | - 9- 7 | 13280 | - 2- 1 | 1 14.240 | es 15 |
| 054 | Training for
VEC
members
for newly
opened pry
3 U.P | 0.0006 | 2days | - | - | 120 | 0.44 | 120 | 0.44 | 720 | 0.44 | 720 | 0 44 | 720 | 0 44 | 720 | 0.44 | 720 | 0 44 | 1 1 5040 | 3.08 |
| 095 | school
Training for
VEC
members of
schools
created
after
conversion
of EGS
(pry & UP.) | 0.0006 | 2days | - | - | • | - | | - | 1720 | 1.03 | 1720 | 1.03 | 1720 | 1.03 | 1720 | 1.03 | 1720 | 1.03 | | 5 15 |
| 096 | Training to
BRG (BB
BRG
members in
two
patches) | 0.021 | 30
Days | 88 | 1.85 | - | - | 88 | 1.85 | - | - | 88 | 1.85 | - | - | 88 | 1.85 | - | - | 352 | 7.40 |

-

| 1 | | | - <u> </u> | , <u>, , , , , , , , , , , , , , , , , , </u> | | | | QUA | LITY | IMPR | OVEM | ENT | | | | | | | | | |
|-------------|--|--------|------------|---|---------------|------|---------------|-------------------|--------|-------------------|-------|------|---------------|--------------|-------------------|--------------|-------|------|-------|------------------|--------|
| 097 | Training on
Pedagogy
for existing
trained,
teachers | 0.014 | 20
days | 4994 | 69.92 | 4994 | 69. 92 | 4 99 4 | ti9.92 | 4 9 94 | 69.92 | 4994 | 69 .§2 | 4994 | 5 9.92 | 499 4 | 69.92 | 4994 | 69.92 | 39952 | 559.36 |
| 39 8 | Training on
Pedagogy
of treshty
trained
teachers | 0.021 | 30
Jays | - | - | 2172 | 45.62 | 2172 | 45.62 | 2642 | 55 49 | 2642 | 55 49 | 264 2 | 55.49 | 2642 | 55.49 | 2642 | 55.49 | 17554 | 368-69 |
| 099 | Training on
Pedagogy
of untrained
teachers | 0 042 | 60
days | 237 | 9.96 | 237 | 9. 9 6 | 237 | 9.96 | 237 | 9.96 | 237 | 9.96 | 237 | 9.96 | 237 | 9.96 | 237 | 9 96 | 18 96 | 79 68 |
| 100 | Capacity
building
training of
BRCs and
SL of
schools on
monitoring
and
supervision | 0.0021 | 3
days | 43 | 0.01 | - | | 43 | 0.01 | - | - | 43 | 0.01 | - | - | 43 | 0.01 | - | • | 172 | ەن 0 |
| 101 | Exposure
visit of DRG
and BRG
members
(10
members) | 0.02 | 10
days | 10 | 0. 2 0 | - | - | 13 | 0.20 | - | • | 10 | 0.20 | - | - | 10 | 0.20 | - | - | 40 | 0.80 |

| | | | | | | | | QUA | | MPR | OVEM | ENT | | | | | | | | - | - |
|-----|--|--------|-----------|----|--------|---|--------|-----|----------------|-----|--------|-----|--------|---|-------|----|--------|---|--------|-----|---------------------|
| 102 | Sharing of
experience
of Exposure
visit with
remaining
DRG and
BRG
members | 0.0014 | 2
davs | 86 | 0.13 | - | - | 80 | 0.13 | - | | 88 | 0.13 | | - | 88 | 0.13 | - | - | 352 | 0.52 |
| 103 | Distinct level
Extraorition
on TLM
discular and
award of
cash onze
of Rs.1000/-
per Block | 0.21 | | - | - | 1 | 0.21 | 1 | 0.21 | 1 | 0.21 | 1 | 0.21 | 1 | 0.21 | 1 | 0.21 | 1 | 0.21 | - | 14 |
| | TOTAL | | | | 191.17 | | 913.09 | | 822 .01 | | 961.75 | | 926.75 | 9 | 35.01 | | 928.94 | | 927.86 | - | 5 612.48 |

MANAGEMENT STRUCTURE

.

Rs. in Lakns

.

| | 1 | †
1 | | 20 | 02-03 | 20 | 03-04 | 20 | 04-05 | 20 | 05-06 | 20 | 06-07 | 20 | 07 -08 | 20 | 0 8-0 9 | 20 | 09-1 0 | т | otai |
|-----------------------|--|--------------|--------------------------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|---------------|----------|----------------|----------|---------------|----------|-----------|
| Buaget
code
nc. | Name of the
Activity or Item | Unit
cost | No.
of
D a ys | Physical | Financial | Physical | Financial | Physical | Firencial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial |
| 104 | Remuneration of
Coordinator Civil
Works: @ Rs
10,000/- per
month. | 1.20 | - | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | - | - | • | - | - | - | 5 | 6.00 |
| 105 | Programmer
Planning and
MIS. & Rs
10,000/-per
month
consolidated. | 1.20 | - | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 8 | 96 |
| 106 | Coordinator IED
and media.
@ Rs10,000/ per
month
consolidated. | 1.20 | - | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 1 | 1.20 | 7 | 1.20 | .1 | 1. 2 0 | 1 | 1.20 | 8 | 9.6 |
| 107 | Satary of Junior
Engineers @Rs
6000/- p.m to 6
JEs
(Consolidated) | 0.72 | | 6 | 4.32 | 6 | 4.32 | 6 | 4.32 | 6 | -
4.32 | - | - | - | - | • | | - | - | 30 | 21.6 |

- √
 √
 √
 √

۰.

| 106 | Frem. of Data
Entry Operators-
2 & Rs 5000/ per
month
(consolidated) | 0.60 | | 2 | 1.20 | 2 | 1.20 | 2 | 1.20 | 2 | 1.20 | 2 | 1.20 | 2 | 1.20 | 2 | 1.20 | 2 | 1.20 | 16 | 9.60 |
|-----|---|------|----------|----|------|----|------|--------|------|------------|---------------------------------------|-----|------|----|------|----|--------|----|--------------|---------------------------------------|-------|
| 109 | Recents of
Contenary Hall
BJB High school
Knordha to be
used as rent free
DPC office (one
time expenditure) | 5.00 | | - | - | 7 | 5.00 | - | - | - | - | • | | - | | - | · | - | - | 1 | 5.00 |
| 110 | Salary of DPC. | 1.92 | - | 1 | 1.92 | 1 | 1.92 | 1 | 1 92 | 1 | 1.92 | 1 | 1 92 | 1 | 1 92 | 1 | 1.92 | 1 | 1.92 | 8 | 15.36 |
| 111 | Equipment's for
SPC office.
(2comp.1-xerox
machine, 1-
projector,3-
Telephones) | 4.00 | <u> </u> | 1 | 4.00 | - | - | | - | - | - | - | - | · | - | - | -
- | - | • | 1 | 4.00 |
| 112 | Contingency for
DPC office.
20,000-pm. | 2.40 | - | 1 | 2.40 | 1 | 2 40 | 1 | 2.40 | 1 | 2.40 | 1 | 2 40 | 1 | 2.40 | 1 | 2.40 | 1 | 2.40 | 8 | 19.20 |
| 113 | MIS
Consumables. | | | | | | | | | !

 | · · · · · · · · · · · · · · · · · · · | | | | | | | | | · · · · · · · · · · · · · · · · · · · | |
| | | | | | 0-50 | | 0.60 | ······ | 0.60 | • • | 0 60 | - 1 | 0 00 | 1 | 0.60 | 1 | 0 60 | 1 | 0.6 0 | 8 | 4.80 |
| 114 | TADA for DPC office | 0.12 | - | 10 | 1.20 | 10 | 1.20 | 10 | 1.20 | 10 | 1.20 | •0 | 1.20 | 10 | 1.20 | 10 | 1.20 | 10 | 1.20 | 80 | 9.60 |

.....

| 115 | Expenditure on
Hired vehicles.(5
vehicles) & Rs
15,000'-pm | 1.80 | | 5 | 9. 0 0 | 5 | 9.00 | 5 | 9.00 | 5 | 9.00 | 5 | 9.00 | 5 | 9.00 | 5 | 9.00 | 5 | 9.00 | 40 | |
|-----|---|------|-----------|--------------|---------------|---|---------------------------------------|---|------|---|------|---|------|---|------|---|---------------------------------------|---|--------|----|------------|
| 116 | Furmiture for DPC
(one time) | 1.00 | - |

 1 | 1.00 | | - | - | | | - | - | - | - | - | | · · · · · · · · · · · · · · · · · · · | - | -
- | 1 | - |
| 117 | Consultancy
charges for
Experts on
different
Interventions | 5.00 | - | 1 | 5.00 | 1 | 5.00 | 1 | 5.00 | 1 | 5.00 | 1 | 5.00 | 1 | 5.00 | 1 | 5.00 | 1 | 5.00 | 8 | |
| 118 | interior works of
DPC office
including office
automation | 2.5 | 1 | 2.50 | • | - | · · · · · · · · · · · · · · · · · · · | | | | - | - | | | - | | - | - | - | 1 | |
| 119 | Electricity &
Telephone
charges for DPC (
@ Rs 9000/ per
month) | 1.08 | - | | - | 1 | 1 0/8 | 1 | 1.08 | 4 | 1.08 | 1 | 1.08 | 1 | 1.08 | 2 | 1.08 | 1 | 1.08 | 7 | - <u> </u> |
| 120 | Books and
Journals for DPC | 0.12 | . <u></u> | 1 | 0.12 | 1 | 0 12 | 1 | 0 12 | 1 | 0.12 | 1 | 0.12 | 1 | 0.12 | 1 | 0 12 | 1 | 0.12 | 8 | |
| 121 | Meetings on
monitoring @
4000/-p.m | 0.48 | | 1 | 0. 4 8 | 1 | 0.48 | 1 | 0.48 | 1 | 0.48 | 1 | 0 48 | 1 | 0.48 | 1 | 0 48 | 1 | 0.48 | 8 | L |

| 122 | Report generation
and
documentation | 0.50 | 1 | 0.50 | 1 | 0.50 | ٦ | 0.50 | | 0.50 | 1 | 0.50 | 1 | 0.50 | 1 | 0.50 | 1 | 0.50 | 8 | 4.00 |
|-----|--|---------------|---|-------|---|-------|---|---------------|---|-------|-------------|---------------------|---|-------|---|----------------|---|-------|----|--------------|
| 123 | Hospitality
expenses for
state and national
representatives. | 0. 2 0 | 1 | 0.20 | 1 | 0.20 | 1 | 0.20 | 1 | 0.20 | 9 .2 | 0.20 | 1 | 0.20 | 1 | 0.20 | 1 | 0.20 | 8 | 1 60 |
| 124 | Remuneration of
two office Assts
& 3000/- PM
(Consolidated) | 0.36 | - | - | 2 | 0 72 | 2 | 0.72 | 2 | 0.72 | 2 | L 72 | 2 | 0 72 | 2 | 0.72 | 2 | 0.72 | 14 | 5.0 4 |
| 125 | Remuneration for
Peon curn night
watcher ©
Pis.2000/- P.M
(consolidated) | 0.24 | | | 1 | 0 24 | 1 | 0.24 | 1 | 0.24 | 1 | 0.24 | 1 | 0.24 | 1 | 0.24 | 1 | 0.24 | 7 | 1 68 |
| 126 | Remuneration for
2 contingent
menuals @
Rs.1200r- P.M
:consolidated) | 0.144 | | | 2 | 0 29 | 2 | 0.29 | 2 | 0.29 | 2 | 0.29 | 2 | 0.29 | 2 | 0.29 | 2 | 0.29 | 14 | 2.05 |
| | TOTAL | | | 38.04 | i | 37.87 | | 32 .87 | | 32.87 | | -
32. 8 7 | | 27.35 | | 27. 3 5 | | 27.35 | | 256.57 |

-

RESEARCH AND EVALUATION

Rs. in Lakhs

| | | | | 200 | 2-03 | ~ 200: | 3-04 | 200 | 4-05 | 200 | 5-06 | 200 | 6-07 | 200 | 7-08 | 200 | 8-09 | 200 | 9-10 | То | tai |
|-----------------------|---|--------------|-------------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|---------------|
| Budget
code
no. | Name of the
Activity or
Item | Unit
cost | No.
of
Days | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financiai | Piysical | Financial | Physical | Financial | Physical | Financial | Physical | Financial |
| 127 | Research an
evaluation @
Rs.1300.00
per school
per year for
1660
schemes. | 0.013 | | - | - | 1660 | 21.58 | - | - | 1660 | 21.58 | - | - | 1660 | 21.58 | - | - | 1660 | 21.58 | 564C | 96.32 |
| | TOTAL | | | • | - | | 21.58 | - | - | | 21.58 | • | ſ | | 21.58 | - | - | | 21.58 | | 86. 32 |

CIVIL WORKS

•

Rs. in Lak

| | | | , | | | • <u> </u> | | | | | | | | T | | r | | · | · | | ····· |
|----------------------|---|--------------|----------------|----------|-----------|------------|-----------|----------|-----------|------------|-----------|----------|-----------|----------|-----------|----------|---------------|----------|-----------|----------|-----------------|
| | | | | 200 | 02-03 | 20 | 03-04 | 20 | 04-05 | 2 0 | 05-06 | 20 | 06-07 | 20 | 07-08 | 20 | 08- 09 | 200 | 9-10 | Т | otal |
| Budget
code
no | Name of the
Activity or Item | Unit
cost | No. of
Days | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial | Physical | Financial |
| 128 | Buildings for
New primary
schools | 1 3.00 | - | - | • | 30 | 90.00 | 20 | 60.00 | 11 | 33.00 | | - | - | • | - | | - | - | 61 | 183.00 |
| 129 | Building for New
upper primary
schools.
(3rooms) | 4.50 | - | • | • | 14 | 63.00 | 11 | 49 5 | 4 | 18 00 | - | - | - | - | - | - | - | - | 29 | |
| 130 | Building for
existing building
less Prv.
Schools
including schools
having
completely
dilapidated
buildings. | 3.00 | - | 10 | 30.00 | 22 | 66.00 | 15 | 45.00 | 12 | 36.00 | | • | - | - | | - | | - | 59 | 17 77 00 |
| 131 | Building for
existing building
less U.P.
Schools
including schools
having
completely
dilapidated
buildings. | 4.5 | - | 0 | 45.00 | 20 | 90.00 | 12 | 54.00 | 7 | 31 50 | - | • | - | - | | - | | - | 49 | 220.50 |

\_\_\_

| | 132 | Addt Class
ròoms for
Existing primary
schools. | 1.00 | | 53 | 53.00 | 150 | 150.00 | 100 | 100 00 | 150 | 150.00 | - | - | - | - | | - | | - | 453 | |
|-----|-------|---|------|--|----|-------------|-----|------------------|----------|--------|-----|--------|----|--------|--------------|---|---|-----------|---|----------|-----|--|
| | 133 | Addl. Class
rooms for
Existing upper
primary schools | 1.00 | | 53 | 53.00 | 150 |
 150.00
 | -
150 | 150.00 | 100 | 100.00 | 40 | |

 - | • | | - | - | <u> </u> | 493 | |
| | 134 | Room for
Headmaster in
upper primary
schools | 1 00 | | - | - | 50 | 50.00 | 50 | 50.00 | 50 | 50.00 | 50 | 50.00 | - | - | | • | - | - | 200 | |
| | 135 | CRC Buildings | 2.00 | | - | • | 100 | 200.00 | 87 | 174 00 | - | | | | | - | - |

 | | - | 187 | 1 |
| | - 136 | BRC Buildings | 6.00 | | • | • | - | • | 11 | 66 00 | | | - | - | | - | - | | - | • | 11 | .
 |
| 145 | 137 | Construction of
New school
building
converted from
EGS primery
center to formal
primary school
after 3 years | 3.00 | | - | -
-
- | - | - | - | | 100 | 300.00 | 75 | 225.00 | - | - | - | - | - | - | 175 | and a second |
| | 138 | Construction of
New school
building
converted from
U.P.EGS
primary center to
formal primary
school after 3
years. | 4.50 | | - | - | - | - | | | 20 | 90.00 | 20 | 90.00 | - | - | | - | - | - | 40 | A DE LA COMPANY DE |
| | 139 | Construction of
Residential
School buildings
for Acorescent
Girts(Adjacent to
BRC) | 5.00 | | - | - | 10 | 50.00 | | - | - | - | - | • | • | - | | - | - | - | 10 | |

.

| 140 | MIS Room in
DPC affice. | 20.00 | | 2 00 | - | | | | - | - | | | - | - | - | - | - | | 1 | - 2.00 |
|-----|---|-------|---|--------|-----|---------|-----|--------------|-----|--------|----------|---------|---|---|---|---|---|---|------|---------------|
| 141 | Training Hall for
DIET & ST
schoois | 2 00 | | - | 4 | 8.00 | - | - | - | - | - | - | - | - | - | | - | - | 4 | 8 .00 |
| 142 | Tube well for
schools | 0.25 | | • | 100 | 25.00 | 100 | 25 00 | 75 | 18.75 |

 |
 - | - | - | - | - | - | - | 275 | 68.75 |
| 143 | Boundary walls
for schools | 0 05 | - | • | 100 | 50.00 | 100 | 50 00 | 60 | 30 | - | - | - | - | • | | - | | 260 | 1 3000 |
| 144 | Toilets for
schools | 0.12 | | | 400 | 48 00 | 400 | 48.00 | 400 | 48 00 | - | | - | - | - | • | | - | 1200 | -
144.00 |
| 45 | Electritication of
600 schools | 0.05 | - | • | 225 | *1.25 | 125 | 5 .25 | 125 | 5.25 | 125 | 6.25 | - | - | - | - | | - | 600 | -
- 30.00 |
| | TOTAL | | | 183.00 | | 1041.25 | | 867.75 | | 904.00 | | 411.25 | | - | | - | | - | | -
 |

•

88

-

SUMMARY TABLE

--

| SI. | Name of the | 2002-03 | 2003-04 | 2004-05 | 2005-06 | 2006-07 | 2007-08 | 2008-09 | 2009-10 | Total |
|----------|--------------------|------------|---------|---------------------------------------|---------|---------|-----------------|---------|---------------|-----------|
| No. | Intervention | | | | | 1 | -

 | | | Upto 2010 |
| 1. | Civil works | 183.00 | 1041.25 | 867.75 | 904.00 | 411.25 | - | - | - | 3407.25 |
| <u>.</u> | Quality | 191.17 | 918.09 | 822.81 | 961.85 | 926.75 | 935.01 | 928.94 | 927.86 | 6612.48 |
| | Improvement | i
I | | L | | | 1 | | | |
| 3. | Education of Girl | 14.98 | 14.98 | 14.98 | 14.98 | 14.98 | 8.22 | 8.22 | 8.22 | 99.56 |
| | children | ė | | | 1 | 1 | | - | | |
| 4 | Education of SC/ST | 10.08 | 14.91 | 15.93 | 11.70 | 12.93 | , 11.70 | 11.70 | 11.70 | 100.65 |
| | Children | •
• | | 1 | !
! | | t | | | |
| 5 | Education of | 1.87 | 82.82 | 50.15 | 48.28 | 50.15 | 48.28 | 50.15 | 48.2 8 | 379.98 |
| | Disablea Children | 1 | | 1 | 1 | 1 | !
 | | - | |
| 6. | Computer | 9.()() | 5.00 | 4.00 | 8.00 | 7.00 | [1 | - | | ++.00 |
| | Education | i | | ł | | 4 | i
- | | • | |
| 7 | ECCE | 11.53 | 14 93 | 14.78 | 14.93 | 14.95 | 15.57 | 15.00 | 15.00 | 116.69 |
| 8. | Research and | - | 21.58 | · · · · · · · · · · · · · · · · · · · | 21.58 | - | 21.58 | - | 21.58 | 86.32 |
| | Evaluation | | | 1 | | | 1 | | | |
| 9. | Out of school | 82.66 | 145.71 | 145.71 | 100.29 | 80.01 | .62.43 | 0.06 | 0.06 | 616.93 |
| | children | :

 | | ļ | | ļ. | -
 | | | 1 |
| 10 | Management | 38.04 | 37.87 | 32.87 | 37.87 | 32.87 | 27.35 | 27.35 | 27.35 | 256.57 |
| | structure and MIS | i | | | | | • | | | |
| | TOTAL | 542.33 | 2297.14 | 1968.98 | 2118.48 | 1550.89 | 1141.14 | 1041.42 | 1060.05 | 11720.43 |

•

а,

COMPONENT WISE PERCENTAGE

ALIVHAM'

+1,12

DOC'

Z

| | - SEAR | TOTAL PLAN
OUTLAY | CIVIL WO | ORKS | MANAGEME | ENT COST | QUAI | 4 | REMARKS |
|---|---------|----------------------|----------------|----------|----------------|----------|----------------|---------------|---|
| | | | PLAN
AMOUNT | %
AGE | PLAN
AMOUNT | % AGE | PLAN
AMOUNT | % AGE | |
| | 2002-03 | 542.33 | 182,00 | 33.74 | 38.04 | 7 02 | 321.29 | 59.24 | |
| - | 2003-04 | 2297.14 | 1041.25 | 45.33 | 37.87 | 1.65 | 1218.02 | 53.03 | |
| | 2004-05 | 1968.98 | 867.75 | 44.07 | 32.87 | 1.67 | 1068.36 | 54.26 . | |
| | 2005-06 | 2118.48 | 904,00 | 42.67 | 32.87 | 1.55 | 1181.61 | 55.78 | |
| | 2006-07 | 1550.89 | 411.25 | 26.52 | 32.87 | 2.12 | 1106.77 | 71.37 | |
| | 2007-08 | 1141 14 | - | - | 27.35 | 2.40 | 1113.79 | 97.61 | |
| | 2008-09 | 1041.42 | - | •. | 27.35 | 2.63 | 1014.07 | 97 <u>3</u> 7 | |
| | 2009-10 | 1060.05 | - | - | 27.35 | 2.58 | 1032.70 | 97.42 | |
| · | TOTAL | 11720.43 | 3407.25 | 29.07 | 256.57 | 2.19 | 8056.61 | 68.74 | , <u>,,,,,,,,,,,,,,,,,,,,,</u> ,,,,,,,,,,,,,, |

SARVA SIKSHA ABIYAN KHORDHA

ANNUAL WORK PLAN AND BUDGET FOR 2002-2003

ANNUAL WORK PLAN AND BUDGET FOR 2002-2003

Detailed discussions have already been made on the strategies and activities to be adopted by the district in the district perspective plan 2002-2010. The following activities will be undertaken in the current year 2002-2003 basing on the plan already made in the district perspective plan. The exact objectives and the rationale have already been discussed. As six months of the year are already gone and money will be available after approval of the plan it may not be possible to undertake all the activities like other years Keeping the constraints in mind a pragmatic approach has been planned for this year and the following activities will be taken up. The costing component has been annexed separately.

A) **EDUCATION OF GIRL CHILDREN**:

- # MTAs will be formed and training will be imparted for two days.
- **#** Women members of PRI and members of SHG will be oriented.
- **#** Women convention at Block Level will be conducted twice in a year with 100 members in each convention.
- **#** Maa Jhee Mela at G.P. Level will be organized.
- # Seminars on Education of Girl Children at Block Level will be conducted.
- # Matru Samilani at G.P. level will be organized.
- # Observation of 'Girl Child Week' in the district at CRC Level will be organized in 100 camps
- **#** Gender related literature and success stories will be published and distributed among the public through CRCC.
- # One District Level meeting will be organized and award money to schools showing improvement on girls' retention will be distributed.

100 Special Coaching Camps for Girls with a duration of 10 days will be arranged in each Block.

B) EDUCATION OF SC/ST CHILDREN :

- Hostel facility will be provided to SC/ST children of each existing Ashram/Sevashram schools @30 students per hostel.
- # Adivasi Melas in ST pockets of the Districts will be organized @2 per Block.
- # Tribal Language Orientation to 350 teachers will be imparted to facilitate the learning of the ST students.

C) EDUCATION OF DISABLED CHILDERN :

- # Leaflets, Folders, Booklets etc., will be printed and distributed among the people through CRC.
- # Identification camps would be organized.

D) EARLY CHILD CARE AND EDUCATION (ECCE) :

- # 50 nos. of ECCE centres will be opened.
- # 3 days capacity building training to existing Anganbadi Workers and Supervisors on activity based pre-primary education and school readiness will be imparted.
- # Orientation to CDPOs, Supervisors and Selected NGO members will be given at district level for one day.
- # Training of Mother Group and PRI Lady members @50 members per G.P. will be organized in each G.P.
- # Monthly Interactive Meeting of Anganbadi workers, Anganbadi helpers and CRCC will be conducted at CRC Level.
- **#** Toys and Learning Materials will be provided to existing Anganbadi centres
- # Posters, Folders and stickers on ECCE will be prepared and distributed among the people through CRCs to increase enrollment.

E) OUT OF SCHOOL CHILDREN :

- **#** 311 Nos. of Primary EGS centres will be opened for mainstreeming of out of school children,
- # 80 Nos. U.P. EGS centres will be opened.
- # 11 Nos. Summer Camps @1 per Block will be organized for mainstreaming.

F) PLANNING FOR COMPUTER EDUCATION :

9 Nos. of computers will be installed in U.P. schools for introduction of computer education in Upper Primary stage.

G) **QUALITY IMPROVEMENT** :

- # Contingency to BRCC will be provided.
- # Funds for purchase of equipments for two D I. offices will be provided.
- # Funds for opening of office of the S.I. of schools will be provided as one time grant
- # Funds towards expenditure on FTA of 32 no. of S.I. of schools @Rs.500/- per month will be provided.
- Funds for repair and maintenance of 1660 Pry. schools, U.P. schools and High Schools having class VIII @ Rs 5000/- per annum will be provided.
- Provision has been made for conduct of free examinations for all students at primary stage
- **#** Training of V.E.C. members will be conducted this year @ 8 members from each VEC.
- # Training will be provided to 88 DRG and BRG members for 30 days.
- # Training on pedagogy to existing trained teachers will be provided.
- **#** Training on pedagogy will be provided to existing untrained teachers.
- **#** Training for monitoring and supervision will be provided to the BRCCs and all S.I. of schools.

- # Exposure visit of 10 DRG and BRG members will be provided for 10 days.
- # Meeting on sharing of experiences of exposure visit with remaining DRG and BRG members will be arranged.

H) MANAGEMENT STRUCTURE

- **#** One retired engineer will be engaged as Civil Works Coordinator.
- # One programmer for planning and MIS will be engaged.
- # One Coordinator for IED and Media will be engaged.
- # Six Junior Engineers will be engaged @ one for two Blocks
- **#** One Data Entry Operator will be engaged.
- # Equipments for Dist Project Office like 2 computers, 1 xerox machine, 1 projector, 3 telephones etc. will be provided.
- # Contingency and MIS consumables for DPC office will be provided.
- # Funds will be provided towards TA/DA of DPC and his staff.
- # Funds will be provided to DPC office for hiring of vehicles.
- # Funds will be provided for purchase of furniture.
- # Consultants will be engaged for different interventions and accordingly budget provisions have been made.
- # The interior works of DPC office will be completed at the beginning.
- # The DPC office will be automated to the extent as per budget provisions.
- **#** Funds should be provided to develop a full fledged library in the DPO.
- **#** Funds will be provided for organization of meetings for monitoring and implementation of the programme.
- # Requisite report generation and documentation will be completed this year

Provisions have been made to meet hospitality expenses of state and national level representatives for monitoring and supervision.

. . . .

I) <u>CIVIL WORKS</u>:

- # Construction of building for 10 numbers of existing building less schools will be completed.
- # Construction of building for 10 numbers of schools having completely dilapidated class rooms will be finished up.
- # 106 number of additional class rooms for existing schools will be built up.
- # One MIS room for the District Project Office will be started and completed this year.
- # Construction activities of BRC and CRC will be initiated this year.

Though progress of civil works and other activities depend on deployment of staff works will be initiated with the existing infrastructure/manpower available in other departments under the control of collector, Khordha.

BUDGET PLAN FOR 2002-03

| SI. | | Unit | Pnysical | | | E, | xpenditur | e | | | s. in Lakh |
|-----|--|-------|-----------|--------|--------|------|-----------|--|-------|---------|------------|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Total | Remarks |
| | \
\ | | EDUCATION | OF GIR | SCHILD | REN | | ************************************** | 1.,;, | | . |
| 001 | Training to MTA members @ 6
members per school for two days | 0 024 | 164 | - | - | 1.97 | 1.97 | - | - | 3.94 | |
| 002 | Training to lady PRI members,
Members from women groups 4
members per block | 0 024 | 11 | - | - | - | 0.144 | 0.116 | - | 0.26 | |
| 003 | Women convention at Block level
(100 members two programmes in
a year in each block. | 0.01 | 10 | - | - | 0 05 | 0.05 | - | - | 0.10 | |
| 004 | Maa Jhee Mela at G.P. Level (For 100 participants) | 0.005 | 164 | - | - | - | - | 0.41 | 0.41 | 0.82 | |
| 005 | Seminars on Girls Education at Block level (100 members) 2 days. | 0.01 | 10 | - | - | 0.10 | - | - | - | 0.10 | |
| 006 | Matru Samilani @ 2 per G.P. (100
members per G.P) | 0.01 | 164 | - | - | | 1 | 0.82 | 0.82 | 1.64 | |
| 007 | Observation of Girl child week | 0.02 | 100 | | | • | | | 2.00 | 2.00 | |
| 008 | Publication of Gender related
literature and success stories (32
issues for 8 years) | 0.20 | 04 | | | | | 0.8 0 | | 0.80 | |

Rs. in Lakhs

•

.

| SI. | | Unit | Physical | _ | | Ex | penditur | e | | | Bemerte |
|-------------|--|---------------------------------------|-----------|---------|----------|--------|----------|------|----------|-------|---------|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Total | Remarks |
| 009 | Award money to schools showing improvement on Girls retention and district level function | 0.32 | 01 | | | | | | 0.32 | 0.32 | |
| 010 | Special coaching camps for Girls
100 camps for each block. 10 days
camp in a year. Remuneration to
teachers @ Rs.50/- per day | 0.005 | 1000 | | | 1.25 | 1.25 | 1.25 | 1.25 | 5.00 | |
| | | ingan anton, a nan many antongga anto | EDUCATION | OF SC/ | ST CHILI | DREN | · | | <u> </u> | | |
| 011 | Provision of Hostel for SC/ST
children in 13 Ashram/Sevashram
(for 30 students) | 0.003
per child | 05 | - | 1.17 | 1.17 | 1.17 | 1.17 | 1.17 | 5.85 | |
| 012 | Organisation of Adivasi Mela for three years @ 2 melas per block | 0.15 | 20 | - | - | 150.00 | - | - | 150.00 | 3.00 | |
| 013 | Tribal language onentation to
Teachers (350 teachers) | 0.175
per
batch | 07 | - | - | 0.53 | 0.70 | - | - | 1.23 | |
| | | ED | | F DISAB | LED CHI | LDREN | ····· | | ····· | | - |
| 014 | Distribution of leaflets. folder,
booklets, etc at CRC level on
ECCE | 0.01 | 187 | - | - | 1.87 | - | - | - | 1.87 | |

-

| SI. | | Unit | Physical | | | Ex | penditure | ; | | | - |
|-----|--|--------|-----------|---------|--------|------|-----------|----------|------|-------|--------|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Total | Remark |
| | | | EARLY CHI | LD CARE | EDUCAT | ION | | | | | |
| 015 | Opening of New ECCE centers
(Remuneration to ECCE workers) | 0.06 | 50 | - | - | 0.25 | 0.25 | 0.25 | 0.25 | 1.00 | |
| 016 | Remuneration to ECCE helpers | 0.012 | 50 | - | • 1 | 0.05 | 0.05 | 0.05 | 0.05 | 0.20 | |
| 017 | Orièntation to CDPO supervisors
and selected NGOs at district level | 0.0005 | 100 | | - | - | 0.05 | - | - | 0.05 | |
| 018 | Training of mother group and PRI
lady members at G.P. level (164
GPs) x 50 members per G.P | 0.015 | 164 | - | - | 1.23 | 1.23 | - | - | 2.46 | |
| 019 | AWW, Heipers and CRC of the Sector to attend monthly interactive meeting at CRC level | 0.010 | 187 | - | • | - | 0.50 | 0.50 | 0.67 | 1.87 | |
| 020 | Toyš and learning materials to AWÇs | 0.005 | 360 | - | - | - | - | 1.75 | - | 1.75 | |
| 021 | Hand book on pre school to all AW centers | 0.0005 | 1343 | - | - | - | - | 0.67 | - | 0.67 | |
| 022 | TLM grant of Rs.300/- to all AW centers | 0.003 | 1143 | | - | - i | 3 43 | - | - | 3.43 | |
| 023 | Posters, folder and stickers on ECCE | 0.01 | 10 | - | | 0.10 | - | - | - | 0.10 | |

| SI. | Nome of the Activity | Unit | Physical | Expenditure | | | | | | | | |
|----------|---|----------|----------|-------------|---------|-------|-------|-------|-------|-------|--------|--|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec ; | Jan | Feb | Mar | Total | Remark | |
| | | <u>_</u> | OUT OF S | CHOOL | CHILDRE | EN | | | | | | |
| 024 | Expenditure on pry EGS centers
(311 centres x 25 students x @
Rs.845.00) | 65.70 | 311 | - | 13.14 | 13.14 | 13.14 | 13.14 | 13.14 | 65.70 | | |
| 025 | Expenditure on U.P
EGS centers (80 centres x 25
students x @Rs.845.00) | 16.90 | 80 | | 3.38 | 3.38 | 3.38 | 3.38 | 3.38 | 16.90 | | |
| 026 | Total expenditure on summer
camps (11 camps x Rs.500/- per
teacher for 1 month) | 0.06 | 1 | - | - | - | - | - | 0.06 | 0.06 | - | |
| | | | COMPU | TER ED | UCATION | 1 | | | | | | |
| 027 | Installation of computers in Upper
Pry. Schools @ Rs.1 lakh per
school | 1.00 | 9 | - | - | - | 9.00 | - | - | 9.00 | | |
| <u> </u> | | | CI | VIL WOF | RKS | | | | | | | |
| 028 | Buildings for existing building less
pry. Schools including schools
having completely dilapidated
building | 3.00 | 10 | - | - | 30.00 | - | - | - | 30.00 | | |

| | | Unit | Pnysical | sical Expenditure | | | | | | | | | |
|---------------------|--|-------|----------|-------------------|------|-------|-------|-------|-------|--------------|---------|--|--|
| No. | | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Total | Remarks | | |
| 029 | Building for existing building less
U.P: Schools including schools
having completely dilapidated
building | 4.5 | 10 | - | - | - | 45.00 | - | - | 45.00 | | | |
| 030 | Addl. Class rooms for existing pry.
School | 1.00 | 53 | - | - | 53.00 | - | - | - | 53.00 | 1 | | |
| 031 | Addl. Class rooms for existing
Upper Prv Schools | 1.00 | 53 | - | - | - | 53.00 | - | - | 53.00 | | | |
| QUALITY IMPROVEMENT | | | | | | | | | | | | | |
| 032 | MIS Room in DPC office | 2.00 | 1 | - | 2.00 | - | - | - | - | 2.00 | | | |
| 033 | Contingency to BRC | 0.125 | 11 | _ ! | - | - | - | 0.69 | - | 0. 69 | | | |
| 034 | Equipment for D.I. Offices like
Xerox machine, typewriter,
Gestener, computer | 2.00 | 2 | - | - | - | 4.00 | | - | 4.00 | | | |
| 035 | One time grant for opening of office of the S.I. of schools | 0.15 | 32 | - | - | - | 4.80 | - | - | 4.80 | | | |
| 036 | i F.T.A: for S.Is @Rs.500/- p.m. | 0.06 | 32 | - [| - | 0.16 | 0.16 | 0.16 | 0 16 | 0.64 | | | |
| 037 | Repair and Maintenance Grant to Pry. And Upper Pry. Schools. | 0.05 | 1660 | | - | 20.75 | 20.75 | 20.75 | 20.75 | 83.00 | | | |

| SI. | NI | Unit | Physical | | | - | | | | | |
|-----|--|---------------|----------|-----|------|-------|-------|-------|-------|-------|---------|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Totai | Remarks |
| 038 | Conduct of Free Examination | 8.00 | 01 | - [| - | - 1 | - | 8.00 | _ = | 8.00 | |
| 039 | Training for VEC
Members@Rs.30/- per day per
member | 0.0006 | 13280 | - | - | 3.98 | 3.99 | - | - | 7.97 | - |
| 040 | Training to BRG (88 BRG members in two patches) | 0.021 | 88 | - | - | 1.85 | - | • | - | 1 85 | |
| 041 | Training on pedagogy for existing trained teachers (20 days) | 0.014 | 4994 | - | - | 17.48 | 17.48 | 17.48 | 17.48 | 69.92 | - |
| 042 | Training on pedagogy for untrained teachers (60 days) | ს 04 2 | 237 | - | - | 4.98 | 4.98 | - | - | 9.96 | - |
| 043 | Training of BRCCs & S.I. of
Schoois on capacity building for
monitoring and supervision. (3
days) | 0.0021 | 43 | - | - | 0.01 | - | - | - | 0.01 | |
| 044 | Exposure visit of DRG & BRG members (10 members) | 0.02 | 10 | - | 0.20 | - | - | - | - | 0.20 | * |
| 1 | Sharing of Experience of Exposure visit with remaining DRG & BRG members | 0.0014 | 88 | - | - | 0.06 | 0 07 | - | - | 0.13 | |

-

446

5.6

| SI. | SI. | Unit | Physical | Expenditure | | | | | | | | |
|----------------------|---|------|----------|-------------|-----|------|------|------|------|-------|---|--|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Total | Remarks | |
| MANAGEMENT STRUCTURE | | | | | | | | | | | | |
| 046 | Remuneration to Coordinator Civil
Works @ Rs.10,000/- per month | 1.20 | 1 | - 1 | - | 0.30 | 0.30 | 0.30 | 0.30 | 1.20 | | |
| | Rem. Of Programmer Planning & MIS @ Rs.10,000/- per month (consolidated) | 1.20 | 1 | | - | 0.30 | 0.30 | 0.30 | 0.30 | 1.20 | | |
| 048 | Rem. Of Coordinator, IED & Media
@ Rs.10,000/- per month (
consolidated) | 1.20 | 1 | - | - | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 1.20 | |
| 049 | Rem. Of J.E. @ Rs.6,000/- per month consolidated (6 Jes) | 0.72 | 6 | - | - | 0.36 | 0.36 | 0.36 | 0.36 | 0.36 | 4.32 | |
| 050 | Rem. of Data Entry Operator (2) @
Rs.5000/- per month
(consolidated) | 0.60 | 2 | - | - | 0.30 | 0.30 | 0.30 | 0.30 | 1.20 | | |
| 051 | Salary to DPC | 1.92 | 1 | - ! | - | 0.18 | 0.18 | 0.18 | 0.18 | 1.92 | | |
| 1 | Equipments for DPC office (2
computers, 1-xerox machine, 1-
typewriter, 1-fax machine, 1-
duplicating machine, 1-projector, 3-
telephones | 4.30 | 1 | - | - | 4.00 | - | - | - | 4.00 | | |
| 053 | Contingency to DPC Office | 2.40 | 1 | | - | 2.40 | - | - | - | 2.40 | * * * _* _* | |

| SI. | | Unit | Physical | | | E> | (penditur | e | | | - |
|-----|---|------|----------|----------|---------------------------------------|-------|-----------|--------------|--------------|--------|-------------|
| No. | Name of the Activity | cost | Target | Oct | Nov | Dec | Jan | Feb | Mar | Total | Remarks |
| 054 | MIS consumables | 0.60 | 1 | - | | 0.60 | - 1 | - | - | 0.60 | · · · · · |
| 055 | TA, DA for DPC office personnel | 0.12 | 10 | - | - | 0.30 | 0.30 | 0.30 | 0.30 | 1.20 | i A |
| | Expenditure on nired vehicle (5
vehicles) @Rs 15,000/- per month | 1.80 | 5 | - | - | 2.25 | 2.25 | 2 .25 | 2 .25 | 9.00 | - |
| 057 | Furniture for DPC (1 time) | 1.00 | 1 | - | - | 1.00 | - | - | - | 1.00 | - |
| 058 | Consultancy charges for experts. | 5.00 | 1 | - | - | 1.25 | 1.25 | 1.25 | 1.25 | 5.00 | - |
| 059 | Interior works of DPC Office
including office automation | 2.5 | 1 | - | - | 0 62 | 0.62 | 0.62 | 0.64 | 2.5 | - |
| 060 | Books and Journals for DPC | 0.12 | 1 | - ! | | 0.003 | 0.003 | 0 003 | 0.003 | 0.12 | - |
| 061 | Meetings on monitoring @
Rs.4.000/- per month | 0 48 | 1 | - i | - | 0.12 | 0.12 | 0.12 | 0.12 | 0.48 | |
| 062 | Report generation and documentation | 0.50 | 1 | - ! | - | 0.12 | 0.12 | 0.12 | 0.14 | 0.50 | |
| 063 | Hospitality expenses for State and National representatives | 0.20 | 11 | - i
1 | 0.04 | 0.04 | 0.04 | 0.04 | 0.04 | 0.20 | |
| | TOTAL | | •• | | · · · · · · · · · · · · · · · · · · · | | | | | 542.33 | · · · · · · |

•

PLAN DRAFTED AND PREPARED BY

☆ M.K. Ray, D.I. of Schools, Khordha

☆ Gangadhar Mishra, S.I. of Schools

Sayad Ibrahim, S.I. of Schools

🕈 Prabir Sahu

Samadev Paikray

Under guidance of Collector-cum-Chairmain M.S. Padhi, IAS



New e in 910016 D-11744 DOC, North 910016 23-01749