# DISTRICT ELEMENTARY EDUCATION PROGRAMME

Government of Original Department of School & Mass Education



# PROSPECTIVE PLAIN 2002-10

BARGARH DISTRICT

# BARVA SHIKSHA ABHIYAN

ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY BHUBANESWAR ORISSA.



#### Plan Overview

After the 56 Years of Independence though India as a nation has achieved a for, in the sphere of Education it is still considered as backward. A fors of measures had been taken up for universalisation of primary Education but no target has been achieved.

SSA has been promised to change the appearance of Hementary Education by providing Education to all the children in the age group 6.—14 by 2010. This target will be achieved by improving performance of school system creating community ownership providing quality Education Gender gap and social gap.

#### Broader strategies:

- Community involvement to develop the school as center of village and child as center of school
- School as a place to protest child's right
- Planning for special focus against child labour, girls education, ECCE, SC ST education, LED.
- Planning simultaneously for the schooling of 6-14 age group children.
- Improvement of quality education
- · Teachers improvement and monitoring with capacity building
- Child tracking and focus on actual completion rates and 100% transition from primary to upper primary stage

#### Target on Key performance indicators of U.E.E.

#### i) Acress

- Improving access by way of opening 60 upper primuse schools.
- Improving access by way of opening 33.2 EGS centers and 130 A.I.E. centers.
   Tohanomy access to upper primary education by way of upgrading existin, primary schools and EGS centers.
- \* Access facility for children with special educational needs by making a provision of integrated education in selected primary and upper primary, as hoofs

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- b Management structures & institutional capacity building
- Planning for Pedagogical Improvement
- d IID
- c Community Mobilization
- f Access for Deprived Children
- g. Research & Evaluation
  - Planning & Management
  - ii. Research & Evaluation
  - nii MIS
- h Innovative Project
  - i. Education for SC/ST
  - ii. Education for girls.
  - tii ECCF
  - w. Computer Education.
- i. Repair & Maintenance
  - Aducation for Urban Deprived children
- 4. Budget & Costing

#### BUDGET SUMMARY

#### 1. Project Management Cost

As per the SSA norms Rs 578.2 lakhs has been proposed for Project Management cost for the entire Project period, which comes the 5.71% of the total budget.

#### 2. Civil Works

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Rs.3293.75 lakhs has been proposed for the entire project period, which shows the 32.57% of the total budget.

# 3. Quality Improvement

Rs.6240.784 lakhs has been proposed for the entire project period which shows the 61.72% of the total budget.

	1 -4	Sumn	nary Ta	ble Fo	r Barga	irh Dis	trict			
SI. No.	₹ ⊁Intervention	2002- 2003	2003-	2004- 2005	2005- 2006	2006- 2007	2007 - 2008	2008- 2009	2009- 2010	Total Costing
1	Civil Works	221 250	486.000	466.000	459.000	484.000	460.000	415.000	<b>302</b> 500	3293.750
2	Project Management	0.000	82.600	82,600	82.600	82.600	82 600	82 600	82. <b>6</b> 00	578.200
3	Planning for Pedagogical Improvement	530 664	537 678	510.569	512.760	517.898	522.002	524.509	529.225	4185.305
4	Integrated Education for Disabled	35 702	131 084	101 860	90.440	60.802	30.436	16 290	11 290	477.904
5	Community Mobilization and Participation	3./00	3.700	2.700	2.700	3.235	<b>2</b> 050	1 050	1 050	20 185
6	Acceess for Deprived Children	<b>4</b> 6. <b>67</b> 0	122 430	120 230	111 630	110.880	110.880	110.880	110.880	844.480
7	Research and Evaluation	24 540	23 140	23 2 <b>9</b> 0	<b>4.9</b> 40	25.490	25.290	25.690	28.340	200.720
8	Inovative Project	<b>50 2</b> 50	50 960	50 620	50.210	50.620	50,460	50.010	50.310	453,440
9	Repair & Maintenance of school building	10.000	10 000	10 000	10.000	15.000	15.000	15.000	23.75	198.750
	Total	922.776	1447.592	1367.869	1344.280	1350.525	1298./18	1241.029	1139.945	10112.734

All the proposals has been made as per the SA norms

#### i) Enrolment

- Community Mobilization and Awareness Campaign for sensittizing the community and parents on child labour girls education. SC ST education and their education.
- Village wise programme for child tracking within the age group 0-144 along
  with in school and out of school children of SC/ST groups
- 100% enrolment by 2006-07 of 6-14 years children.
- Village wise programme for child tracking and conduct of residential an non-residential bridge course for mainstreaming of out of school chilldrical.
- Convergence with other schemes for mainstreaming of out of school cehildren through ICDS, NCTP back to school programme.

#### ii) Refeation:

- 400 a retention of 6.14 years children by 2007
- 90 . by 2004. 95 % by 2005, 98 % 2006, 100% by 2007.
- Close and continuos monitoring by community
- Close and continuous monitoring by Department.
- Discouraging repetition and efforts for regular transition and actual completion rate.
- Regular attendance monitoring in all the primary schools and upper primare schools.
- Regular follow up of mainstreamed child labour, SC/ST providing additions support.
- · Thrust for providing facilities to girls education.
- · Or many of AVW Centres for Early Childhood Care and Education
- Venture to steamline the IFD children

Geographical Features: The longest river or the tranges of Oriosa. Managements in to the state flowing from Madhya Predesh in the western border of the district. The other rivers of the statistic are Jean Danta. One and Jhaun. The sulfisable fand in the districts is 1.780% hectares this 33% of the total area spreading over 1920.95 sq. Fins, covers with forest. The peographical shape of the district is uneven having a mixture blend of plains and bills are demarcated by the "Gandhamardan" and the "Barapahad" monutains at the south West and Western sides of the district respectively. The district is linked by 5.41.6 major PWD roads but tailway connection covers a little portion of the district. Telecom network serves all most all parts of the district.

#### Demographic Characteristics:

As per 1999 sensus the total population of the district stands at 13,07,172 out of which 6,09,916 are male and 5,97,265 are female. Rural population of the district is 11,26, 625 which constitute 93,32% of the total population and the test 80547 are urban dwellers being 6,68%. The scheduled ciste and scheduled tribes population in the district form 18,44% and 19,56% tespectively. Density of population in the district is 207 person per sq. kms. The aggregated literacy rate of the district is 47.65% out which 63,78% are male, and 31,21% are females. Female literacy in the Jharbandh block is the lowest being 18,15% while highest in the Attabita block 36,69%.

#### Literacy: -

The detailed breakup are stated below in table. Comparative study of growth of literacy at National state and District level in 1991 and 2001 census reveals the following.

	1991 Census	2001 Census	Increase 91 (1)
National (India)	2 11	61.38	13.1
State (Ori sa)	49,09	6 ,6 ;	11.5
Disoriet (Baryach)	47.65	64.1	16

Source Dist Stati tical Handbook and Cenaus, 1295.8, 2001; A second per temage.

#### CHAPTER - I

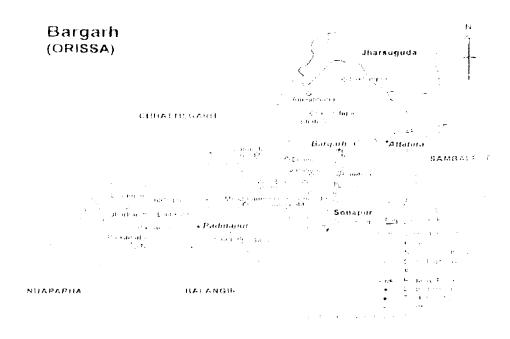
#### DISTRICT PROFILE

#### INTRODUCTION --

Bargarh is a magnificent district in the west end of Orissa. It is a renowneed distribution and state famous for its ancient glory and pioneer in the field of art and culture, education and statement state.

Bargarh is one among the three expansion districts which came under District It Prima Education Programme in the Year 1997-98 under the IInd-phase states at National level et & und the New expansion districts at State level having strategised it's own objectives and d prior areas to achieve the UEE.

The district is surrounded by than significant to the north; Sambalpur and Sone, districts to the east, Bolangir and Nawapara districts to the south and the westernin bord coincide with the border of Madhya prade h. The district lies between 20 ±0.1N and d 21.20 latitude, 80.40. E and 83.05. E longitude scattering over a total area of 58.34 aq kms. Therefore him of the district is unique in nature. The temperature rises up to 48.0C during peak summierer in Maccompanied by intolerable heat wave and falls as low as 11.0C during December within several to the annual rainfall in the district is 151.7 ms having 65 rainy days on an awayarage a confined to the month of June to October every year. The rainfall is highly uneven and a aregain which cause drought years together in the non-irrigated belt of the district.



Constraints: - The major constraints for development of the district are:

- 1 Poverty of people
- 2 Lack of awareness among people
- 3 Lack of proper communication facility in extreme rural areas
- 4 Inadequate investment in the field of education, agriculture, health, irrigation communication & a forestation etc.
- 5 Language stands as a barrier in tribal area like Tharbandh & Paikmal

#### Administrative setup / structure.

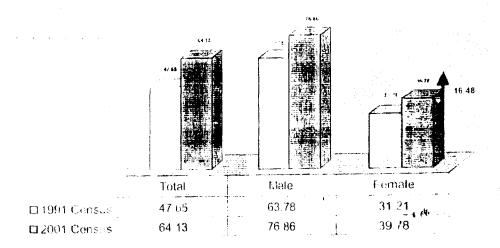
The district of Bargath is divided into two subdivision, Fight Tahasil, Twelve C.D. Block one Municipality & Two NAC. It has 196 Gram Panchayats & 1208 villages out of which 147 are habited. The details are shown below in tabular form

#### Administrative set up of Bargarh District.

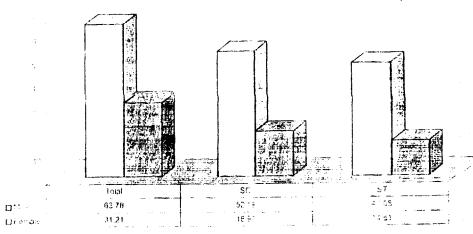
Sl. No	Items	Nos.	Names
1.	No of Sub Division	02	i) Bargarh Sadar ii) Padampur
<u>.</u>	No of Tabasils	80	i) Bargarh ii)Sohala iii) Barpali iv)Bhatli v)Padampur vi)Paikmal vii)Bheden viii) Atabira
	No of Blocks	12	i) Baragarh ii)Atabira iii) Bheden iv)Barpali v) Bhatli vi)Rajborasambar vu)Gaisilet viii) Bijepui ix) Sohela x) Jarbandh xi)Paikmal xii)Ambabhona
1	i) No of ULBS ii) Industrial Estate (OG)	03 02	i) Municipality – 01 – Bargath, 2) NACs – 02 i) Barpali ii) Padampur
5.	No of Gram Panchavat	245	
6.	No of Villages	1208	<ul><li>Revenue villages 1177</li><li>Hamlets - 31</li></ul>
7.	No of Assembly Constituencies	05	
8.	No of Parliamentary Constituencies	01	
, 9 <sub>.</sub>	No of Education Dists.	0?	i) Bargarh ii)Padampur
e lu.	No of CL of Schools	()()	
: 11	No of police station	14	
112	No of Fire station	102	اً المنافعة على المنافعة على المنافعة ا

Source - District statistical Hand Book Bargath, 1997.

# DECADAL GROWTH OF LITERACY RATE DISTRICT : BARGARH



# SC & ST ~ TOTAL LITERACY RATE (1991)



#### **SEX RATIO (1991)**



A H BARROOT BARROOT A H St 77	BHATAU BHEDE!	i - Ny	Garlet -	enger of	49 1 Mg	KABDR ASMA	fights*4	The skill
त्र व <sup>च</sup> को कि   केए रर	60 32 FO 50	2 - 41	691 <b>1</b> -1	direct.	10.	24.43	4.55	. 4
0 4584 462	49-7B 49-41		4. 93	1. 32		49/57	4 +1	***

## Requirement of Additional Class rooms following the Principle of pupil classroom radio and Teachers

Distri <del>or,</del> vargatir					····							Valle or the	<u> </u>
	` `					No. of	schools re	quiring A	adi. Cias:	sroom			
Name of the E	Block	1 room to single room schools	1		2		3		4 & above		High Schools		
The second of th	`		Pry	Upry	Pry	Upry	Pry	Upry	Pry	Uprv	4	3	3 & above
Ambabhona		1	10	4	3	3	2	3	1	1	į		
Attabira	`	2	13	14	6	2			*	1.	2	2	
Bargarh	``	2	19	22	11	3	3	2	•	2	1		2
Barnali	`	1	9	6	3	4	1	3	1			2	
Bhatli	`	1 .	10	6	1	2	<u> </u>						
Bheden	· · · · · · · · · · · · · · · · · · ·	1	6	11	2	3		. 1	1	2		<del></del>	!
Віјериг	:	2	13	5	4	4	1	1	1			2	i i
Gaisilet	X X	1	14	5	3	1	2	2	1		1		!
Jnarb <del>an</del> on	· · · · · · · · · · · · · · · · · · ·		6	4	2	31	1	1		1			<u> </u>
Paikmai	`	1	9	7	2	1	1	ija j	y f	:			
Raiborasambar	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	1 1	7	9	1	2	2			<u> </u>	1		
Sohela		2	17	6	1	2		1		; !	!	4	ļ
lTotal ==	`	15	133	99	39]	. 30	13	14	_5	9	7	7	2

#### CHAPTER - II

#### DISTRICT EDUCATIONAL PROFILE -

Educational and society are two sides of a coin. The relationship of the two is see close and deep that the existence of one cannot be fell without the other. With the advancement of time the education of the district has been developed to mark. A number of factors are influencing in the field of education like poor socio economic status of the district.

Long years ago primary education to the students was imparted under the tree or in the verandah of head man (Muhkia) of the village. They were known as "CHATSALIS" (ABADHAN" the master of chatasali was #61 in all and administering in the field of education Guardians vere sharing the remunerations of 'Abadian' the teacher.

Before the advent of British, Primary Education was not well organized. Before 01.04.1993 Bargarh was with Samablpur district which came under the control of British in 1803. From 1803 to 1836 there were skirmishes between the people of Sambalpur and British administration. After 1836 vernacular schools were upgraded to Middle English schools and in 1970 Century number of High schools were increased.

After Independence during 1955 to 1965 special finance allocation for Primary School gave both to present set up of Pry schools. Till 1961 the Primary Education of the District was under the control of District Board and from 20.1.1996 till date the District Inspector of schools became the sole authority of Pry fidn. Primary Schools were established and managed by the bright. For education of out of school children and adults Total Liberated Campaign (TILC) has been lunched in the district. It brought a spectacular achievement in literacy of the district. After completion of TIC. Post literacy programme (PLP) has been launched. Other schemes like Operation Black Board (OBB) Special Orientation for Pry Teachers (SOPT) have been conducted in the district for development of primary education in the district. From Oct 1991 onwards the entire Primary Education is under DPEP Project in Bargarh district.

In the field of Secondary Education a number of High schools Both (Boys & Girls) have been established in the district. In case of Higher Education, a large number of colleges (Men & Women) as well as Co-education colleges have been established. Law college Engineering schools & college and vocational colleges, it is functioning in this district.

#### EDUCATIONAL INSTITUTIONS OF THE DISTRICT AT A GLANCE

Various Educational Institutions from Pre Primary to college including vocational institution has been shown Block wise in this table.

#### Civil Work Requirement

District : Bargārri					1		ear 2001-02,	
Name of the Block	Total Addl. Classrooms PS+UPS+HS+Building less Schools	New P.S.	Nev. UP Schools	Drinking Water	Toilets	Boundary Wall	BRC	CRC
Ambabhona	49	0	4	27	92	74	0	8
, Attabira	53	0	7	34	133	83	0	2
, Bargarh	100	0	5	41	118	93	0	3_
Barpali,	49	0	4	23	112	59	ű	5
3hatii	25	0	4	28 7. 13	110	77	0	5
Sheden	46	0	6	35 35	123	90	3	1
Bijepur <sup>`</sup>	53	0	4	18	116	74	00	4
Gaisilet	39	0	5	39	98	70	00	5
Jharbandh	25	0	3	22	37	70	Û	4
Paikm <b>a</b> i	23	0	6	24	130	75	0	3
Rajborasanibar	35	0	<u> </u>	34 .	1,26	84	0	0
Sohelja	32	0	ΰ	63	134	79	0	0
Total	526	0	60	389	1379	927	0	42

# Buildingless Schools and completely dilapidated Classroom

N= -51- 11-11												
No. ot build	ngless Schools	Dilapidated/Unsafe Classrooms										
Primary	Linnas Deimanu		ary	Uppç⊕r	imary	High Schools						
Filliary	- Opper Finnary F	Schools	Classrooms	Schools	Classrooms	Schools	Classrooms					
-		15	30	9	21	ე	(					
	İ	27	50	9	23	0						
-		28	77	17	27	3	12					
-	-	35	54	10	23	3	-					
-	-	33	70	5	17	1						
-	-	38		20		3	1(					
-	-	33				2	(					
-	-	30	51	11	21	1						
-	-	33	65	11	24	1						
-	-	48	87	14,	22	3						
•	-	47	86	21	55	, 0						
-	-	33	67	21	44							
	Primary	Primary Upper Primary	Primary         Upper Primary         Prim Schools           -         -         15           -         -         27           -         -         35           -         -         33           -         -         33           -         -         33           -         -         33           -         -         33           -         -         48           -         -         47	Primary         Upper Primary         Schools         Classrooms           -         -         15         30           -         -         27         50           -         -         28         77           -         -         35         64           -         -         33         70           -         -         38         93           -         -         30         51           -         -         33         65           -         -         48         87           -         -         47         86	Primary         Upper Primary         Primary         Upper Primary         Upper Primary         Schools         Classrooms         Schools           -         -         15         30         9           -         -         27         50         9           -         -         28         77         17           -         -         35         64         10           -         -         33         70         5           -         -         38         93         20           -         -         33         51         13           -         -         30         51         11           -         -         33         65         11           -         -         48         87         14           -         -         47         86         21	Primary         Upper Primary         Primary         Upper Primary           Schools         Classrooms         Schools         Classrooms           -         -         15         30         9         21           -         -         27         50         9         23           -         -         28         77         17         27           -         -         35         64         10         23           -         -         33         70         5         17           -         -         38         93         20         52           -         -         33         51         13         26           -         -         30         51         11         21           -         -         33         65         11         24           -         -         48         87         14         22           -         -         47         86         21         55	Primary         Upper Primary         High S Schools           -         -         15         30         9         21         0           -         -         27         50         9         23         0           -         -         28         77         17         27         3           -         -         35         64         10         23         3           -         -         33         70         5         17         1           -         -         38         93         20         52         3           -         -         30         51         11         21         1           -         -         30         51         11         24         1           -         -         48         87         14         22         3           -         -         47         86         21         55         0					

#### **Block Wise Total Additional Classrooms**

District Bargarti Year 2001-02

N. f. d Division		Total Ad	ditional Classro	onis
Name of the Block	Prima	ary	Upper Primary	High Schools
Ambabhona		24	25	0
Attabira		24	23	6
Bargarh		50	42	8
Barpali		20	27	4
Bhatli 6.		12	13	0
Bheden		18	28	0
Bijepur <u>C</u>		26	23	4
Gaisilet		27	11	1
Jharbandh		13	12	0
Paikmal F	المستاد المستد المستاد المستاد المستاد المستاد المستاد المستاد المستاد المستاد	14	3	0
Rajborasambar		16	18	. 1
Sohela		16	12	4
<b>Fotal</b>		260	238	28

# Civil Works for Upgraded Primary and Upper Primary Schools (EGS)

Years	Upgraded PS (Civil Works)	graded UPS (Civil Works)
   <b>20</b> 04 - <b>200</b> 5	40	35
l (2365-200)		35
i Mariana Mariana	At a second of the second of t	35
2007 - 2008	40	35
2008 - 2009	40	35
2009 - 2010	21	31

No. of Freshers & Repeaters in primary Schools

RAJBÒRASAMBAR

SOHELA

Total

019

District : Bargarh					-	1 1 1 J	i		Year 2001-0	2
BIOCK AMBABHONA ATTABIRA BARĞARH BARĞARH	CI	ass!	Cia	ass il	Cla	ass III	Cla	ass IV	Cla	iss V
	Fresh	Repeater	Fresh	Repeater	Fresh	Repeater	Fresh	Repeater	Fresa	Repeater
AMBABHONA	1361	236	12	138	18	104	:06	78	52	78
ATTABIRA	3051	556	174	376	144	236	177	2.7	130	148
BARĞARH	2821	636	62	j 665	67	403	1 102	382	32	254
BVISÇVISHA RAF	1278	229	1.14	167	84	118	67	73	44	46
BARPALI	2185	411	121	310	:05	250	176	176	98	1 13-
BHATALI	1788	321	100	214	107	186	202	168	59	108
BHEQEN	2038	203	84	283	117	412	<b>3</b> 73	427	ô2	299
BUEPUR	2144	581	89	374	73	320	114	180	46	1
GAISILET	2266	162	666	137	533	231	526	183	61 <b>3</b>	190
JHARBANDH	1674	851	93	339	77	.292	<b>5</b> 2	202	65	185
FAIKMAL	2765	973	<b>9</b> 8	428	98	232	15€	162	52	122
				1		1				

**5**6

#### Distribution of Out of School Children

District Bargarh

Year 2001-02

213(116) 2(113(111)					ar 200 1-02				
	No. of ou	t of School Child	Iren	No. of ou	it of School Child	ren			
Name of the Block		6-11 Years		11 - 14 Years					
	Boys	Girls	Total	Boys	Girls	Total			
AMBABHONA	58	55	113	26	25	51			
NEW YORK	71.73	71.1	797	160	152	312			
BARGARH	263	224	487	74	96	170			
BARPALI	223	212	435	96	91	187			
BHATALI	136	129	265	58	56	114			
BHEDEN	225	21.4	439	97	92	189			
BUEPUR	418	396	814	179	171	350			
GAISILET	327	311	638	141	134	. 275			
JHARBANDH	463	439	902	199	189	388			
DAIKWAL	<b>3</b> 93	373	766	169	160	329			
RAJBORAS MBAR	246	234	480	107	101	208			
SOHELLA	173	164	337	75	72	147			
TOTAL	3298	3105	6403	- 1381	1339	2720			

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

•	3-5   Years	6 - 11 <b>Y</b> ears								11 - 14	Years		
Name of the Block	AWW	Воу	ys	Girls		Total		Boys		Girls		Tot	aı
		Pry	Upry	Pry	Upry	Pry	Upry	Pry	Upry	Pry	Upry	Pry	Upry
Ambabhara	1980	4101	977	3984	730	8085	1707	8	103	12	1 97	20	200
Attabira	4000	8663	2297	8028	2023	16691	4320	21	500	30	484	5 - [	954
B <b>arga</b> rh	5128	12865	3124	11922	2961	24787	6085	43	675	46	520	85	. 195
Sarpal <sup>:</sup>	3513	7017	1931	6645	1737	13662	3668	401	378	37	399		777
Bhatli .	3045	5354	1158	5155	1119	105091	2277	171	236	8	237	25	473
Bheden (	3706	6478	2064	6204	1741	12682	3805	41	459)	62	442	103	901
Bijepur (	2450	6504	1327	6261	1155	12765	2482	54	513	38	416	92	929
Gaisilet :	3145	5284	1038	5108	907	10392	1945	13	118	15	109	28	<b>2</b> 27
Jharhandh 🗎	3082	4792	673	4603	432	9395	1105	63	223	64	132	127	355
Paikmal	3190	7151	1341	6715	871	13866	22121	59	239	44	110	103	349
Rajborasambar	3308	7684	1433	7505	1218	151891	2651	113	568	· 74	474	187	1042
Sohela	3928	7731	1916	7458	1641	15189	3557	54	331	24	223	78	554
TOTAL	40475	83624	19279	79588	16535	163212	35814	52 <b>6</b>	4343:	454	3643	980	7986

#### School less habitations in each block (1)

District Bargarh Year 2001-02 Unserved No. of Addl. No. of Primary No. of riabitation | No. of EGS Habitations No. of No. of eligible Habitation not Name of the Brock Revenue Served by Primary | served by (Pry) Habitation EGS (pry) qualifying Village Schools I Primary opene**d** EGS (pry) proposed under PS or Schools total **EGS** Ambabhora 103 126 100 18 32 7.7 40 <sup>1</sup>Bargarh **7**8 52 26 47 Barpai 73 73 24 Bhati. 33 23 12 13 3heden 96 **3**5 26 43 1**B**ijepur 125 24 109 40 Caisilet 22 102 1(14 11 39 54 Uharbandh 31 83 19 55 Paikmat 124 38 124 281 53 153 36 141 138 Region named, a g 🚁 38 128 351 151 Capple 157 470 01 0 1177 714 1494 Total

# School less habitations in each block (II)

District : Bargarh		·	· · · · · · · · · · · · · · · · · · ·			Year 2001-02	
Name of the Block		Proposed <b>F</b>	acilities under	i	on to be under SSA	Unserved scattered	
N 1		SSA Formal P.S. School	EGS (pry) School	Formal P S	EGS (PS)	habitation left if any	
Ambabhona	32	100	19	İ	18	1	
Attabirá	40	135	29		28	11	
Bargarn	47	154	31		26	(	
Вагран	24	121	7		6	3:	
Bnatii	13	110	12		12		
Bheden	43	119	31		<b>2</b> 6	Í	
Bijepur	40	125	9		7	70	
Gaisilet	39	104	11		11	5	
Jharbanoh	65	83	21	*	19	6:	
Paikmai	53	134	31		28	3	
Rajborasandan	36	158	7		7	2	
(Sokela	38	1511	9	! 	9	2	
Total	470	1494	217	0	   <b>1</b> 97	] 1 35	

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

Sistrict : Bargarh

Name of the Block

No. of Children to be benefited

Out of School Children in

Name of the Block		Out of School Children in remaining scattered habitation				
	Under Proposi	ed Primary	Proposed	EGS		
	6 - 11	11 - 14	6 - 11	11 - 14	6 - 17	11 - 14
Ambabhona	0	0	263	112	76	64
Attabire	0	0	405	171	172	80
Bargarh	0	0	372	159	115	
: :Barpali	0	0	87	37	348	150
Bhatli	0	0	175	74	90	40
Bheden	0	0	373	159	66	30
l Bijepur	0	0	132	- 56	682	294
Gaisilet	0	0	159	67	479	208
Jharbandh	0	0	294	. 125	508	263
Paikmal	0	0	469	<b>2</b> 200	297	129
  Rajborasambar	0	0	101	43	303	101
Sobola	0	0	129	55	208	92
Total	0	o	2959	1258	3444	1462

# Distribution of Proposed Schooling Centres

District : Bargarh

Year 2001-02

District : Baryarri										
Name of the Block	Unserved Habitations	Propos	sed	No. of Children targeted for						
·	<b> </b>	Pry. Schools	EGS (PS)	AIE Primary	AIE Upper Primary					
Ambabnona v	151	) 0)	2	142	107					
`										
Attabira	22	0	4	184	112					
Bargarn	81	0	3	154	122					
Barpali	20	0	3	167	103					
Bhatii .	14		2	- 108	97					
Bhecen	13	0	2	115	89					
Bijepur ,	10	<u>.</u>	. 1	92	54					
Gai <b>s</b> ilet	19	o	2	147	:02					
Jharbandh (	. 12	0	1		53					
Paikmal	16	0	2	125	93					
Rajborasambar	14	0	1	118	78					
Sohela	11	o	1	91	58					
Total	184	С	24	1527	1078					

#### Projected Child Population

District . Bergarh

2006 - 2007

12007 - 2008

2008 - 2009

2009 - 2010

Projection of Children till 2010 '- ALL Year 0 - 3 Years 3 - 5 Years 5 - 11 Years 11 - 14 Years G G Ξ В G 12001 - 2002 28 (1887) 1.397 12002 - 2003 2000 mg 2003 - 2004 2004 - 2005 3.81981 12005 - 2006 

**8**01

Year 2001-02

# Schools in Block

District Bargarh Name of the Blo	sk No. o	No. of Schools (Existing)			Schools ng)	New Schools		Year 2001- EGS S (prop	chool
	Primary	Unper Primary	High Schools	Primary i	op <b>per</b> Primary	Primary	Upper Primary	Primary	Up <b>pe</b> r Primary
Ambabhona	90	20	1	18	10	o¦	4	2	
Attabira	120	38	5	28	2	, c	7	4	
Bargarh `	128	44	8	26	10	0	5	3	
Barpal	108	28	9	ß	11	9	4	3	
Bhatli	91	26	1	12	0	. ე	4	2	
Bheden	118	38	6	26		)	ŝ	2	
Bij <b>ep</b> ur	104	26	2	7	19	0	4	1	·
Gaisilet `	94	23	2	1:	15	نَ	5	2	
Jharbandh`	82	20	1	19	16	0	3	1	(
Paikmal `	125	28	4	28	18	0	6	2	
Rajborasambar	136	38	4	7	1.5	0	6	1	
Sohela `	135	36	4	9	19	0	6	1	
Total	1331	   365	47	197	135		60	24	: ! 1·

## Requirement of Block/ Cluster Resource Person

District: Bargarh	2leal Bearings		ear 2001-02
Name of the Block	Block Resource Person	Cluster Pesource Person	Total,
Ambabhona	3	; 8	11
Attabira	3	2	5
Bargarh	3	3	Ĝ
<b>b</b> arpat	3	6	g
Bhatti	3	5	3
Bheden	3	1	
∂ <sub>ij</sub> epur	3	4	
Gaisilet	-3	9	(
unarbandh	3	4	
Palkmai	3	3	
Rajo <b>o</b> rasambar	3	0	
Smeet	.,	0	·
Total	36	42	7:

# Requirement of Additional Teachers

District Bargarh

Year 2001-02

District Dargain						rear 2001-02
Name of the Block	Additional Trs. for RPs	Add	litional Teachers	s for	Addition	al Teachers for
	101775	Primary Schools	Upper Primary Schools	High School for class - 8	New Primary Schools	New Upper Primary Schools
i Ampaphona	β	38	39	<i>^</i>	7	8
Ádabira	3	30	89	5	8	,4
Bargam	3	61	107	0	9	10
i Barpaii	3	95	55	[ , , o	3	<u>.</u> 3
Bhatir	8	31	51	1	9	8
Bheaer:	8	<u>67</u>	68	ą,	8	12
Bijepur	8	52	71	2	8	8
Gaisile:	8	49	<b>2</b> 5	, 2	7	10
! Unarpandh	8	22	67	1	-	<u>'</u>
Paikma:	8	46	45	4	8	12
Rajporassininar	8	101	: 39	4	7	12
Soneia	9	78	53	.4	70	12
Totai	96	630	709	47	. 8	120

#### No. of Schools and Teachers in each block

District Bargarh						<del></del>					-	<del></del>		<u> </u>								Year 2	001-0	2
~ Name of the	sme of the S&M Dept		!		TRW Dept				:			Otl	ner			Private Schools								
Biock	So	hools	<b>.</b>	T	pacher	s	Sc	hools		Te	eacher	s _	S	ioans	S	Te	acher	S		Schools	5	T	eache	ŗ'S
	D <sub>f</sub>	Upri	1-15	Pro	Upry	48	Pry 1	Jpry	НS	Pry	Upry !	45	Pry i		HS	<del></del>	Upry	H.S	Pry	Upry	нS	Pry	Upry.	H.S
Ambalahade		ا. بر	.	7.7	- 191	भ	_ 1			3				<i>i</i> `,									-	; +
Attabira	5	37	5	252	138	44	4	1		16	2!		7	ĥ		22	12		1	10	. 2	2	38	16
Bargar	.2		71	278	74	64	7	İ	1	26		2	8	5	3	25	8	33	2	4		21	21	
Baroa	1 : 7 :	.5.a.	9	228	99	45	7	· i	1	17		71	1	3		y	51	· · · · · · · · · · · · · · · · · · ·	1	6	2	2	14	36
Bhat!	95	26	4	160	93	5	6	1		17			2	7	ļ ļ	10	. 15			1				1
Bheden	113	38	6	2 <b>2</b> 7	131	23	2			5			2 <sub>1</sub>	4		3	9		1	4	<del></del>	0	<b>5</b>	
Bijepur	94	25	2	219	95	8	10	1		21	41		2	7	ļ Ļ	1 0	22			2		; ; <del> </del>	70	-
  Gaisilet	86	23l	2	195	71	11	8			21		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3	1		ĝ	2		,	4			72	
Jharbandh	79	18	11	126	39	2	3	2		7	7				ļ 4.—.	 							-	
l Paikmal	107	27	2	210	78	7	18	1	2	34	5	ô	6	3	ļ	9	15			3			=	
Raj <b>pora</b> sambar	128	38	3	298	140	17	8		1	15		2	3	2		7	21	ļ 	! !	2		30		<u> </u>
Soneia	[   129 <sub>]</sub>	35I	<b>-1</b>	290	145	14	6			15	3		2	5	-	10	22	14		1 1		<u> </u>	-2	
Total	1251	359	42	2750	1271	212	80	6		197	2"	<sup>-</sup> 2	35	44	4	102	131	1 47	1	33	5	55	91	1_0

# Requirement TLM Grant in Government Managed Schools

District : Bargarh				Year 2001-02					
Year	Exi	isting Teache	ers 🔪 🦡 🔭	Additional Teachers					
	Pry	Upry	H.S 1/3rd of Trs)	Pry	Upry	HC			
2002 - 2003	2947	1292	75	630	709	47			
2003 - 2004	3094	1357	79	662	744	49			
2004 - 2005	3249	1425	83	695	781	51			
2005 - 2006	3411	1496	87	730	820	54			
2006 - 2007	<b>35</b> 82	1571	91	767	861	57			
2007 - 2008	3761	1650	96	805	904	, 60			
2008 - 2009	3949	1733	101	845	<b>9</b> 49	63			
2009 - 2010	4146	1820	106	887!	996	66			

# Beneficiaries of Free Text Books Upto Class - 8

District : Bargarh Year 2001-02

Years	SC, ST & 41 Girls upto class - VIII	Projected Enrolment Upto Class - 8 (Total)
2002 2003	167120	233147
2003 - <b>2004</b>	169960	237110
2004 - 2005	172850	241141
2005 <b>200</b> 6	1 <b>7</b> 57 <b>8</b> 8	24524()
2006 - <b>200</b> 7	178776	
2007 - 2008 - 1	⇒181816	253649
2008 - 2009	484906	257961
2009 - <b>2</b> 010	₹ 188050	262346

# Upgradation of EGS to Primary Schools or setting up New Primary Schools

District Bargarh	District Bargarh Year 2001-02							
Name of the Block	New Primary Schools	Upgraded New Primary Schools from EGS	New uPS	Upgraded New UPS from EGS (UPS)				
Ambabhona		20	4	1.				
Alletera		32	. 7	4				
Barga 1		23	5	-2				
  Barbal <sup>i</sup>	*	9	. 4	13				
!  Bhatti		14	4	1				
Bheden		28	6					
Bilepur		. 8	4	10				
l Gaisilet		3	5	16				
Jnarbandh		20	3	16				
Paikmal		30	6	19				
Rajborasambar		8	Ď	15				
Sohela		1.3	. 6	19				
Total		221	50	146				

# TLM for uncovered new and Upgraded Schools (EGS)

District : Bargarh

Year 2001-02

Years	New Scho	ols	Upgraded Schools			
	Primary	Upper Primary	Primary	Upper Primary		
2004 - 2005	Ö	60	221	146		
<b>20</b> 05 - 2006	0	50	221	146		
2006 - 200 <b>7</b>	O	60	221	146		
2007 - 2008	- 0	• 60	221	146		
2008 - 2009	2	60	221	146		
2009 - 2010	0	50	221	146		

# Training of Community Leaders

District : Bargarh Year 2001-02

Name of the Blocks	No. of habitations	No. of Persons @ 8 per village/ habitation
Am habhona	103	824
Attalora	75	600
Bargarh	62	496
Barbal'	73	584
Bhatli	83	5641
Bheden	96	758
Bijepur	109	872
  Gaisilet	102	816:
Jharbandh	81	648
Paikmal	124	992
Rajborasambar	141	1128
Sohela	128	1024
  Total	1177	9416

#### CHILD POPULATION AS PER HOUSE HOLD SURVEY (0-3 AGE GROUP)

Distric	at Bargarh							<u> </u>	Year 2001-02	
SI.	BLOCK/MPL	ALL COMMUNITY			SC			ST		
No		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
	AMBABHONA	1965	1778	3743	415	371	78 <b>6</b> *	586	506	1092
2	'ATTAB'RA	2834	2519	5453	842	751	1593	1028	967	1995
3	BARGARH	2804	2548	5352	960	861	1821	880	786	166 <b>6</b>
4	[BARPAL]	996	1873	<b>386</b> 9	542	552	1094	490	420	j 910
5	IBHATALI	2130	2035	4165	450	410	860	716	724	1440
5	BHEDEN	2221	20 <b>2</b> 2	4243	6 <b>97</b>	670	1367	560	451	1011
7	IBIJEPUR	2060	1834	3894	677	600	1277	419	333	752
9	GAIS:LET	1683	1578	3261	265	249	514	454	428	882
9	JHARBANDH	1 1771	1690	3461	294	265	559	51 <b>3</b>	524	1037
10	PAIKMAL	! 2144	1919	4063	350	314	664	830	704	1534
11	JRAJBORASAM	2315	2091	4406	525	507	1032	926	583	1509
12	SOHELA	2364	<b>2</b> 225	4589	649	580	1229	751	744	1495
	ITOTAL	26287	24212	50499	6668	6130	12796	8053	7270	15323

#### CHILD POPULATION AS PER HOUSEHOLD SURVEY 2001 (3-5 Year Age Group)

District Bargain

31.	(, Bargam   Name of the	All Community			Schedule Caste			rear 2001-02 Scheaule Tribe		
No.	1	Boys	Girls	Total	Boys	Gir!s	Total	Boys	Girls	Total
1	Ambabhora	1373	1255	2628	295	258	553	397	381	778
2	Attabira	1986	1870	3856	57 <b>7</b>	<b>55</b> 6	1133	728	698	1426
ż	lBarquiti	2068	1909	3977	/16	681	1397	671	812	1283
4	Baroai	1518	1317	2835	434	378	812	403	323	726
5	Bhatli	1505	1418	2923	292	295	587	532	507	1039
6	Bheden	1506	1423	2929	489	450	939	33 <b>6</b>	357	693
ī	Bijepur	1445	1328	2773	481	464	945	283	248	531
3	Gaisilet	1189	1105	2294	199	203	402	30 <b>9</b>	286	595
9	Jharbandh	1269	1116	2385	244	223	467	344	277	521
10	Paikma:	1437	1310	2747	294	220	514	462	474	935
11	Rajborasambar	1597	1485	3082	364	348	- <b>7</b> 12	552	521	1073
1?	Sohela	1649	1564	3213	457	428	885	511	520	1031
	Total	18542	17100	35642	4842	4504	9346	5528	5204	1073

That I i

#### CHILD POPULATION AS PER HOUSEHOLD SURVEY 2001 (6-11Year Age Group)

District Bargaria

Year 2001-02

SI. No	Name of the Block	All Community			Schedule Caste			Schedule Tribe		
		Boys	Girls	Totai	Boys	Gir's	Tota	Boys	Girls	Total
1	Amhabaon	4759	3674	8433	1190	949	2139	1304	1018	2322
2	Attabira	6967	6557	13524	1850	1760	3610	1699	1648	3347
3	Bargarh	13152	11078	24230	3136	2752	5938	1681	1526	3207
4	Barcal <sup>®</sup>	6052	5823	11875	15 18	1517	3095	852	881	1733
5	Bhatli	5126	4843	9969	1071	997	2068	1394	1297	2691
6	Bheden	<b>5</b> 5 <b>1</b> 8	5217	10735	15/90	1538	3128	1085	1012	2097
7	Bijepur	6741	6019	12760	1403	1360	2766	1048	953	2001
8	Gaisilet	4406	4328	8734	8:68	765	1633	983	949	1932
9	uharbandh	3609	3533	7142	6321	1011	1632	1202	1095	2297
10	Paikmal	6288	5655	11943	11184	1114	2298	2433	2080	4513
11	Rajborasambar	7671	8105	15776	1504	1396	្រែ 2900,	2079	2757	4836
12	Soneia	7258	6399	13657	*847	1590	3437	1649	1559	3208
	Fotal	77547	71231	148778	17895	16749	34644	17409	16775	34184

# CHILD POPULATION AS PER HOUSEHOLD SURVEY 2001 (11-14Year Age Group)

	t : Bargarh							·	ar <b>20</b> 01-02	
SI.	Name of the		Community			nedule Cast			hedule Tribe	
No.	Block	Boys	Girls	Total	Boys	Girls	Total : !	Boys	Girls	Total
<u> </u>	Ambabhona	2022	2724	4746	515	344	859	483	348	831
2	Attabus	3113	2812	5925	738	027	1395	781	655	1436
3	Bargarn	6614	5438	12052	16 <b>2</b> 8	1262	2890	900	849	1749
<u>.</u>	Bàrpail	2559	2323	4882	521	529	1050	356	343	399
5	Bḥatl <sup>:</sup>	2414	2153	4567	435	387	822	574	477	1051
6	Bheden	2869	2577	5446	759	697	1456	578	520	1098
7	Bijepur	2805	2456	5261	692	609	1301	480	387	867
8	Gaisilet	2056	1816	<b>38</b> 72	441	360	801	415	367	782
9	Jharbandh	2512	1193	3705	293	235	528	440	<b>3</b> 37	777
10	Paikmal	3008	1686	4694	405	327	732	783	596	1379
11	Rajborasambar	3371	3109	6480	697	545	1242	818	714	1532
12	Sonela	2704	2273	4977	6 <b>0</b> 6	579	1185	643	512	1155
	Total	36047	30 <b>5</b> 60	66607	7760	6501	14261	7251	6105	133

## Disabled Children in the Block

District Bargarh

Year 2001-02

District Bargain	<del></del>		<del></del>		1 ear 2001-02	
Name of the Block	0 - 3 Years	3 - 5 Years	6 - 11 <b>Ye</b> ars	11 - 14 Years	Total	
Ambabhona	75	52	138	61	326	
Attabira	109	77	245	137	568	
Bargarh	107	79	249	147	582	
Вагран	77	57	170	92	396	
Bhath	83	58	183	83	407	
Bheden	85	58	、 火流 y 194	107	444	
Bijepur	78	55	186	99	418	
Gaisilet	65	46	130	57	298	
Jharbandh	69	47	123	. 55	294	
Paikmai	81	54	185	97	417	
i Rajporasambar	88	62	148	65	363	
Soheia	92	64	205	100	461	
TOTAL	1009	709	2156	1100	4974	

# Computer Education for Upper Primary Level

District : Bargarh Year 2001-02

Name of the Block	No. of Schools	Feeder schools	Targeted no. of b	peneficiation
			Students	Teachers
Ambabhona	15	20	900	Э
Attabira	26	<b>3</b> 8	1560	1.5
Bargarh Bargarh	28	-, 44	· [ 3	:5
3arpali	18	28	1080	10
Bhatti.	16	26	960	3
3heden	24	38	1440	13
Bijepur	16	26	960	9
Gaisilet	13	23	780	7
Jh <b>arb</b> an <b>d</b> h	14	20	840	_ 3
Paikmal	18	28	1080	10
Rajborasambar	24	38	1440	13
Sohela	22	36	1320	12
TOTAL	234	365	14040	130

# Expected Trend in Dropout & Non enrolled

District Bargarn				·		Year 2001-02
Years	· · · · · · · · · · · · · · · · · · ·	Dropout			Non- enrolled	
	6 - 11	11 - 14	Total	6-11	11 - 14	Total
2002 - 2003	507	216	723	5896	2504	8400
2003 - 2004	15/5	(3.8	493	3774	1602	<b>5</b> 376
2004 - 2005	166	70	236	1932	821	2753
2005 - 2006	106	45	151	1237	526	1763
2006 - 2007					•	
2007 - 2008					l	
2008 - 2009					i	
2009 - 2010						

# Enrolment in the District (ALL)

District : Bargarh

Year 2001-02

District . Dargam		····							· · · · · · · · · · · · · · · · · · ·		7 200 02	
Ciass	Go	vt. Schools	5	Govt. Res	sidential So	chools	्रीलंvate Schools		Total			
, Class	<b>a</b> )	G	Т	В	G	Т	В	G	Т	В	G	T
Ciáss I ,	17488	16997	34485	1423	1361	2784	756	542	1298	19667	18900	38567
Class - II	15601	15093	30694	1258	1262	<b>25</b> 20	534	362	<b>59</b> 6	17393	16717	34110
Class - III	14770	14435	29205	1234	1188	2422	443	270	713	15447	15893	32340
Class - IV	13870	13131	27001	1208	1087	2295	385	240	625	15463	14458	2992
Class - v	13404	12552	25956	1097	1019	2116	379 <sub>1</sub>	253	632	14930	13824	28704
Class - √I	11011	9326	20337	304	197	501	1422	1156	258 <b>8</b>	, 12737	10689	23426
Ciass - VII	9412	8175	17587	235	183	418	1293	1159	2452	10 <b>9</b> 40	9517	20457
Class - VIII	9024	7819	16843	148	97	245	678	524	202	9850	8440	18290
Total	104580	97528	202108	6907	6394	13301	5890	4516	10406	117377	108438	225815

#### \* CHAPTER - III

#### PLANNING PROCESS

Planning is indispensable in all spheres of life. Any exercise without proper planning is like a shap without redder. It is a systematic and continuous process, through which the objectives are achieved. Through planning process, needs are identified and necessary strategies are suggested for achieving the goals within the resources available. A better plan brings a better result. As the aims of "SARVA SIKSHYA ABHIYAN" is to achieve specific goal in respect of both qualitative and quantitative development in elementary education. The district planning teams prepare the plans accordingly. It should be area specific, need based and realistic. For achieving the goal a decentralized mode of planning should be done allowing the people to participate from grass root level. Hence necessary steps have been taken while planning for implementation of SSA in Bargarh district. As regards involvement of villagers PRI members school teachers. NGOs, block level as well as district level functionaries both from Giovt and private sectors associated with education process like community awareness, organization of meetings, discussions, work shops

The perspective plan for the district has been done as per following steps:

## CONSTITUTION OF DISTRICT PLANNING TEAM:-

The District Planning feam was constituted comprising of District Level Officers from District administration. Education Department, welfare Department and members from women organization. PR1 members NGOs representatives of Teachers Training Institute and SC & S1 group. A core planning Team consisting of seven members was also constituted and the members were oriented at OPEPA Bhubaneswar. For sensitization to the members of the District Planning Team a two-day workshop was organized at the district headquarters and the state resource persons oriented the District planning team. Block resource groups (BRG) was constituted for each Block consisting of 20 members from among the S.1 of Schools. Headmasters of U.P. Schools PR1 members & NGOs. They have oriented by the DRG in a three days work shop at the block head quarters

## Household Survey:

For preparation of the plan, necessary datas on school going children, out of school children, disables lete were collected in the format developed and supplied by OPLPA Survey work was conducted by the primary school teachers. Anganwadi workers and NGOs which was compiled at village level then at block level and at district level. All the relevant data have been incorporated in the plan under chapter II.

## School Survey:-

The information's on Primary and Upper Primary Schools relating to teachers buildings, enrolment drop outs, teacher people ratio etc was collected in a format supplied by OPEPA and the work was completed.

## Community Sensitisation:-

To create awareness among the people workshop, meetings, discussions were held at GP and Block Level for the focus groups such as women PRI, Trs and NGOs. Besides these, Posters, Pamplets, etc were circulated and suggestions were invited from public. The teacher mobilization camp and students rallies were organized in the district.

## Discussion on Focus Group:

Discussion on focus group with Woman organization, Anganwadi workers, Primary School teachers, VEC, leaders of Tribal group in tribal areas was conducted at GP. Block & District Level.

## Convergence Meeting:-

Convergence Meeting at Block Level was conducted comprising of SEO, WEO, CDPO, S.I. of schools MI, Medical officers LE, BDO members of NGO & PRI members and persons from other departments. Similarly a district level convergence meeting was organized with all Govt & non Govt agencies at the District Headquarters. Discussion different Project activities was made in the meeting.

## Report & Research Findings:-

- i. Report & research Findings available at the college of Teacher education, Baragrh have been consulted views from several magazines and periodicals on educational aspects of the district have been taken in to account.
- District specific books like District Statistical Hand book, Educational survey 1997.
   Action Plan for TLC etc have been referred.
- lii Data like DISE data, Child data, Cohort analysis data available in the district level.

Problems, Needs, expectation of people came out through various meetings, group discussion & interaction with community members helped a let for planning.

The two important activities under taken for preparing plan document we have

- a. House to house survey
- h. Decentralized participatory process like discussion, conversion & interaction with different people of the community & stakeholder

It is to mention here the planning process has reached this grass root level. Discussion as been niade at the village, GP. Block and dist level to bring with issues and strategies. The sues have been identified and real problems have been categorized. Hence it is need based and ottom up planning.

## OCUSSED GROUP DISCUSSION

uration June 2002.

vel Villages - Block Level

roups present SC, ST, Woman,

Issues Identified	Solution to the issues	Accepted	Non-accepted
werty of parents	Free supply of Reading		**************************************
HARMAN AND A STATE OF THE STATE	writing materials		
ick of	Awareness to be created	Accepted	,
insciousness of			
irents			
	Development of	Accepted	į
hool	infrastructural facilities		l.,
utural & artificial	Opening of new school	Accepted	
rriers, schools at			·
ng distance			
igagement of	Provide incentive to	Accepted	Non accepted
ildren in domestic	Children Parents,		
d outside work ( to	Alternative education		
rn)	facilities. Advocacy		
	Orientation of Tis For ABC	Accepted	
nosphere	method of teaching, and		
	beautification of school		
on functioning of	Capacity building of VEC	Accepted	
(	through orientation		
ck of residence of	Construction of feachers	Accepted	
ichers	quarters		

## Specific Issues

1	Shortage of teacher	Appointment of additional/ para teachers and teacher rationalisation
2	Problems of girls and minority community and SC /ST group.	1
3	Shortage of classroom	Construction of Addl Room.
4	Lack of required no of schools in some habitations.	Opening of new schools/ EGS centers

## District Level Convention

Nature of process

Convention

I evel

District

Duration

One day

Groups Present

PRI, ZP members officers of district

SINc	<u>Issues Identified</u>	Solution to the Issue
1	Water and sanitation	- Provision for drinking water is to be made.
		- Toilets are to be constructed for
		students.
2	Poverty	- Reading writing materials are to
		be provided
		- Mid day meals are being
		provided
3	Lack of proper Supervision	S.I. of Schools will have to supervise
		the schools regularly and he should be
		made free from other non-educational
		work
4	Engagement of Teachers in	1
	other works	works. Census & Election works may
		be entrusted to good voluntary
		organizations/ NGOs.
5	Dilapidated building	Repairs Provision
6	No Library or reading writing	
	materials	book banks
7	Single teacher schools	Rationalization of teachers and
		engagement of Para teachers
8	Lack of field knowledge or	Conceptuality in education, TLM
	environmental and societal	
· · · · · · · · · · · · · · · · · · ·	concern in children	
9	Health,	Regular health check up at least once in
		a month necessary.
10	Lack of School building	<ul> <li>Hach village has to be provided</li> </ul>

		with a schooling facility according to schooling norm.  - School building, additional classrooms are to be constructed. Immediate repair works are to be taken up in case of dilapidated buildings
11	Dearth of teaching staff	Teaching staff should be provided as per enrollment and no. of classes
12	MTA & PTA lack interest in education	Regular context programme with MTA / PTA MTA and PTA are to be formed in the school and re-oriented.
13	Absentecism of Teacher	Absenteeism of teacher should be checked proper against erring teacher should be taken  - Community is to be encouraged to look after this matter.  Teacher counseling

# DISTRICT LEVEL TEACHERS CONVENSION

Nature of process

Group discussion

Level

District
One day

Durations Groups presence

Teachers representatives

# POINTS EMERGED ON GROUP DISCUSSION

SI	Issues Identified	Resolving the Issues
No.	Lack of awareness among parents. They are indifferent forwards education	<ul> <li>Awareness campaigns should be made by folk dance folksongs and organizing meeting at village level to create demand for education and for community owned schools Strengthening VEC/ MTA/ PTA members.</li> <li>Regular meeting of VEC should be organized</li> </ul>
2	Dearth of teacher and school building	- Schools should be provided with required teachers Repair of school building should be done every year Additional classrooms should be constructed Contingency management for schools Enriching school development tunds

3	Language of Teacher and pupil differs	- Preparation of primers on local dialect - Local teacher should be appointed - Teacher should be Oriented.
4	Lack of communication facility to schools in some packets.	School should be established in a well-communicated place of the village.  Roads may be made through convergence with PR Dept and RD Department.
5	Lack of content knowledge of tis.	Orientation to the teachers to be given.
6	Defective syllabus	Syllabus to be changed improved and need based.
7	Defective evaluation	<ul> <li>Evaluation system to be changed and the process should be child friendly</li> </ul>
8	No scope for games/ sports	<ul> <li>Provision to be made for sport/ games</li> <li>Health cards to be introduced.</li> </ul>
9	Lack of proper supervision of the school.	<ul> <li>S.I.s should supervise the school regularly and monthly support to be given.</li> <li>Local resource support group for academic monitoring and supervision.</li> </ul>
10	Lack of sufficient school contingency.	- School contingency and SIG should be provided to the schools

# DISTRICT LEVEL DISCUSSION WITH FOCUSED GROUP

Level Duration District
One day

Groups present

Anganwadi Supervisors

No of participants

CDPO, DWCR 4 Supervisors.

Sl No	Issues Identified	Resolving the Issues
1	Most of Anganwadi workers are not acquainted with preschool education	the same of the contract of th
2	Plays materials are not supplied to AWC old play materials are not useful now.	
3	Songs are not attracting the children	Anganwadi workers should be well trained in songs/ local songs and rhythms.
4	Anganwadi workers are paid with low honorarium	Honorarium to Anganwadi workers should be increases
5	Parents are reluctant to send children to A.W.eenires.	Balmela should be organized and community should be involved.
6	Food is not palarable to the children	Care should be taken by AW workers for preparation of food to make it taste.

7	Lack of care and attention to the children	A.W workers should be oriented on taking care of the children Accountability should be given on them.
8	Irregular timing of AWC	To develop the habit of going to AWC in time.
9	Atmosphere of AWC is not conducive.	Anganwadi centres should be constructed where there is no infrastructure facilities.
10	Malnutrition areas without any AWCs	Norms for AWC is to be relaxed Get up at new centres

#### CHAPTER AV

## PROBLEMES ISSUES AND STRATEGIES

#### PROBLEMS AND ISSUES

A number of interventions and strategies have been taken up to achieve the target of universalisation of Elementary education (U.E.F.). Out of focus group discussions, convergence, meetings, & workshops it was revealed that the major issues identified could be divided into four broad categories.

- 1. Access
- 2. Retention
- 3. Quality Improvement
- 4. Capacity building

#### Issues related to Access

Primary education cannot be universalized until & unless access is provided to all target groups. It is not yet been achieved due to lack of awareness, negligence of parents, poverty, un conductive school atmosphere apathy of teachers itc. The issue of access has been emphasized particularly to all children between the age of 6 to 14 year. The problems strategies for universal access are culminated here under.

SINo	Issues / Problems	Possible Strategies	Intervention
	Lack of Primary Schools or Alternative Schooling facility within walk able distance	<ul> <li>The exercise of microplanning &amp; school mapping has been taken up to ascertain the needs of Primary Schools.</li> <li>Opening of new Primary School / EGS &amp; AIE centre in un served habitation</li> <li>Opening of hostel &amp; residential schools</li> <li>Posting of additional teacher</li> </ul>	Access Access S & M.L. Department
2	Physical Barriers like hills	- Opening of alternative	Access
	forests, rivers & artificial	school where state norm	
	barrier like railway etc &	for Primary School is	with the second control of the second contro

	Highway		- Recruitment of additional school teacher	
3	Building less Primary Schools	- Construction of building/addiction		Convergence with DRDA
4	Poor & dilapidated school building never attract children	- Major & Mine School buildir		Minor repair by the community & major by G.P. & Panchayat Samitt. MLLAD, MPLAD
5	Disabled children neglected	- Disabled children are to be encouraged to attend scho Parents of disabled children are to be motivated Incentive shot be provided to the disabled children Free supply of aids, hearing aids Special enrolment drive for disabled children - Where the number of disabled are more one teacher should be trained in H-D.	HED  IED  IED  IED  IED  IED  IED  IED	Convergence with NGO Health Department Different Projects of Government of India
()	Poor road communication	- Research stud on IED issues - Provision for construction of road		Convergence with PRI

## Issues related to envolments& Rewntion

Universal access follows universal retention. Retention aims at completion of class. V education at the age of 10 years. The district specific problems relating to retention are discussed below along with suggested strategies.

SI No	Issues / Problems	Possible Strategles	Intervention
	Poor awareness among parents & then indifference towards education	- Awareness campaign among parents & the public to be accelerated - Special awareness campaign in hilly areas.	HDA & NGO
		- Campaign for motivating girl children in specific areas where number of SC ST & minority are more	ICDS
		- Organization of meeting and cultural programmes on essence utility & importance of education	NG()
		<ul> <li>Organisation of rallies campaign &amp; padayatra, street drama etc by students &amp; teachers.</li> <li>Involvement of PRI members</li> </ul>	NGO .
2	Irregular attendance of students	<ul> <li>Organization of PTA &amp; MTA</li> <li>Meeting of PTA,MTA &amp; PRI members</li> <li>Door to door visit by teachers</li> <li>Monitoring regular attendance by Teachers &amp; Headmaster etc</li> </ul>	Capacity building of PTA MTA MTA MTA
3,	VEC is not active	- Orientation of VEC members - Women representation in VEC should to emphasized - Involving members for active participation / owning the school - Involving Anganwadi workers to VEC meetings	CRC & capacity building of VECs
4	Unattractive Teaching Learning Process	<ul> <li>Exposure visit to VEC members</li> <li>Massive orientation to teachers on new pedagogy.</li> </ul>	DIFEST School
5	Want of need b	Preparation of supplementary reading materials work book	DIFT
*		Introduction of area specific topics	SC/ST

6	Lack of Interest among parents to send their children to school	<ul> <li>Introduction of teaching learning materials on tribal dialect</li> <li>Subject specific discussion, analysis.</li> <li>Motivation to parents</li> <li>Incentives, MDM rice etc.</li> <li>Opening of special schools for working children/ migratory children/ children of socially backward groups</li> </ul>	SC ST HDA Edn PRI Access/AIF
7	Engagement of girls in household works	<ul> <li>Flexible school timing in selected areas.</li> <li>Special motivation to girls by teachers.</li> </ul>	
		<ul> <li>Motivation by Anganwadi workers/ MTA/ SHG</li> <li>Door to door visit by teachers</li> <li>Organisation of cultural programmes for development of girls education</li> <li>Opening of hostels for girls in selected areas/ camps for Adolesant girls.</li> <li>Display of posters on girls education.</li> <li>Introduction of vocational health related education, women group meetings.</li> </ul>	MTA to be motivated  Welfare Department UNICEF
8	Problem of language	- Appointment of tribal teachers in tribal area Development & supply of Text book in tribal languages.	
9	Poor co curricular activities including physical education games & sports	Supply of games & sports articles to schools - Organisation of Sishu Mela Mini Sports & science Exhibition etc. Drawing, painting competitions at G P.level.	PRI STS
		Project activities Development of physical education Mass drill. Help of local High School PET to be taken	STS High School PET
10	Poor Health of Children	Regular Health Check up of Children by local health workers & doctors health card to children	Health & L.W. UNICED

and the second of the second o

	11	Poor Economic condition of SC & St & BPI people	Free supply of Text books to SC ST % BPL students in time Free supply of reading writing materials to the above category of students Free supply of uniform to girl students.		PRI TRW ITDA	
	12	Need of additional classroom	Additional classroom should be constructed as per need	Civil works	PRI DRDA	
<u> </u>	13	Toilets	Construction of toilet in every school is barely required	Civil works	UNICEF DRDA	
1	14	Drinking water	Tube well should be installed in every school	Civil works	RWSS	
	15	Boundary wall and Electrification	For butification of schools	Civil Works		

## Issues related to Quality Improvement of Education

Quality of Primary Education has been strengthened with introduction of activity—ased approach in learning process. A good retention will certainly lead to spectacular quality achievement. Universalisation of Primary Education not only emphasizes on access & retention but also focuses on improvement of quality of education & out standing achievement. It aims at enhancing standard of knowledge of students 25% (Minimum) in language numerical at 40% minimum in other competencies. Despite several attempts targets have not been achieved some problems still exist in the district the penance for which are reflected below.

- Academic support group at block and clusters
- Forum for discussion
- Felicitation to good teachers
- Exposures to teachers
- Subject specific training programmes
- Change in the syllabus for C.T. & BE.D.
- Subject weightages according to requirements.
- Accountability for quality education
- ► Regular evaluation/unit test/ progress card' sharing of results with stake hearts
- Effective Classroom management/use of contextual TLM
- Sports and extra-curricular activities (1997) (1997)
  - Promotion of teachers journals

- Exhibition of creative works of teachers/ students/VEC members
- News paper and journals to schools
- DIET need to be strengthened
- Establishment of block and cluster resource centres
- Adequate no of teachers in each school.
- Supplementary teaching inputs to teachers
- Strengthening school management
- More resource support to weak schools.

SI No	<u>Issues / Problems</u>	Possible Strategies	Intervention
ī	Problem of multigrade teaching	<ul> <li>Appointment of additional teacher</li> <li>Orientation on handling multigrade teaching</li> </ul>	SMI- SCERI (# DIET
2	Poor content knowledge of teachers	<ul> <li>Orientation of teachers on content of subject</li> <li>Conducting Refresher courses</li> <li>Preparing &amp; providing teachers hand book.</li> <li>Opening of library at school.</li> <li>CRC &amp; BRC</li> <li>Supplementary reading materials to be provided to teachers</li> </ul>	SCERT DIFT SCERT
:	Lack of Knowledge on tribal dialect	<ul> <li>Feachers in tribal areas should have knowledge on tribal language</li> <li>S.T. teachers should be posted in tribal area</li> <li>Teachers are to be oriented by CRC, BRC &amp; DIET institutes</li> </ul>	
4	Unattractive class room process	<ul> <li>Attractive teaching learning system/ ABC method approach.</li> <li>Fraining on activity based learning, joyful teaching &amp; play way method</li> <li>Emphasis on use of teaching aids, Action song, story telling &amp; dramatization etc.</li> </ul>	
5	Improper Evaluation System	- Continuous & comprehensive evaluation system should be introduced Unit text should be introduced Evaluation should be followed by follow up action Progress card of students should be maintained	

		Parents of students should be informed about the progress
6	Lack of Institutional planning	The headmasters should be oriented on institutional planning & management
7	Weak Supervision	- Each school should be visited by a least once by S.L.S. in a month. The S.L.S. should be exempted from non academic works of the Block CRC & BRC coordinators also should take part in supervision & monitoring (After being imposition) Inspection reports should be complied immediately Resourceful teachers groups should be taken in BRG Conducting AHWAAN.
8	Slow progress of girl students	programmes - Special attention & special care towards backward girls Supply of supplementary readers workbook etc - Motivating mothers - Remedial coaching: special hostel for girls
-9	Non availability of supplementary readers workbooks	- Preparing & providing books to schools & CRC, BRC - Encouraging production of supplementary books by local teachers Supply of Aroha, Prerana, Paribartan etc. as supplementary reading materials
10	Insufficient award & recognition	- No of Scholarships should be increased - Quiz competitions for academic progress should be taken up

## Issues Related to Capacity Building

Infrastructural development along with cooperative management and effective supervision from bottom to top can only change the exciting scenario of primary education. Existing system needs to be strengthened. Due to poor functioning of VEC, Poor supervision & monitoring the targets are not achieved. To achieve the goal of effective commutative participation they are to be oriented. Strengthening and updating management information as system the details of issues & proposals are stated below.

SI No	Issues / Problems	Possible Strategies	Intervention
1	Non involvement of VEC members & PRIs in	- Orientation Training of VEC	DLEP
	school management system & Absences of	Orientation of PTA, MTA & NGO to involve them for all-round	DELP
	community ownership	development of School - Formation of CRC & BRC & their	
		orientation for community mobilization	
		- Awards to best school committee.	
2	Lack of Teachers	Exposure visits Organisation of content oriented	DHP
	empowerment	short term training programme on subjects like language,	SCERT ST Schools
		mathematics and EVS Libraries of schools CRC & BRC	) }
		should be enriched with Books. Training on preparation of low	1
		cost and cost teaching aids should be organized.	
		- Training on activity based	ŧ
		teaching learning process - Organisation of field Trips to	! !
		make teaching more interesting - Making centre meetings of	
		teachers more useful by means of demonstration lesson workshop etc.	•
		- Organistion workshops on new evaluation system	i Ì
		<ul> <li>Development of films on teachings of selected topics.</li> </ul>	; i
3	Poor supervision &	- Orientation to S.I. of Schools	
	monitoring	Establishment of CRC & BRC with proper function Block level information systems.	
4	Limpowerment of DH-1	Improving infrastructural facilities like building, hostel, furniture,	reador e e e america S
	·	library, T.V. A.V. aids & computer etc	
		Training to DIFT personnel's in	
		supervision & monitoring - Vehicle for supervision.	
5	Lack of resource support at cluster Block Level	Centre schools be converted to CRC	

Poor Incentive & recognition to teachers  Poor Infrastructural facility at D.I. of School	- BRC building be constructed - CRC & BRC to be equipped with furniture & library - Appointment of BRC coordinator - Staff, stationary & telephone - facility to BRC - Supply of over head projector at - BRC - Strengthening and empowerment - of local resources support groups, - exposures Cultivating competitive spirit - among teachers in the field of - innexistive teaching, action - research & preparation of teaching - aids Awards for 100% enrolment - retention & achievement - Field trips of teachers - Felicitation of teachers at block - and Panchayat level every year The D L of schools should be - provided minimum infrastructural
level	tacilities like vehicles, computer etc.  - Training to DIs, personnel.  - Administrative reforms  - Systematic transfer policy  - Some of the administrative issues to be transferred to BRC level.  - I arly response to teachers grievances  - Training to D.Is, S.Is & H.M.s on school management.
8 Creation Data base	- Creation of Management Information system MIS - Construction of MIS room - Procurement of equipment like computers, Fax. Telephone Xerox machine type writer etc - Appointment of skilled staff for MIS to operate the system.
9 Insufficient contingency	- S.I.G and T.I.G to be provided - Development of coups fund in schools
10 > Inadequate Co-corrionar > activities	<ul> <li>c Incentives/should be given for a second as a cultural functions.</li> </ul>

- Creation of school development	
funds	! !
- Contingencies to schools	
<ul> <li>Celebration of local festivals and</li> </ul>	
involvement of parents there in.	
- Evaluation of students	
- Educational issues in Gram Sabha	
- Progress cards and health cards to	
be made available to parents	-
- News paper to schools	_

#### CHAPTER-V

#### **OBJECTIVES AND TARGETS**

#### INTRODUCTION

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

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

## AIMS AND OBJECTIVES SPECIALLY FOR BARGARE DISTRICT

The aims and objectives especially for Bargarh district in DEEP context are -

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

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

## CLUSTER RESOURCE CENTER (CRC)

Being the lowest level in the hierarchy, it plays a vital role in organizing the activities of the programmed at the grass root level keeping coordination with the community. For the better and effective functioning of the CRC, all the CRC will be provided (to 42 new) with office building, whole time coordinator, furniture, equipment library facilities etc. It will act as a forum for sharing of experiences of trachers among themselves. Resource support will be provided by the CRC to the teachers for better class room performance. At the CRC teachers will meet once in a month to solve their academic problems. Each CRC will be provided with grants for conducting of research activities, micro-planning & school mapping 192 CRCs will be established at 1 for 15 schools in the district to cater the academic need of the teachers. The functions of the CRC are as follows.

- Training in multi-grade teaching to teachers
- Training of VEC members

- Capacity building of teachers
- Development of TLM
- Organising awareness campaign
- Organising community mobilisation activities & cultural programmes
- Organismy rallies, melas, padayatra patha pranta natak etc.
- Coordinating with It. CF activities.
- Providing feed back to BRC and schools.
- Organising meeting of PTA, MTA, NGOs etc.
- Training to teachers on different subjects.

## SCHOOL IMPROVEMENT ACTIVITIES

School improvement is a part of pedagogical improvement, which needs to be planned more carefully. It is, no doubt, a joint exercise of the teachers, CRC, BRC coordinators and slocal community leaders. Quality improvements- increased learning- better retention of children is the activities related to teacher development and appropriate classroom transaction strategies. But if due attention is not paid for school improvement the achievement of desired objectives will be far away. School improvement involves the activities like improvement of infrastructure, provision of adequate teachers, institutional planning for improvement with the help and participation of local individuals and use of local available resources, making school environment attractive, provision of opportunities for disadvantaged children, adequate provision for curricular and co-curricular activities. When some of the activities require financial allocations others can be materialized through participation and contribution of the public and the teachers.

#### (a) PROVISION OF SCHOOL GRANT

Provision for school improvement grant for schools (2075 schools) @ Rs.2000/- per school for nine times during the project period has been made to meet the urgent needs of the school. The said fund will be increased to the VEC and will be kept in a joint account in the name of the Chairman VEC and Head matter of the concerned school.

#### (b) PROVISION OF TEN GRANT

Provision for TLM trant for Pro-8-Upp. Schools Teachers (a: Rs.500/- per tro-for 2002-10 has been made to meet the urgent needs of the school

## (c) MONITORING & ACADEMIC SUPPORT SYSTEM - AHWAN

AHWAN a programme of intensive monitoring and academic support system to schools will be conducted in all blocks of Bargarh district. In this regard a 5 members block monitoring team will be formed in each block & a district level monitoring team will be formed headed by Headmaster ST School.

Block monitoring team will visit all the schools of the block during 20 days programme (10 days in each phase). During this period, the block monitoring team will emphasize on identified schools.

The district monitoring team will wish schools at random in the district. After every phase of AHWAN programme block level review meeting will be conducted in each block followed by District review meeting.

Implementation period: October-Novemebr

Implementing agency . ST School/BRC

Duration : 20 days

## (d) BLOCK LEVEL TEM WORESHOP (3DAYS)

A proposal has been made to conduct 3 days TLM workshop in all 12 blocks of Bargarh to facilitate TLM preparation in schools. Hence 12 no of workshops will be conducted in this regard during Nov Dec.

Participants: BRG members: all CRC Cs+S.I of schools+BRCs+selected resourceful teacher:

Resource Persons : DRG members trained at SPO &S.T.S. faculty members.

Implementation period : Nov- Dec

Implementation agency : BRC

## (e) VISIONING WORKSHOP FOR BRCC, CRCC & BRG

Block resource group has been formed in all the blocks to impart pedagogical training to the teachers issues. A provision has been made to impart training on pedagogical issues to BECC, CECC & BRG members along with 36 S.I of schools

Duration: 3 days

Implementation period: October

Resource Persons : CTT members/DRG members

## (f) 20 DAYS TEACHERS TRAINING ON NEW PEDAGOGY

It has been proposed to provide one day CRC level training to all the teachers on preparation of activity, teaching calendar, lesson plan etc. for better class room transaction. All the teachers of 150 no of CRCs will undertake training during Oct Nov 2002. This programme will be integrated with monthly center school meeting.

Duration: one day

RPs: CRG members / selected teachers

Implementation period: Oct-Nov

Implementing agency. CRC

# (g) 60 DAYS REFRESHERS COURSE TO UNTRAINED TEACHERS

District has identified 150 nos of untrained teachers in primary sections and 220 antrained teachers in Upper primary sections. A refresher course will be designed to impart training to such teachers, specially during vacation IT has been proposed to undertake 10 days training under distance education mode The total duration of training during year will be 30 days.

# (h) NEFDBASED SHORT TERM ORIENTATION AT CLUSTER LEVEL ON SPECIFIC SUBJECT

In the Perspective Plan provision has been made to provide I days subject specific training to all the teachers of the cluster more emphasis will be given on the identified weak teacher of the cluster. The training programme will be conducted during Dec Jan. The programme will be integrated at the time of monthly center school meeting of teachers.

Duration 1day

R Ps : CRG members/ selected Teachers

Implementation period: Dec-Jan

Implementing Agency: CRC

#### (i) DOCUMENTATION

It is one of the major items of the component steps have been taken in the plan to well furnish the documentation center for providing better facilities for documentation and dissemination of information.

## (i) INTERACTION THROUGH TELECONFERENCING PROGRAMME

Distance Education Programmed (DELP) has been envisaged as a National component that intend to supplement and strengthen the ongoing training activities for teachers and other persons related to primary education. Further it aims at involving a sustainable system of in service education aimed to improve effectiveness of teaching learning process in primary schools. DEEP has been contemplated to provide enriched materials and materials supplementing face to face teaching programmed. The major objectives to be initiated in DEEP.

- Capacity building among the personnel involved in the programmies for development, production, gelivery of Distance Learning Materials (DLM)
- Development of DLM and packages on
  - a. Contextual and pedagogical issues
  - b. Content up gradation for teachers
  - c. Contextual issues for other personnel

Taking these aspects into consideration the following steps have been taken in the project proposal.

#### PRODUCTION OF DEM

#### a Audio and video materials

In this connection it has been proposed to produce audio and video programmes on contextual and pedagogical issues in each year for effective classroom teaching learning process.

#### b Printed material

In addition to the above programmes printed materials in the form of charts, posters, media notes, guide books, will also be developed with the help of state project office and supplied to the schools

#### CAPACITY BUILDING

## all raining of field functionaries

In order to build up the capacity of field functionaries like STS, DRG, BRG on Distance Education, training programmes will be organized with regular teachers training programmed under pedagogical improvement

#### . Orientation of teachers

The teachers at CRC level will also be trained on the use of distance learning material leconferencing with regular teachers training programmed under pedagogical improvement

### ROCUREMENT DISTANCE LEARNING EQUIPMENT

rovision has been made for procurement of DLF for 12 BRCs and STS. The equipment ichides VCR, CTV. Two-in-one, Fax, Still Camera. Generator and PAS for STS and TV, VCR, Two-in-one, PAS for each BRC.

# NTFRGRATED EDUCATION OF THE DISABLE

DEIP is a bold initiative to extent the advantages of quality of Elementary education to e-children with disabilities. Universalisation cannot take place unless children having sabilities are integrated in the main stream of education. In this component five category of illdren i.e. visually impaired, hearing impaired, orthopadically handicapped, and learning sabled and mentally retarded will be benefited.

The most viable and psychological intervention to meet the educational requirement of ese children is integrated schooling with special attention. In isolation, if they were kept it ould create an inferiority complex among them because of their disabilities. DEEP aims at oviding integrated education to these disabled children through normal schools with normal hildren without any discrimination. In order to provide adequate facilities to these children rough the programmed activities it has been proposed to provide support to these children in ein education.

### DOOR TO DOOR SURVEY

Door to door the teachers and Anganwadi Workers in the district have conducted survey r two days to identify different categories of disabled children (0 to 14 years)

#### . ASSESSMENT OF DISABILITIES

In order to accommodate these disabled children in normal schools, it has been proposed assess the disabilities by the specialist/medical officers in all the blocks of the district. For is purpose 12 medical assessment programmes will be conducted at the block headquarters.

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00, K D-11733

#### c. PROVISION FOR SUPPLY OF AIDS AND APPLIANCES

In order to provide support to children for their better retention in schools, it has been proposed to provide aids and appliances to children during eight years of the programmed period by the convergence with other Department and reputed NGOs. Through this support programmed they can be able to prosecute their studies in normal schools.

#### d. TRAINING OF TEACHERS

As the teachers are not well conversant about the skills and techniques of teaching of these children, it has also been proposed to impart training to all the teachers on this aspect. All the teachers will be trained on various pedagogical aspects at least 20 days in a year.

## e. ORGANISATION OF PANCHYAT LEVEL MEETING

It has been proceed to organize Panchayat level incoming of the community members for awareness building, development of positive attitude towards the education of disabled children and better cooperation & coordination. Meeting will be conducted during eight years of programmed for this purpose.

#### f. TRAINING OF THE PARENTS

Some times it appears that parents do not show their interest for the education of the disabled children. They feel that these children can't cope up with the normal children in schools because of their disabilities. Such wrong notion of the parents debars these children to get the education facilities. In order to remove such unhealthy attitude towards the disabled children it has been plan to organize training programmes for the change of attitude as well as to provide moral support to them. For this purpose training programmed will be conducted in 12 blocks of the district

## g. SENSITIZATION PROGRAMME

In order to sensitize the VECs, Community and public it has been proposed to prepare charts, posters and leaflets for disseminating the message relating to the education of disabled children

#### h. APPOINTMENT OF SPECIAL TRACHER

Provision has been made to appoint three teachers from three different categories who will be specially oriented for the teaching of the disabled learners in phased manner.

## COMMUNITY MOBILISATION AND PARTICIPATION

Community mobilization and participation in ULE is the corner stone of DEFP. The contextuality entails local area planning with decentralized planning and management. It is experienced that programmes launched by NGOs and Government with community support have yielded good results. Therefore, there is a necessity to involve stakeholders at local level in an intensive participatory process for effective functioning of school system. But community is-

- Unaware of the needs for education
- 1 acks the sense of belongingness and sense of ownership.

Hence the key to change is "Bring the Community close to the Education Systems"

Unless community comes forward to associate itself in the management of educational programmes, it would be difficult to achieve desired objectives of UEE. Community participation is an essential feature, which needs to be address. Involvement of people in local area planning, management and implementation of educational programmes, mobilization of community for school development, initiation for sustainability of the programmed activities and for quality education

On the basis of the above needs, steps in the proposed programmed have been taker, for effective environment building for community participation to achieve UEE.

## a. ORGANISATION OF SPECIAL DRIVE (NINAD)

Special drive for better enrolment especially for the SC & ST, girls and other disadvantaged group will be organized through community mobilization. It will much more helpful for change of attitude towards education of these children the special drive will be organized in tow ways as

- Enrolment drive will be done in the District.
- Community mobilization drive towards the development of attitude of the community members for schooling of these children specially where the enrolment is low in comparison to other areas.

#### **b. TRAINING OF VEC MEMBERS**

VEC is the lowest level body in the hierarchy key. It has a direct link with the community It plays a vital role in school management, local area planning, institutional planning, school mapping, increase of enrolment, & retention. In order to strengthen the functioning of VEC it has been proposed to provide training to the members of the VEC's.

## • Fraining of BRGs on VEC

Three days training programmed for the BRGs will be organized each year for the orientation of VEC members.

VEC training

During the 8 years of training period it has been proposed to organize 226 Pragrammes for VEC members at the CRC level.

# c. ORIENTATION OF PRIS/NGOS

The role of PRIs and NGOs is much more important in the management of primary education. In order to associate from in the programmed it has been proposed to orient them about various aspects of the programmed as well as their roles in the management and implementation of programmed activities through training programmes in addition to this meeting of the members of PRIs and MGOs will also be conducted at the district level twice in a year to discuss various aspects, issues and formulation of strategies in the convergence with the same NGOs.

## d. ORGANISATION OF CUI TURAL FESTIVAL

For ensuring better community relation and mobilization it has been proposed to organize cultural festival at different places of the district. Folk media for community mobilization, participation in community festivals, organization of children's festivals will be included in this component. This type of programme is being conducting availing the financial facility from the local Banks, NGOs. So further it will be organize by the same facility.

## e VILLAGE LEVEL MEETING

Under this component it has been proposed to conduct the monthly meetings of gramsabha and VEC at each village keeping coordination with other development activities.

#### MEDIA

Media is another effective intervention of DEEP, which intends to sensitize the community. In this regard media and communication strategy play a vital role in the advancement of DEEP. The objectives are to --

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

For the effective use of this intervention different activities at different levels have been proposed in the perspective plan.

## PREPARATION AUDIO AND VIDEO CASSETTES

Preparation of audio and video cassettes will be made by the State project Office on folk songs, slogans, and films on status of women, girl child. These programmes will be displayed in hats, bazaars, and other central places. Steps will also be taken for telecasting and broadcasting these items for awareness generation.

### PRODUCTION OF MATERIALS

Steps will be taken for production of materials like posters, banner, and hoarding in order to publicize the major aspects of the programmed.

#### USE OF PRINT MEDIA

For this systematic of print media (Oriya and local language) steps will be to print leaflets on various occasions. Quarterly news letter, training modules on community mobilization will be printed and made available for better publicity and awareness generation for community participation.

# 'ACCESS FOR DEPRIVED CHILDREN'

Keeping UEF in view a door-to-door survey was conducted through out the district for two days to assess the situation with regard to Elementary Education.

On the basis of the survey it was revealed that out of 1177 revenue villages & 31 uninhabited villages, 60 nos. of Upp. School will be opened in the feeder village.

In order to over come these difficulties steps are to be taken on priority basis to provide better access to the children in all parts of the district. During the project period the activities proposed to be under taken in respect of this intervention are.

ACCESS FOR DEPRIVED CHILDREN

	INTERVE-	ACCESS FOR DEPRIVED			There was a second
	NTION	OBJECTIVES	STRATE	EGIES/ACTIVITIES	PHY, TARGETS
	ACCESS	Providing access through better schooling facilities.	I.	Opening of new schools for the unnerved habitations.	60 upper primary
	<b>,</b> i.		11	Camp school for out of school children	16 camps
	i	Providing access to the	Ш.	Camp school for adolescent girls	16 camps
		children of hilly & forest areas areas having natural barriers, and for special	IV.	Requirement of teachers for new upp, school	60 nos
		focus groups	V	Provision of Honorarium for EGS instructors.	
1			VI.	Contingency EGS centers.	•
			VII.	Furniture for EGS centres	
			VIII	Free text books & Reading writing materials for student of new schools and FGS centers.	

#### 30 DAYS TRG. TO PRY & UPP. Evs.

It has been proposed to impart a training to 332 nos. EVs, engaged in primary & Upp. Primary EGS centers.

## 20 DAYS TRĞ, TO CRP

A 20 days training will be conducted for 192 nos, of CRP to streamline the EGS centre and to return back the out of school children in the same locality.

#### CUMMITLATIVE RECORD CARD

A regular record card will be maintained in all school to track the students. Whether they are completing the study or not.

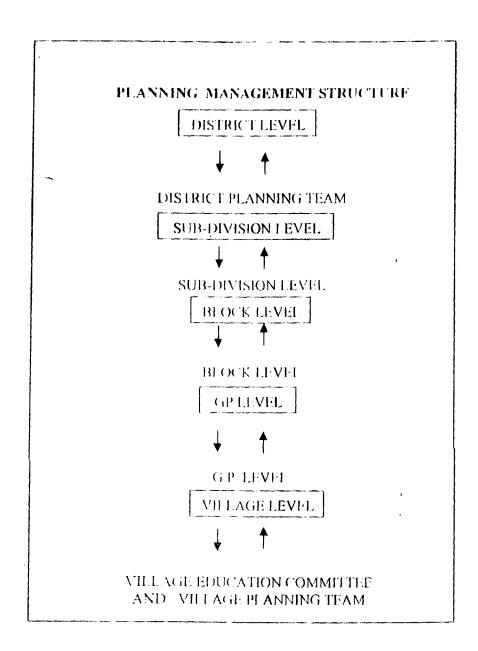
## RESEARCH & EVALUATION

#### PLANNING AND MANAGEMENT

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

## ORGANISATION STRUCTURE

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



### A. DISTRICT LEVEL

At the district level there would be a District Planning Feam (DPT) which would over see the implementation of the programmed activities in the district. The DPT will be headed by Collector & District Magistrate and the Additional District Magistrate will act as Vice-Chairman. The Collector & District Magistrate will nominate the members of the DPT from among different communities such as SU & ST voluntary organization, members of PRIs, ST School personnel, district level officer of education department and other departments. The members like SCST will constitute the DPT NGOs members of PRIs, STS District level officers of Education Department and other Departments. The meeting of DPT will be sacid

once in very month to review the progress and plan for future. The functions of the DP1 will be as follows:

- (a) To oversee the implementation of different components of DEEP.
- (b) To make adequate provision for supervision of civil work
- (c) Strengthening of management Information System.
- (d) To have a better linkage between various departments for effective convergence for Elementary Education at the grass root level i.e. village level
- (e) To establish better coordination between STS and primary Education management functionaries.
- (f) To formulate and issue policy guidelines for different activities ander different components of the programmed
- (g) To develop suitable mechanism for participatory educational planning and development.
- (h) To approve the budget and expenditure of the project.

Besides this at the District level core planning Team, core advisory and purchase Sub-committee, budget Sub-committee, plan Preparation Sub-Committee, Monitoring and Evaluation Sub-Committee, Recruitment cell, Task Force for supervision, Resource Groups have been constituted for decentralization of project management and its effective functioning.

## B. VILLAGE LEVEL

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

- a) Community my Sivement and environment building.
- b) Supervision of construction works
- c) A special meas 1, for the education of dropout sections specially the girls.
- d) Supervision of Ecschools
- c) Micro planuary atlage education plan & identification of local issues and problems.
- f) Better implementation and monitoring of activities to increase enrolment
- ·g) · Organisation o. Cultural programmes, functions, meals, & special campaigns:
  - h) Organisation of convergence services for better Primary Education.

#### HOUSE HOLD SURVEY

It is one of the most important aspects which aims at identification of grass root level issues and problems, priority areas, focus groups. Unless until needs are properly identified it will be difficult to have a genuine planning. The financial provision for this has been made in planning and management intervention

#### TRG. TO PLANNING TEAM

This training is very important for the field functionaries to prepare the work plan for every year to clear up the problem in the concerned area

#### EXPOSURE VISIT

It has been planned to visit other State to gain the idea and techniques to implement in own area for better prospectus of the in school and out school children.

#### RESEARCH AND EVALUATION

DLEP envisages introduction of classroom practices base on research. Research activities include small-scale research at STS, BRC level and Action Research at CRC ie. al to a find out solutions to the issues being faced in class rooms of primary schools.

## COMPARATIVE ACADEMIC STUDY

The research activities at STS level may be in the areas of multigrade teaching, pupil achievements, functioning of BRC & CRC. At the BRC level areas like remedial teaching for back ward children, pupil absenteeism identification of difficult concept in different subjects, socio-cultural influences etc. In addition to this studies relating to block specific issues will also be conducted at BRC level.

## DIAGNOSTIC STUDY FOR THACHER

To increase the potentiality of the teachers in their concerned field'subject a research study its very important. It will be take up be the STS persons time to time and then v. lous training will solve the problem of the concerned, which has been proposed and planned under the Pedagogical Intervention.

#### ORIENTION PROGRAMMED & WORKING GROUP MEETING

To bring out the innovative abilities of DRGs, BRGs, teachers and other educational functionaries in the field of research, training programmed will also be organized at different levels. Further working group meetings at district, block and CRC level will be organized in three phases for development of attitude towards research activities relating to the development of primary education.

#### CONDUCTING TERMINAL ACCESSMENT STUDIES

For evaluation and documentation it has been proposed to conduct terminal accessment study on various inputs of the programmed at the district level. Such periodically evaluation will provide feedback for further improvement and effective implementation of the programmed

#### ORGANISATION OF SHARING RESEARCH FINDINGS

Sharing workshop at the district level will be organized for having discussions on research finding at various levels of the district.

#### COMPARATIVE ACADEMIC STUDY

A comparative academic study will be performed between primary school and EGS centres for streamline the student of EGS to formal school

## MANAGEMENT INFORMATION SYSTEM (MIS)

The project would have a computerized MIS to serve as an important source for management and obtaining timely feedback. The information in respect of the project implementation will be made available through an effective management structure.

#### MANAGEMENT STRUCTURE

For effective field management in the light of DEEP activities there is necessity to have efficient MIS, which is the key of the seccess of the project. It produces a variety of our put reports, which are very much useful in the management and planning. The management system of the district must be well structured, well equipped and well designed to collect information from all levels of the district. Keeping this in view, the management structure of the district of the district has been designed as follows.

#### DISTRICT LEVEL WORKSHOP

A district level workshop will be conducted taking the resource persons form all blocks those will responsible for the entire exercise will be take up time to time from MIS side.

#### WORKSHOP FOR TEACHERS ON EMIS

In order to obtain data from various levels of the district basing on EMIS it has been 'proposed to orient the teachers of 12 blocks in each year for providing exposure regarding collection and documentation of data.

# SHARING WORKSHOP OF DATA

Sharing workshop will be conducted at district level for dissemination of various data collected and analyzed time to time. In this workshop all the weak people will be find out of area wise and will be planned accordingly to overcome.

## INNOVATIVE PROJECT

## SC/STIDUCATION

The major innovative steps taken up by DPFP, is to bridge the gap of tribal and non-tribal disparities which is found in tribal area. The attitudes of the teachers play in important role in imparting education in qualitative form to the tribal children.

## ISSUE RELATING SO/ST EDUCATION

- 1. The literacy rate of ST population is only 30% and SC is 36%.
- 2. The enrollment of both SC/ST students has increased from 67756 in 2001-02 to 71867 in 2002-03 by 4111.
- 3. Bargarh has registered the highest growth of 2091 where as Gaisilet has shown the highest reduction of 248. The negative tendencies in certain blocks are due to migration and child labour. To carter to this problem Residential schools are being proposed.
- Since Attabura, Barpah, Bijepur & Gaisilet has shown negative growth, special thrust on mobilisation camps, Workshop on SC/ST intervention. Special Awareness campaigns has been proposed.

The basic reasons are as follows.

- i. Unsympathetic attitude of teachers as well as community
- ii Unattractive and non-inclusive climate in the school that these groups feel alienated, irrelevant learning context.
- A large portion of these populations also resides in scattered habitations too small to full with in the norms for the establishment of a regular school and even EGS
- D. Even if the existence of the school in the remote place causes these Poor teachers attendance and low supervision.
- E. . The pragmatic knowledge of the tribal children is based on village.

  Context, which has little resemblance with that of the textbook content.
- F. The non-tribal teachers working in the tribal areas face the tribal children in classroom.
- G. Social restrictions are main barrier for the SC ST girls' education
- II. Distance of School is the main cause in tribal area for education.

SC/ST education is identical in certain point but there are same issues among them, which need to be addressed intensively.

Enrollment of SC ST children is very low in Bargarh district. It adversely affects enrollment, retention & dropout rate rises higher. It has occurred the status of an independent major intervention in the pian period 2002-010. In order to achieve the target the following activities will be taken up.

#### ENGAGING VOLUNTREES

It has been planned to engage the volunteers in the educationally backward areas to find out the specific problem and to give focus on various reasons. In this manner more attention will be given to the SC/ST child

## MOBILISATION CAMPS

To short out the local problems.

To discuss about specific in particular school.

Classroom transaction

TEM démónstrátión cań bé displayed.

Effective teaching & learning ability can be developed.

Discussion on educational role in tribal society.

To understand the role and responsibility of traditional leaders

To improve SC enrollment through CRC specific strategies

To increase retention of SC students in primary schools.

To create SC community participation in school management.

Discussion on relation between school and community.

To sensitize the people about education.

To increase SC/ST enrollment & retention

To understand the role & responsibility of tribal leader/ people/ Parents in the village

- To erase their wrong notions from the mind about blind beliefs.

## GIRLS' EDUCATION

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

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

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

While preparing the district perspective plan care has been taken to high light these obstacles and accordingly activities have been proposed to be undertaken for the sustainability of girls education. The proposed activities are

## IDENTIFICATION OF FOCUS GROUPS

For the purpose of identifying the focus groups house hold survey has been conducted in the district.

## ORGANISATION OF AW ARENESS CAMPAIGN

For the change of attitude of the parents and building of awareness among the backward communities towards girls' education it has been proposed to organize awareness building activities like seminars, discussions, personal contact, rallies, patha pranta nataka, writing slogans, wall paintings, etc in the remote areas. Such activities will be organized in different backward habitations. In includes enrolment drive for better enrolment of girls.

## FORMATION OF MITAL PTA

In order to empower the women specially the mothers for the participation, and management of primary education it has been proposed to constitute MTA / PTA in all the primary schools of the district. The meeting of these associations will be regularly organized to solve local issues, issues relating to the girls' education etc.

## AWARD FOR BETTER RETENTION OF GIRLS & MODEL SCHOOL APPROACH

For better retention of girls and promotion of girls' education in remote areas provision of rewards to the teachers and also to schools have been made. It will provide incentives to these teachers for mobilization of community for the education of the girls especially in remote areas. This activity will be materialized through convergence with related departments.

## EARLY CHILDHOOD CARE AND EDUCATION

ECCE is a support programmed for Universalisation of primary education. Being an essential component of DEFP, it plays a vital role in

- Preparing children particularly first generation learners for primary school readiness.
- Facilitating participation of girls and deprived groups in primary schools by relieving them from sibling care responsibilities and other engagements.

It has also been generally observed that those children from areas with preschool education through FCCF centers (AWC) have better retention and proportionately the drop out rate is lower in those aseas. Although AWCs being run under ICDS programmed have the component of pre-school education, it is very weak in its functioning.



## OPENING OF NEW ECCF CENTRES

It has been proposed to open 80 nos, of ECCL centres in all over the district

Sl no	Block	Nos of centres
1	Ambabhona	5
<u> </u>	Attabira	1
3	Bargarh	6
-1	Barpali	5
5	Bhath	8
6	Bheden	7
7	Bijepur	9
8	Gaisilet	6
9	Jharbandh	5
10	Paikmal	6
11	Rajborasambar	7
12	Sohela	9
	Total	80

## COMPUTER EDUCATION

It has been planned to sensitize the student about computer education for which \_\_\_no of school will be take up in phased manner for a limited strength

## EDUCATION FOR URBAN DEPRIVED CHILDREN

There are three urban areas in Bargarh District. One is Bargarh town, the Head quarter of the district which is situated nearby NH 6 and others are two NAC i.e., Padampur NAC & Barpali NAC. All the urban areas have high commercial importance. There are 65 wards and having a few No. of schools & colleges except twelve urban slums. The population here is fully diversified. There are industries like IDCOL Cement, Sugar Mill and numbers of Rice Mills close to the town and provide huge working facilities to the working class people. Most population here are ST people of Orissa and those of Chhatisgarh who are mostly street haweers. Shoe makers, hotel boys and industrial labourers. The twelve nos, of wards are having no school and are slum areas. These are the thrust for our district plan. There is an urgent need to focus in the educational needs of deprived children in urban areas of the district.

irban areas. In spite of various administrative arrangements and different managements schools by urban areas are still far away from achieving the goal of Universalisation of Elementary Education.

DEMOGRAPHY OF URBAN AREAS UNDER BARGARH DISTRICT

SL No.	Name of the Urban Areas	Bargarh MPL	Padampur MPL	Barpali MPL
1.	No. of wards	50	. 7	8
<u>2</u> .	Population of			
	Total Urban 80547			
	(Male) 41926			
	(Female) 38621			
	(Sex) 52.48			
3.	Literacy of			
	Total Urban - 52.13%			
4.	No. of Pry Schools	31	10	12
5.	No. of UP Schools	9	02	02
(h.	No. of High School	8	05	03
7.	No. of Colleges	2	01	01
S.	No. of Wards	<u>2</u> 5	03	0-4
	having no schooling facility			
9.	No. of Child Population	18253	15,145	14,251
<b>(</b> ().	Enrollment	16257	14,530	13,518
11.	Out of Schools Children	1996	615	733
12.	SC·ST	8524	11.121	9685

Studies reflected that the following problems may arise in urban area plans;

Education of street children

- Education of children who are rag pickers.
- Education of children where parents are engaged various working profession.
- Education of children living in urban working class slums.
- Children working in households, tea shops, dhabas etc.
- Civil work for urban schooling facility.
- ECCF centres for urban areas.

## (i) Felucation for Street/Platform Children:

During survey it was found that a sizable section of children are resorting to street begging or cleaning the train compartments and begging for money. They are detached from their home and family and almost pass their life in the plat form or street. The number of such children has been identified. Besides, there are some rag pickers moving at Bargarh Municipality. It has been decided and planned to bring such category of children to school and give them the meaning of life. In Bargarh district it is proposed to set up 6 residential camps for such children and provide them the required education.

SI.	Name of the Urban	Fotal Children	Target	Duration
$N_0$ .	Area	Identified		
1.	Bargarl: MPI	1065	3 Centres	2 Years
2	Padampur NAC	674	2 Centres	2 Years
3	Barpali NAC	422	1 Centre	2 Years
	Total	1261	6 Centres	2 Years

## <u>ACHVITES:</u>

- Modulization of parents
- Opening of Residential Camps
- Probliding Work experience activities
- Convergence meeting with parents and officer of railway department.
   Police Department.

## UNIT COST PER CENTRE

St $N_0$ .	Item	Cost
1.	Hen region to E.V.	12000 per annu <b>m</b>
٦.	$\Pi N$	100 per child per annum.
. <b>.</b>	Brock ast and Night mill	(Rs.250/- per child x 12) 3000/- per annum.
-1.	Mana	(at/Rs.250/- per child x 12) 3000 - per a . (am)
5.	Continuously per centre	$(\omega Rs.1000)^2$ per month x 12) 12000 per aut $z=$

- (ii) Schooling for the slum children in Bargarh Municipality, Pudamput NAC & Barpali NAC is very essential for the ST students living in those slums. 50 numbers of children have been identified in the area. It is necessary to setup one camp school very soon. Due to rapid urbanization new slums are using fast. As the parents are working class people they seldom take care for schooling of children of such poor parents. Camp schools should be set up for the same and the following activities are to be undertaken.
  - Awareness campaign
  - Sensitization programme among parents
  - Setting up of camp school
  - Drive for main streams of children to formal school

## BUDGET

1 Honorarium to E.V. -1000/- per month

2 TLM to children -100/- per child per annum

3 Contingency -1000/- per month for each Centre

4 Medical checkup and Medicine -250/- per month per child

## Civil Work:

For years together it has been observed that no building has been constructed in urban areas. The urban department has not been able to provide funds for the purpose while the schools are swelling with children. Provision shall be made to provide building facilities in the Bargarh Municipality as well as in both NACs.

## FCCE in Urban Area:

Since urbanization is marked by professional engagement of poor parents and children of such parents in age group 6 to 14 education of such children is highly neglected. In most cases girls children in age group 11-14 are engaged in sibling care in both ways it is a hurdle in achieving ULE to tackle such problem it has been proposed to take up some activity in ECCE. Various approaches have been developed to meet the educational problems in three urban areas of the district in coordination and convergence with various departments, local bodies, NGOs & above all the Municipal bodies responsible for elementary e

Intervention : Civil Works

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	200 <b>7-</b> 2008	2008- 2009	2009- 20 <b>1</b> 0	Total
		4.5	60	10	10	10	10	10	10			60
	Building for buildingless Schools (primary delapitated)	3	90	0	15	.5	5	15	15	15		90
	Building for buildingless Schools (Upp delapilated)	4.5	90	0	15	15	15	15	15	15		90.
	Addl. Classrooms for Existing Schools (Primary)	1.5	390	0	50	50	50	60	60	50	60	390
	Addl.Classrooms for Existing Schools (Upper Primary)	1 5	265	25	30	30	30	30	40	40	40	265
	Room for Head Master	1	440	50	50	50	50	60	60	60	60	449
	Upgradation of Schools fro AS/EGS to upper primary schools	3	206	25	31	25	25	25	25	25	25	205
	Training half to DIET/ST School	2	•	0	1		1	<b>.</b>		; ;		1,
	Tubewell for Schools	0.2	400	50	50	50	50	50	50	50	50	400
	Tollets for Schools	0.15	375	25	50	50	50	<b>'</b> 50	50	50	50	375
	Electrification	0.1	1000	_	250	250	250	250				10 <b>0</b> 0
	Cinid mentily Liement	6.07	1000	Ú	300	300	200	200				1000

	T	1	7							<del></del>		
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 200 <b>9</b>	200 <b>9-</b> 2010	Total
	New School Buildings (Up School)	4 5	60	45	45	45	45	45	<del>4</del> 5	0		270
	Building for buildingless ISchoom (primary Idelapilated)		  90	()	45	45	4;,	45	45	45	0	270
	Building for buildingless Schools (Upp. Idelapilated)	  4.5 	90	0	67.5	67 5	67.5	67.5	67.5	6 <sup>7</sup> 5	0	405
	Addl. Classrooms for Existing Schools (Primary)	1.5	390	0	<b>7</b> 5	75	75	90	90	90	90	585
,	Addl.Classrooms for Existing Schools (Upper Primary)	1.5	  265   	37.5	45	45	45	45	60	60	60	<b>3</b> 97.5
	Room for Head Master	1	440	50	50	50	50	50 <b>يَّ</b>	60	60	30	440
	Upgradation of Schools fro AS/EGS to upper primary schools	3	206	75	93	75	75	<b>7</b> 5	75	75	75	618
. 3	Training hall to DIET/ST School .	2	1	0	2	0	0	0	0	0	Э	2
	Tubewell for Schools	0.2	400	10	10	10	10	10	10	10	10	80
	Toilets for Schools	0.15	375	3.75	7.5	7.5	7.5	7.5	7.5	7.5	7.5	56.25
	Electrification	0.1	1000	0	25	25	25	25	٥	3	0	100
	Child friendly Element	0.07	1000	0	21	21	14	14	0	Ú	ű	70
	TOTAL			221.250	486.000	466.000	459.000	484.000	460.000	415.000	302.500	3293.75

# Intervention: Project Management

					9 01 1 11 13 101							•
Budget Activity Code	Name of the Activity	Unit Cost I(Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Salary District Project Coordinator	0.200	84		12	12	12	12	12	12	12	84
	Salary for DPO Steff	4 500	84		12	12	12	12	12	12	12	84
	Contingency	1.000	7		1	1	1	1	. 1	1	1	<b>47</b>
	Consumables	1.000	7		1	1	1	1	1	1	1	7
	TAÍBA	<b>3</b> .000	7		1	1	1 4	1	1	1	1	<b>-7</b>
	POL & Maintanance for 3 hired vehicles(1vehicle for four blocks)	3.000	7		1	1	1	1 3	1	, 1	1	-
· · · · · · · · · · · · · · · · · · ·	Equipment for DPO	1.000	0		0			,				_0
•	Furniture for DPO	1.000	0		0							<b>~</b> 0
	Consultancy Charges for expert in Community Involvement, documentation, finance, Girlseducation etc.	3.000	21		3	3	3	3	3	3	3	21

Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	<b>2004</b> - 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
Rent: Electricity	3.1 <b>0</b> 0	84		12	12	12	12	12	12	12	84
Hospitality charges	1.000	7		1	1	1	1	4	1	1	7
Advertonaens	1,000	7		1	1	1	1	1	1		•
Review meeting dist. Level	1 000	7		1	4	1	1	1	1	1	7
Books and journals for DPO	1.000	14		2	2	2	2	2	2	2	-4
Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district functionaries to	1.000	21		3	3	3	3	3	3	3	21
	Renti-Electricity Icharges for DPO Idospitality charges Advertisement Review meeting dist. Level Books and journals for DPO (Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district	Rent Electricity charges for DPO Hospitality charges 1.000 Review meeting dist. 2.000 Review meeting dist. 2.000 Rooks and journals for DPO Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district functionaries to	Name of the Activity (Rs. In Lakhs) Target for the Project    Renth Electricity   0.100   84     Independent   1.000   7     Advertisement   1.000   7     Review meeting dist.	Name of the Activity (Rs. In Lakhs) Target for the Project 2003  Rent: Electricity charges for DPO 3.100 84  Hospitality charges 1.000 7  Advertisement 1.000 7  Review meeting dist. Level Books and journals for DPO Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district functionaries to	Name of the Activity   CRs. In Lakhs   Target for the Project   2003   2004     Renth Electricity Indicates for DPO   2000   84   12     Renth Electricity Indicates for DPO   2000   7   1     Advertise and Support Indicates for DPO   1   1     Review meeting dist. Level   1,000   7   1     Books and journals for DPO   1,000   14   2     Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress   Reports and Support to district functionaries to   1,000   21   3     Review meeting dist.   1,000   21     Review meeting	Name of the Activity   CRs. In Lakhs   Target for the Project   2003- 2004   2005     Rent Electricity Icharges for DPO   3.100   84   12   12     Hospitality charges   1.000   7   1   1     Adverture meeting dist. 2000   7   1   1     Review meeting dist. 2000   7   1   1     Books and journals for DPO   1.000   14   2   2     Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district functionaries to   1.000   21   3   3     Review meeting dist. 2000   21   3   3   3     Review meeting dist. 2000   21   3     Review meeting dist. 2000   2003- 2004   2005- 200	Name of the Activity	Name of the Activity   (Rs. In Lakhs)   Target for the Project   2003   2004   2005   2006   2007     Rent: Electricity Icharges for DPO   3.100   84   12   12   12   12   12     Hospitality charges   1.000   7   1   1   1   1   1     Advertiseased   1.000   7   1   1   1   1   1     Review meeting dist. evel   1.000   7   1   1   1   1   1     Books and journals for DPO   1.000   14   2   2   2   2   2     Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district functionaries to   1.000   21   3   3   3   3   3     Review meeting dist. evel   1.000   21   3   3   3   3   3     Reports and Support to district functionaries to   1.000   21   3   3   3   3     Reports and Support to district functionaries to   1.000   2007   2006   2007     2006   2007   2006   2007   2006   2007     2008   2009   2005   2006   2007     2008   2009   2005   2006   2007     2009   2009   2009   2009   2009     2009   2009   2009   2009   2009     2009   2009   2009   2009   2009   2009     2009   2009   2009   2009   2009     2009   2009   2009   2009   2009     2009   2009   2009   2009   2009   2009     2009   2009   2009   2009   2009   2009   2009     2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009   2009	Name of the Activity	Name of the Activity   (Rs. In Lakhs)   Target for the Activity   (Rs. In Lakhs)   Target for the Project   2003   2004   2005   2006   2007   2008   2009	Name of the Activity   (Rs. In Lakhs)   Target for the Project   2002-2003   2004   2005   2006   2007   2008   2009   2010

Buaget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007 <b>-</b> 2008	2008- 2009	200 <b>9-</b> 2010	Total
	Salary District Project Coordinator	0.200	84	0	2.4	2.4	2.4	2.4	2.4	2.4	2.4	1648
	Salary for DPO Staff	4.500	84	0	54	54	54	54	54	54	54	378
	Contingency  Consumables	1.000 1.000	7	0	1	1	1	1	1	1	1	7 <del></del>
	iTA/DA	3.000	7	0	3	3	3	3	· 3	3	3	2*
	PCL & Maintanance for 3 hired vehicles(1vehicle for four blocks)	3.000	7	0	3	3	3	3	3	3	3	2#
	Equipment for DPO	1.000	0	0	o	C	0	0	0	0	0	0_
	Furniture for DPO	1.000	0	0	0	0	0	0	0	0	0	0-
	Consultancy Charges for expert in Community involvement, documentation finance, Girlseducation etc.	3 000	21	0	9	9	9	9	9	9	9	63
	iPage Total			0.000	73.400	73.400	73.400	73.400	73.400	73.400	73.400	513,400

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	200 <b>4</b> - 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Rent .Electricity charges for DPO	0.1	84	0	1.2	1.2	1.2	1.2	1.2	1.2	1.2	8.4
	Hospitality charges	1	7	0	1	1	1	1	1	1	1	7
	Advertisment	1	7	Û	1	1	1	1	1	1	1	7
	Review meeting dist. Level	1	7	0	1	1	1	1	1	1	1	7
	Books and journals for DPC	1	14	0	2	2	2	2	2	2	2	14
	Monitoring and supervision by the District Project Office, preparation and sharing of Annual Progress Reports and Support to district functionanes to review the project		21	o .	3	3	3	3	3	3	3	21
	Page Total			0	9.2	9.2	9.2	9.≿	9.2	9.2	9.2	64.4
	Total	·		0.000	82.600	82.600	82.600	82.600	82.600	82.600	82.600	578.200

Intervention: Planming for Pedagogical Improverment

[	1	i			ilysical Lai	9		<del></del>	<del></del>	<del></del>		
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Contingencies to BRC	0.125	12	12	12	12	12	12	12	12	12	96
	Contingencies to CRC	0.025	192	192	192	192	192	192 5 f	192	192	192	1536
i !	Computer to BPC	0.500	<sup>-</sup> 2	ô	6	1	1					12
	Computer to CRC	0.300	192	100	92						, ,	192
į	TLM Grant to BRC	0.050	12	12	12	12	12	‡ 12	12	i i 12	12	9 <del>6</del>
	TLM Grant to CRC	0.010	192	192	192	192	192	192	192	192	192	15 <b>3</b> 6
	Visioning Worksnop for BRCC/CRCC and block resource support group	0.196	12 batch	4	4	4	4	4	4	1		24

		1		runing of F	Tydrodi Tar	9010 10 20	71077104	<del></del>				
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	20 <b>09-</b> 2010	Total
<del></del>	20 days teacher training on new pedagogy	0.500	120 batches	15	15	15	15	15	15	15	15	120
	60 days refresher course for untrained trs.	1.270	6 batches	0	3	3	0	0	0	Ĵ	0	6
	30 days trs.trg. for freshly trained recuirted	0.600	15 batches	3	3	3	3	3	9	0	0	15
	TLM Workshop at Block lievel	0.140	32 batches	4	4	4	4	4	4	4	4	32
	Need based short term orientation at cluster level on specific subject (2 day)	0.028	4 batches in each block		48		48		48			144
	Posters and hoardings (per    block)	0.25	9 sets	3	3	3						9
	TLE to selected uncovered schools (Upper Primary)	0.500	1600	200	200	200	200	200	200	200	200	1600
	School improvement Grant	0.020	2075	2075	2075	2100	2200	2300	2300	2300	2300	17650
	Equipments for teleconferencing	0.25	12 set	4	4	4	· (\^					12
	Recruitment of teachers in existing schools ( Primary)/ Upp. Primary )	0.030	1634	1634	1634	1634	1634	1634	1634	1634	1634	13072
	Teachers Grant	0.005	6250	6250	6250	6250	6250	6250	625 <b>0</b>	6250	6250	5000C
	Free textbooks to SC/ST & Girls children	0.0015	1419266	167120	169960	172850	175788	178776	181816	1 <b>8</b> 4906	188050	1419266
	AHWAAN' Intensive monitoring and acarlemic support	4.000	Every Year	1	1	1	1	1	1	4.		3

Intervention: Plannning for Pedagogical Improverment

(Amount in lakhs)

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Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	  Contingencies to 1480	0.125	12	1.50	1.50	1.50	1 50	1 50	1.50	1.50	1 50	12.50
	Contingencies to CRC	0.025	192	4.80	4.80	4.80	i   4.80 	4.80	4.80	4 80	4.80	38.4 <del>0</del>
	Computer to BRC	0.5	12	3.00	3.00	0.00	0.00	0.00	0.00	0.00	<b>0.0</b> 0	6.00
	Computer to CRC	0.3	192	<b>3</b> 0.00	27.60	00.00	ე ეე	<b>0</b> .00	0.00	<sup>/</sup> 0.00	0.00	<b>5</b> 7.60
	TLM Grant to BRC	0.05	12	0.60	0.60	0.60	0.60	<b>0</b> .60	0.60	0.60	0.60	4.86
	TEM Grant to CRC	0.01	192	1.92	1.92	1.92	1.92	1.92	1.92	1.92	1.92	15.3 <u>6</u>
	Visioning Workshop for IBRCC/CRCC and block Irespurce support group	0.196	12 batch	0.78	0.78	0.78	0.78	0.78	0.78	0.00	0.00	4.70
	Page Total			42.60	40.20	9.60	9.60	9.60	9.60	8.82	8.82	138.86

	T T	1	i ·		sting for r	70.00. 10	9013		<del></del>		<del></del>	<del> </del>
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	200 <del>5</del> - <b>2</b> 007	20 <b>0</b> 7- <b>2008</b>	2008- 2009	200 <b>9-</b> 201 <b>0</b>	Total
	inew pedagogy	  0.5	120 batches	7.50	7.50	7 50	7.50	7 50	7.50	7.5C	7.50	30.06
	60 days refresher course for untrained its.	1.27	6 batches	0.00	3.81	3.81	0.00	0 00	0. <b>00</b>	ე.00	<b>ن00.</b> ن	7.62
	30 days trs.trg. for freshly trained recuirted	0.6	15 batches	1.80	1. <b>8</b> 0	1.80	1. <b>3</b> 0	1.80	0.50	0.0 <b>0</b>	J.00	9.00
	TLM Workshop at Block (level)	0.14	32 patches	ú.56	0.56	0.56	0.56	0.56	0.56	0.56	0. <b>5</b> 6	4.48
	Need based short term orientation at cluster level on specific subject (2 day)	0.028	4 batches in each block	0.00	1.34	0.00	1.34	0.00	1.34	0.00	0.00	4.03
	Posters and hoardings (per block)	0.25	9 sets	0.75	0.75	0.75	0.00	ე.ეე	3.38	3.00	J. <b>0</b> 0	2.25
	TLE to selected uncovered schools (Upper Primary)	0.5	1600	100.00	100.00	100.00	. 100.00	100.00	100.00	100.00	100.00	800.00
	School Improvement Grant	0.02	2075	41.50	41.50	42.00	44.00	45.00	46.00	46.00	46.00	353.00
	Equipments for teleconferencing	0.25	12 set	1.00	1.00	1.00	<b>0</b> .00	0.00	3.00	3.00	3.00	3.00
	Recruitment of teachers in lexisting schools (Primary)/ lupp. Primary)	  0.03	1634	49.02	49.02	49.02	49.02	49.02	49.02	49.02	<b>49.0</b> 2	392.16
	Teachers Grant	0.005	6250	31.25	31.25	31.25	31.25	31.25	31.25	31.25	31.25	250.00
	Free textbooks to SC/ST & Girls children	0.0015	1419266	250.68	254.94	259.28	263.68	268.16	272.72	277.36	282.08	2128.90
	AHWAAN' Intensive Imonitoring and academic support	4	Every Year	4 00	4.00	4.00	l 4 00 l	4,00	4 OC	4.00	4 00	<b>32</b> .00
	Page Total			488.06	497,47	500.97	503.16	50829	512.40	515.69	520.41	4046.44
	Grand Total			530,66	537.68	510.57	512.76	517.90	522.00	524.51	529.23	4185.31

intervention : IED

Buaget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- <b>20</b> 03	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	TotaL
	Diasability Survey in Blocks (including printing of formats	2	24	4	3			4	8	,		24
	Training regarding Disability Survey	0.028	24	4	8			4	8			24
	Salary of IED teachers	0.0 <b>9</b>	3 teachers per block	36	36	36	36	36	36	, <b>3</b> 6	<b>3</b> 6	288
	Equipment for identified disabled children	0.003	for 4974 chil <b>dre</b> n		1000	1900	1000	1000	974		A distance of the state of the	4974
	Theme based camps	1.0	400 camps	40	60	60	<b>6</b> 0	60	40	40	40	400
	Medical Assessment camps	0.1	48 camps	4	10	10	8	4	4	4	4	48
	Instructional materials to BRC, CRC (Set)	0.1	<b>2</b> 45sets	15	40	50	70	70				245
	Hand books to schools	0.1	1000 sets		250	<b>2</b> 50	250	250			(	1000
	Counselling of parents	0.05	400 batches	4	100	200	50		1			354
	TA. DA for IED staff	0.15	8 years	1	1	1	1	1	1	1	1	8

Intervention : IED

Budget Activity Code	: Name of the	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007 ,	2007- <b>2</b> 008	2008- 200 <b>9</b>	2009- 2010	Total
	Equipments for resource room	3	12	4	8							12
	Teachers Training (5 days) on IED	0.15	125 balch	4	15	15	15	16	20	20	20	125
	Training of Master trainers on iED	0.14	6 batches		3	3				÷		6
	Ecokiets , Fosters, Leaflets on IED	0.2	8	1	1	1	1	1	1	1	1	8
	Development of self learning materials (@50/- per child) for 4974 IED children	5	4 times	1		1		1		1		4
	Research Study on IED issues	0.3	10	1	2	2	1	1	1	1	1	10
	Opening of Special Schools on IED	10	1 per block		4	4	4	,				12

intervention: IED

(Amount in lakhs)

Buaget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical ranget for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Diasability Survey in Blocks (including printing of formats	2	24	8.00	16 00	0.00	<b>0</b> .00	8 00	16 00	0.00	0 00	48.00
	Training regarding Disability Survey	0 ງ28	24	0.11	0.22	0.00	0.00	0.11	0.22	0.00	0.00	0.67 -
	Salary of IED reachers	1	teachers	3.24	3.24	3 24	3.24	3.24	3.24	3.24	3.24	25.92
	Equipment for identified disabled Ichildren	0.003	for 4974 children	0.00	3.00	3 00	3.00	3.00	2 92	0.00	0.00	14.92
	Theme based camps	1.1	i400 icamps	4.00	6.00	6.00	6.00	6.00	4.00	4.00	4.00	40.00
	Medical Assessment camps	0.1	48 camps	0.40	1.00	1.00	0.80	0.40	0.40	0.40	0.40	4.80
	Instructional materials to BRC   CRC (Set)	0.1	245sets	1.50	4 00	5.00	7.00	700	0.00	0.00	0.00	24.50
	Hand books to ischools	g #	1000 sets	0.00	25.00	25.00	25.00	25.00	0.00	0.00	0.00	100.00
	Counselling of parents	0.05	400 batches	მ.20	5.00	10.00	2.50	0.00	0.00	0.00	0.00	17.70
	TA DA for 'ED staff	0.15	3 years	0.15	<u>0</u> .15	0 15	0.15	0.15	0.15	0.15	0.15	1.20
	Page Total			17.60	63.51	53.39	47.69	52.90	26.94	7.79	7.79	277.71

Intervention: IED

## (Amount in lakhs)

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	<b>2</b> 002- <b>2</b> 003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Equipments for resource room	3	12	12.00	<b>2</b> 4.00	0.00	0.00	0.00	0.00	0.00	0.00	36.00
	(Teachers Training (5 Idays) on IED	0.15	125 patch	0.60	2.25	2.25	2.25	2.40	3.00	3.00	3. <b>GO</b>	18.75
`	Training of Master Itrainers on IED	0.14	6 batches	0.00	0.42	0 42	0.00	0.00	0.00	0.00	0.00	0.84
	Leaflets on iED	10.2	8	0.20	0.20	0.20	0.20	0.20	0:20	0.20	0.20	1.60
	Development of self learning materials	15	4 times	5 00	0.00	<b>5.0</b> 0	<b>0</b> .00	5.00	0.00	5.00	0.00	an nn
,	4974 :ED children Research Study on IED issues	0.3	10	0.30	0.50	0.60	0.30	0.30	0.30	0.30	0. <b>3</b> 0	3.00
	Opening of Special Schools on IED	10	1 per block	0.00	40.00	40.00	40.00	0.00	0.00	<b>0</b> .00	0.00	120.00
	Page	Total		18.10	67,47	48.47	42.75	7.90	3.50	8.50	3.50	200.19
	To	otal		35.70	131.08	101.86	90.44	60.80	30.44	13.29	11.29	477.904

# Intervention: Community Mobilisation and Participation

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004 2003	2005-{\ 2006	2006- 2007	, 2007- 2008	2008- 2009	2009- 2010	Total
	Training for all VEC members on Community mpbilisations	<b>0.10</b> 5	50 batche <b>s</b>	10	10	10	10	10				<b>5</b> C
	Community Sensitization Programmed "NINAD"	0.5	8	1	1	1	1	1	1	1	1	8
	Wall Painting in selected schools	0.003	845 Schools	200	200	200	200	45				845
	Pamplet, Posters. folders, banners, calenders, leaflets (as a group of 10000)	1	4 × 10000	1	1			1	1	j		4
	Preparation / production and distribution of Audio Cassetes		8 Nos.	1	1	1	1	1	1	1	1	8.
	MTA Trg.	0.3	8	1	1	1	1	1	1	1	1	8

**************************************					<del></del>							
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	20 <b>03</b> - 2004	2004- 2005	2005- 2006	<b>2</b> 006- <b>20</b> 07	<b>20</b> 07- <b>20</b> 08	2008- 2009	2009- 2010	Total
	Training for all VEC members on Community mphilisations	: () 7 ()th	l50 lbatches	1.05	1.05	1.05	1.05	1.05	0	0	0	5.25
	Community Sensitization Programmed "NINAD"	1	8	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	4.00
	Wall Painting in selected schools	0.003	845 Schools	0.6	0.6	0.6	0.6	0.135	- 0	0	0	2.54
	Pamplet, Posters, Ifolders, banners, Icalenders, leaflets (as a Igroup of 10000)	1	4 X 10000	1	1	0	G	1	1	o	0	4.00
	Preparation / production and distribution of Audio Cassetes	0.25	8 Nos.	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	2.00
	MTA Trg.	o. <b>3</b>	8	0.3	0.3	û. <b>3</b>	0.3	0.3	0.3	0.3	0.3	2.40
	Total			3.70	3.70	2.70	2.70	3.24	2.05	1.05	1.05	20.19

# Intervention: Access for Deprived Children

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003-2004	2004- 2005	2005-	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
4.00	Camp School for out of school children to get upper primary education (non res)	0 12	16camps	2	2	2	2	2	2	2	2	16
	Adolescent Girls Camps primary (non res)	0.12	16camps	2	2	2	2	2	2	2	2	16
	Opening of new Upp.	0.05	60	15	. 15	15	15		-			60
	Requirement of teachers in inew schools (upper iprimary)	0.18	60		60	60	60	60	60	60	60	420
	30 days trs.trg. to Pry.&    Upp.EVs	1.50 <b>0</b>	10	3	4	3				i		10
	20 days trg. to CRP	1.000	5		3	2		7				5
	Salary for 3nos, BPO	1.200	36		<b>3</b> 6	<b>3</b> 6	36	<b>3</b> 6 .	36	36	36	252
	Hon. to EVs (Pri. & Upp.) (existing+new)	0.120	470	332	470	470	470	470	470	470	470	3622
	Furniture for EGS Centre	0.010	470	100	170	200						470
1	Cummulative record card	0.100	3	1	1	1						3
	Free Text book & RWM for stu. (@Rs.150/-)	0.00150	6275	6275	6275	6275	6275	6275	6275	6275	6275	50200

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	200 <b>6</b> - 2007	2007- 2008	2008- 200 <b>9</b>	2009- 2010	Total
	Camp School for out of school children to get upper primary education (non res)	0.12	16camps	0.24	0.24	0.24	ũ.24	0.24	0.24	0.24	0.24	1.92
	Adolescent Girls: Camps primary (non res)	0.12	16camps	0. <b>2</b> 4	0.24	0.24	Û.24	0.24	0.24	0.24	0.24	1.92
	Opening of new Upp.	0.05	60	0.75	0.75	ũ. <b>7</b> 5	0.75	0.00	0.00	0 00	0.00	3.00
	Requirement of teachers in new schools ( upper primary)	0.18	60	0.00	10.80	10 80	10.80	10.80	10.80	10.80	10.80	75.60
	30 days trs.trg. to Pry.& Upp.Evs	15	10	4.50	6.00	4.50	0.00	0.00	0.00	0.00	0 00	15.00
	20 days irg. to CRP	1	5	0.00	3 00	2.00	0.00	0.00	ე.ეე	0.00	0.00	5.00
1	Salary for 3nos. BPO	1.2	36	0.00	43.20	43.20	43.20	43.20	43.20	43.20	43.20	302.40
	Hon to EVs (Pri & Upp.) (existing+new)	0.12	470	39.84	56.40	56 40	56.40	56.40	56.40	56.40	56.40	434.64
	Furniture for EGS Centre	0.01	470	1.00	1.70	2.00	0.00	0.00	0.00	0.00	0.00	4.70
T	Cummulative record card	0.1	3	0.10	0.10	0.10	0.00	0.00	0.00	3.00	0.00	0.30
	Total	1		46.67	122.43	120.23	111.63	110.88	110.88	110.88	110.88	844.48

## Intervention: Research & Evaluation

Planning & Management

	í				1 113 010 01	argets to b					<del>, , , , , , , , , , , , , , , , , , , </del>	<u>-</u>
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	20 <b>08-</b> 2009	2009- 2010	Total
	Preparation of AWP&B & mid year	<b>0</b> .100	8	1	1	1	1	1+	1	· 1	1	8-
	House hold survey for selected deprived area	2.000	3	1		1	1	·				3
	Trg. to Block & Cluster persons for preparation of AWP&B	0.100	8	1	1	1	1	1	1	1	1	8 ==
	Review meeting of all intervention	0.100	8	1		1	1	1	1	1	1	8 -
	Exposure visit to other state	2.500	2		1		1					2 _
	Conveyance	3.000	8	1	1	1	1	1	1	1	1	8 =
	TA/DA/Hon, To  monitoring supervisor	0.500	8	1	1	The Specific is	1/20	01 1	1	1	1	8

Buaget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2097	2007- 2008	2008- 2009	2009- 2010	Total
	Preparation of AWP&B  & mid year	0.1	8	0.1	0.1	0.1	0.1	01	0.1	0.1	0.1	0.8
•	House hold survey for selected deprived area	2	3	2	0	2	2	0	0	o	0	6
	Trg. to Block & Cluster persons for preparation of AWP&B	0.1	8	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.8
	Review meeting of all intervention	0.1	8	0.1	0.1	0.1	0.1	01	0.1	0.1	0.1	0.δ
	Exposure visit to other state	2.5	2	0	2.5	0	2.5	J	0	0	0	5
	Çonveyance	3	8	3	3	2	200	y 3 p.	3	3	3	24
	TA/DA/Han. To monitoring supervisor	0.5	8	0.5	0.5	0.5	0.5.	0.5	0.5	0.5	05	4
	Page Total			5.800	6.300	5.800	ε. <b>30</b> 0	3.800	3.800	3.800	3.800	41,400

## Research & Evaluation

		1		<del></del> -		argets to b	· · · · · · · · · · · · · · · · · · ·				<del></del>	<del></del>
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	200 <b>9</b> - 2010	Total
	Comparative academic studies between Upp. School & Upp EGS	0.200	4	1		1		1		1		4-
	Diagnostic study for teachers (Up.pry)	0.200	3	1		1	1					3=
	Action research at Up.pry. school	0.200	4	1		,		1		1		4
	Terminal Accessment fudies	0 200	2		× .	m		u f				2=
	Comparative academic study between Pry. & IEGS	0.200	4	4		4			1	4		2
	Sharing of Research findings	0.200	2	70-2	1	1					į	2=
	Action Research at 27.	0.05	2075	200	200	200	200	30°C	300	300	375	2075

Budget		Unit Cost	Physical						<b>-</b>			
Activity Code	Name of the Activity	(Rs. In Lakhs)	Target for the	2002- 2003	2003 <i>-</i> 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	20 <b>08-</b> 2 <b>0</b> 09	2009- 2010	Total
	Comparative academic  studies between Upp.  School & Upp EGS	0.2	4	0.2	0	0.2	0	0.2	0	0.2	<b>.</b>	0.800
	Diagnostic study for teachers (Up.pry)	0.2	3	0.2	. C	0.2	0.2	Û	0	0	0	0.600
	Action research at Up pry. school	0.2	4	ű.2	Ü	0.2	Û	0.2	0	<b>0</b> .2	0	0.800
	Terminal Accessment tudies	0.2	2	Û	0.2	0.2	ρ	O	0	0	0	0.400
	Comparative academic study between Pry. & LEGS	0.2	4	0. <b>2</b>	0	0.2	0	0	0.2	0.2	0	<b>0.30</b> 0
	Sharing of Research Ifindings	0.2	2	0	0.2	0.2	0	0	0	0	0	0.400
	Action Research at School level	0.05	2075	10	10	10	10	15	15	15	18.75	103.75
	Page Total			<b>10</b> .800	<b>1</b> 0.400	11.200	10.200	15.400	15.200	15.600	18.750	107.550

Budget		Unit Cost	Physical									-
Code	Name of the Activity	(Rs. In Lakhs)	Target for the	2002- 2003	2003- 2004	2004- 2005	200 <b>5</b> - 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Printing of forms for DISE data collection	0.300	8	1	1	1	1	1	1	1	1	8
	District level workshop for DISE/COHORT	0.100	8	1	1	the Supplied a	大 <sub>田</sub>	. U 1 P'	1	1	1	8.
ñ	Biock level workshop for DISE/COHORT	0.750	9	1	1	1	1	1		1	, ,	3_
e.	Remuneration for data collection	1.000	Q	1	1	1	1	i	1	1	1	3
v	Up gradation of existing computer	0.500	10	4	,	+		1	1	ž.	1	10.
	Printing of forms for COHORT, Child data collection	0.500	8	1	1	1	1	1.	1	1	1	9
•	Furniture for MIS Room	0.150	8	1	1		1	i				3=
	Sharing Workshop and Dissemination of DISE/COHORT	0.100	8			î	1	1	1	1	1	8m
	Telephone & Data Communication charges	0.430	8	1	1	1	1	1	1	i   1 	1 ( 1	8=
	MIS consumables	0.480	8	1	-	•	1	1	1	1	1	8-
	Maintenance and contigencies	0.480	8	1	1	1	1	1	1	1	1	8
	Computerisation of Child tracking System	1.000	8	1	3	1	1	1	1	1	1	8
	Electricit: charges	0 600	8	•			1	4	1	1	1	8_

Budget			Physical		costing for	×	: <u> </u>	7 1	·· <del> </del>			
Activity Code	Name of the Activity	(Rs. In Lakhs)	Target for the	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- <b>2</b> 007	2007- 2008	20 <b>0</b> 8- 2009	2009- 2010	Total
	Printing of forms for DISE data collection	0.3	8	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	2.4
	District level workshop for DISE/COHORT	0.1	8	0.1	0.1	0.1	Q.1	0.1	5.1	0.1	0.1	0.8
	Block level workshop for  DISE/COHORT	0.75	8	0.75	0.75	0.75	ú 75	0.75	0.75	0.75	0.75	6
	Remuneration for data collection	1	8	1	1	1	1	1	4	1		٤
	Up gradation of existing computer	0.5	10	2	0.5	0.5	0.5	0.5	0.5	0.5	О	5
	Printing of forms for COHORT, Child data collection	0.5	â	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	4
	Furniture for MIS Room	0 15	8	0.15	0.15	0	0.15	0	0	0	0	0.45
	Sharing Workshop and Dissemination of DISE/COHORT	0.1	8	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.8
	Telephone & Data Communication charges	0.48	8	0.48	0.48	0.48	0.48	0.48	0.48	0 48	O 48	38:
	MIS consumables	0 48	8	0.48	0 48	0.48	0.48	0.48	0.48	0.48	0.48	3.84
	Maintenance and contigencies	0.48	8	0.48	0 48	0,48	0 48	0.48	0.48	0.48	0.48	3.84
	Computerisation of Child tracking System	1	8	1	1	1	1	1	1	1	1	8
	Electricity charges	0.6	8	0.6	0.6	0.6	0.6	0.6	0.6	06	ე 6	4.8
	Page Total			7.940	6.440	6.290	6.440	6.290	6.290	6.290	5.790	51.77
	. Grand Total			24.540	23.140	23.290	24.940	25.490	25.2 <b>9</b> 0	25. <b>69</b> 0	28.340	200.72

# Intervention : Inovative Project

SC/ST Education

					T					,	· · · · · · · · · · · · · · · · · · ·	
Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Engagement of SC/ST voulanteers in Educationally backword GPs	0.06	500 in phased manner		90	50	70	50	70	70	100	500
	Teachers Requiring Attitudinal Training	0.3	24 batches	6	3	3	2	2	3	4	3	26
	Research work on specific Tribal issues	0.3	5 studies		1		1	1		1	1	<b>-</b> 5
	Special Hoster facilities for Girls in existing Ashram Schools (25 Girls X Rs.500/- per month X 12 Months)	2.0	20 schools	5	3	4	4	4	4	4	3	31
	Mobilisation camps for SC/ST students	0.03	36	12		12		12				36

Girls Education

Budget		<b>Unit Cost</b>	Physical								······································	
Activity Code	Name of the Activity	(Rs. <b>I</b> n Lakh <b>s</b> )	Target for the	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 200 <b>7</b>	2007- 2008	2008- 2009	2009- 201 <b>0</b>	Total
	Women convention	0 45	54 batches	12	6	6	6	6	6	6	6	54
	Special coaching camps for girls	1 F.	16 different types camps	2	2	2	2	2	2	2	2	16
	Gender awareness programmes	0.5	54 volumes	12	6	6	6	6	6	6	6	54
	Model cluster approach	0.2	42  programm    es	0	6	6	6	6	6	6	6	42
	Engagement of Community Mobilisers @700/- PM:	0.084	30 No. X   12 Months	0	30	30	30	30	30	<b>3</b> 0	30	210

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 20 <b>0</b> 7	2007- 2008	2008-	2009- 2010	Total
	Educationally backword GPs	0.06	500 in phased manner	ĵ	5.4	3	4.2	3	4.2	4.2	6	- <b>3</b> 0
	i eachers Requiring Attitudinal Training	0.3	24 batches	1.8	0.9	C.9	0.6	0.6	0.9	1.2	0.9	7.8
	Research work on specific Tribal issues	0.3	5 studies	0	0.3	C	0.3	0.3	0	0.3	0.3	1.5
	Special Hostel facilities for Girls in existing Ashram Schools (25 Girls X Rs.500/- per month X 12 Months)	Ì	20 schools	10	6	8	8	8	8	8	6	-62
	Mobilisation camps for SC/ST students	0.03	36	0. <b>3</b> 6	0	ت.36	0	0.36	0	0	0	1-08
	Tota!			12.16	12.6	12.26	13.1	12.26	13.1	13.7	13.2	152.38

ECCE

Budget	1	Unit Cost	Physical	00.1000	9 07 7 11 7 01 0	ar range to t	O DE ACINEV		·			
_	Name of the Activity		Target for the	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Opening of New ECCE Centers	0.03	640	80	80	30	80	30	80	50	80	640
	Refresher Trg to 4WWs on Preschool Edu.	0.05	16	2	2	2	2	2	2	2	2	16
	Orientation to ICDS personnels on ECCE	0.15	6	!	1	2		1	- 2			6
	Play materials & trg. Kits	0.01	640	80	80	80	80	80	80	80	30	640
	Contingency@Rs.100 /- per month to each AWCs	0.012	7560	945	945	945	945	.945	945	945	945	7560
	Printing of Trg. Module for Trg. to AWWs	0.1	4		1			1 ,		2		4
1	Monitoring & Supervision	0.05	6	1	1		1	1		1 1	1	6

Giris Education

(Amount in Jakhs)

Yearwise	costina	for	Physical	Targete
Tea: Wise	COSTING	TOT	TIVSICA!	raruets

Budget		Unit Cost	Physical									
Activity Code	Name of the Activity	(Rs. In Lakhs)	Target for the	200 <b>2</b> - 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	<b>2</b> 007- 2008	2008- 2009	2009- 2010	Total
	Women convention	0.45	54 batches	5.4	2.7	2.7	2.7	2.7	2.7	2.7	2.7	24.3
	Special coaching camps for girls	1.5	16 different types parties	3	3	3	3	3	3	3	3	- 24 -
	Gender awareness programmes	0.5	54 voiumes	6	3	3	3	3	3	3	3	27
	Model cluster  approach	0.2	42  programm  es	0	1.2	1.2	1.2	1.2	1.2	1.2	1.2	<del>-</del> <del>8.</del> 4
	Engagement of Community Mobilisers	0.084	30 No. X 12 Months	0	2.52	2.52	2.52	2.52	2.52	<b>2</b> .52	2.52	17.64
	Total			14.4	12.42	12.42	12.42	12.42	12.42	12.42	12.42	10].3

# Computer Education

Budget		Unit Cost	Physical				<del></del>	······································				
Activity Code	Name of the Activity	(Rs. In Lakhs)	Target for the	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Computer education for UPS student	1	81	9	1 11	11	10	11	10	9	10	81
Compute	er Education							*		,	(Amou	nt in lakhs)
				Yearv	vise costing	for Physica	al Targets				·	
Budget		<b>Unit Cost</b>	Physical					-				——————————————————————————————————————
Activity	Name of the Activity	(Rs. in	Target for	2002-	2003-	2004-	2005-	2006-	2007-	2008-	2009-	•
Code		Lakns)	the	2003	2004	2005	2006	2007	2008	2009	2010	Total
•	Computer education for UPS student	1	81	9.00	11.00	<b>1</b> 1.00	10.00	11 00	10.00	9.00	10.00	81.00
	Total			9.00	11.00	11,00	10.00	<b>1</b> 1.00	10.00	9.00	10.00	81.00
	IP Total			50.25	<b>5</b> 0.96	50.62	50.21	50.62	50.46	50.01	50.31	403.44

(Amount in lakhs)

				: Cal 4	rise costing	TOP PHYSIC	ai i ai yets					
Budget	İ	i Unit Cost	Physical									
	Name of the Activity	(Rs. In Lakh <b>s</b> )	Target for the	2002- 2003	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	2008-	2009- 2010	Total
	Opening of New ECCE Centers	0.03 	  640 	2.4	2.4	2.4	2.4	2 4	. 24	2.4	2.4	19.2
:   	Refresher Trg to AWWs on Preschool Edu	0 05	15	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	o. <b>8</b> .
	Orientation to ICDS personnels on ECCE	0 15	6	Û	0.15	0.3	0	0.15	0.3	′ 0	0	0.9
	Piav materials & trg.	0.01	640	0.8	0.8	0.8	9.8	0.8	0.8	0.8	0.8	6.4
ĺ	Contingency@Rs.100 ,- per month to each AWCs	0. <b>0</b> 12	7560	11.34	11.34	11.34	11.34	11.34	11.34	11.34	11.34	90.72
	Printing of Trg. Module for Trg. to AWws	i i0.1 i	4	0	0.1	o	0	0.1	0	0.2	o	0.4
	Monitoring & Supervision	0.05	Ĝ	0.05	0.05	0	0.05	0.05	Э	0.05	0.05	0.3
	Total			14.69	14.94	14.94	14 69	14.94	14.94	14.89	14.69	118.7

Summary Table For Bargarh District

SI. No.	intervention	2002-   2003-   2004-   2005-   2006-   2007-   2008-   2009-							2009-	Total Costing	
		2003	2004	2005	2006	2007	2008	2009	2010		
1	Civil Works	221.250	486.000	466.000	459,000	484.000	460.000	415.000	302.500	<b>32</b> 93. <b>75</b> 0	
2	Project Management	0.000	82.600	82.600	82. <b>6</b> 00	82.600	82. <b>6</b> 00	82.6 <b>00</b>	82.600	578.200	
3	Planning for Pedagogical Improvement	530.664	537.678	510.569	512.760	517.898	522.002	524 509	<b>52</b> 9. <b>22</b> 5	4185.305	
4	Integrated Education for Disabled	35.702	131.084	101.860	90.440	60.802	30.436	16.290	11.290	477.904	
5	Community Mobilization and Participation	3.700	3.700	2.79 <b>0</b>	2.700	3.235	2.050	1.050	1.05 <b>0</b>	20.185	
6	Acceess for Deprived Children	<b>4</b> 6. <b>6</b> 70	122 430	120.230	111.630	110.880	110.880	110.880	110.880	844.48C	
7	Research and Evaluation	24.540	23.140	23.290	24.940	25,490	25.290	25.690	28.340	200.720	
8	Inovative Project	50.250	50.960	50. <b>62</b> 0	50.210	50.620	50.460	50.0 <b>10</b>	50.310	403.440	
9	Repair & Maintenance of school building	10.000	10.000	10.000	10.000	15.000	15.000	15.000	23.750	108.750	
	Total	922.776	1447,592	1367.869	13 <b>4</b> 4. <b>2</b> 80	1350 525	1298 718	1241.029	1139.945	10112.734	

## Intervention: Repair & Maintenance

Schedulina	of Physica	Targets to	be Achieved

	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	· ·									
Budget Activity Code				2002- 2003	2003- 2004	2004- 20 <b>0</b> 5	2005- 2006	200ს- 2007	2007- <b>2</b> 008	2008- 2009	2 <b>009-</b> 2010	To <b>f</b> al	
	Repair & imaintenance of school building (Pry+Upp+HS)	0.00	2157	200	200	200	200	300	300	300	475	2175	

SC/ST Education

(Amount in lakhs)

Budget Activity Code	Name of the Activity	Unit Cost (Rs. In Lakhs)	Physical Target for the Project	2002- 2003	2003- 2004	2004- 2005	2005≠- <sup>Λ</sup> 2006	2006- 2007	2007- 2008	2008- 2009	2009- 2010	Total
	Repair & maintenance of school building (Pry+Upp+HS)	0.05	2157	10.00	10.00	10.00	10.00	15.00	15.00	15.00	23.75	108.75
	Total		<b>10</b> .00	10.00	10.00	10.00	15.00	15.00	15:00	23.75	108.75	

# **ABBREVIATIONS**

40	Vacanages Compaign
11.11	Annual Work Plan
W. W. (	Angan Wadi Centre
B.R.C.	Block Resource Centre
BRG.	Block Resource Choup
CMO	Community Mobilisation Officer
CMP	Community Mobilisations Participates
C, K	Civil Work
$C^*RC_i$	Cluster Resource Centre
DAS	District Inspector of Schools
DE.	Distant Education
DALL I	District Institute of Education & Training
DIST	District Information System for Education
$15P_{i}(\alpha_{i})$	District Project Office
D.R.s	District Resource Centre
D.R.G.	District Resource Group
Tropic Education	Early Childhood Care & Education
1.63	Education Guarantee Scheme
Fr M - F	Education Management & Information System
Cidele	caross Enrolment Ratio
(i \ \ \ \ \ )	Gross Access Ratio
F.C. D.S.	Integrated Child Development Scheme
11.10	Integrated Education for the Disabled
W11.5.	Management Information System
MILL.	Minimum Level of Learning
MILL	Mother Teacher Association
$\infty$ .C.1P.	National Child Labour Project
N.G.O	Non Government Organisation
OBB.	Operation Black Board
PED	Pedagogy & School Improvement
P ↑ A	Parent Teacher Association
P. F.E	Pupil Teacher Ration
R.E.	Research & Evaluation
S.C	Scheduled Caste
S.T.	Scheduled Tribe
8.04.11.1.	State Council of Education Research & Training
SPA	State Project Director
S R.G	State Resource Group
<b>S.S.</b> A.	Sarva Siksha Abhir an
	Tyaching Learning Equipment
11.1	A sactifing Learning Materials
	Universalisation of Elementary Education
.1.B 1.M.,	Lext Book Production & Marketing

