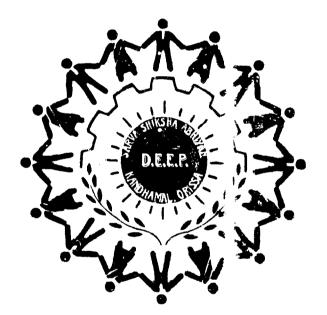
DISTRICT ELEMENTARY EDULATION PROGRAMME (D.E.E.P.)

KANDHAMAL DISTRICT

SARVA SHIKSHA ABHIYAN PROSPECTIVE PLAN

ì



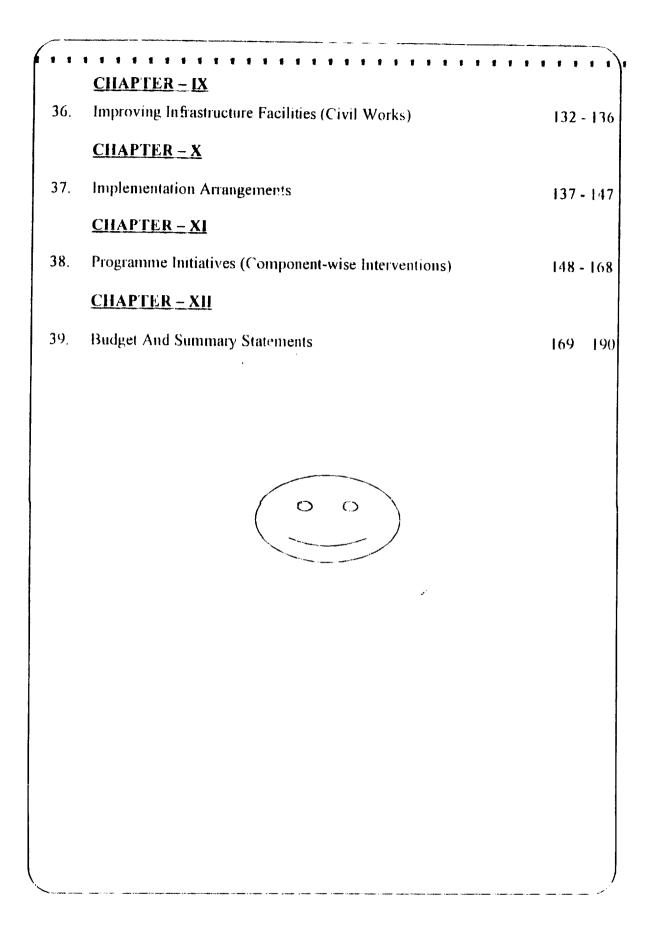


ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY (OPEPA) BHUBANESWAR ORISSA

œ 0) N P 圕 N T 3 SI. Items Page ł Abbreviations 03 012 Plan over view Broader Strategies 04 13 <u>CHAPTER - I</u> 3 Demographic Profile of the District 4 - 16 4 Block-wise Population 17 5 Literacy Figure 18 6 **B.P.L.** Families 19 7 Child Population from 0 = 14 Years of Age Group 20 23 **CHAPTER - II** Educational Profile of the District 8 24 - 31 9 Management-wise School Information 32 - 34 10. Gross Enrollment Ratio of Primary & Upper Primary 35 - 36 11 Net Enrollment Ratio of Primary & Upper Primary 37 - 38 12. Gross Access Ratio 39 13. **Feacher Pupil Ration** 10 14. Existing A W Centers 41 15. Enrolled Students Age Group 6 - 11 & 12 - 14 12 - 43 16. Non-Enrolled Students Age Group 6 - 11 & 12 - 14 44 - 45 17 Drop-out Students Age Group 6 - 11 & 12 - 14 46 - 47 18. **Disabled** Children 18 19. Institutional Building Position 49 50 - 51 Facilities available in P.S & U.P.S. 20. 21. Block-wise Teachets' Information 52

F

22	Habitations According to Population	53
23	Newly Access Provided	54
24	Teachers' Particulars SME/TRW, Private Recognize	55 - 66
	And Private Non-Recognize (PS / UPS / HS)	
25	Class wise Students' Enrollment (PS / UPS / HS)	67 - 14
	<u>CHAPTER - UI</u>	
26.	Planning Process	75 - 80
27.	Enrolled, Non-Enrolled & Drop-out Children 6 - 14 Years	яI
28.	Block-wise Strategies	82
29.	Block-wise Requirement	83
30.	Access to be Provided $(3 - 5 \& 6 - 14 \text{ Years Age Group})$	84
	<u>CHAPTER - IV</u>	
31.	Objective-Wise Interventions	85 87
	CHAPTER - V	
3 2.	Issuese, Strategies & Activities (Access, Enrollment & Retention)	88 101
	<u>CHAPTER - VI</u>	
33.	Quality Issued in Elementary Education	102 - 121
	<u>CHAPTER - VII</u>	
34.	Coverage of Special Focused Groups	122 - 127
	<u>CHAPTER - VIII</u>	
35.	Research, Evaluation, Supervision & Monitoring	128 - 131
		/



.

EXECUTIVE SUMMARY

ABBREVIATIONS +

AAS	Access and Alternative Schooling
AC	Awareness Campaign
APC	Additional Project Coordinator
AWP & B	Annual Work Plan & Budget
AWC	Anganwadi Center
BC	Backward Caste
BL	Books & Libraries
BRC	Block Resource Center
BRCC	Block Resource Center Coordinator
BRG	Block Resource Group
BRP	Block Resource Person
САР	Capacity Building
СМО	Community Mobilization Office
СМР	Community Mobilisation & Participation
CO	Consumables & Office Expenses
CRC	Cluster Resource Center
CRCC	Cluster Resource Center Coordinator
CRP	Cluster Resource Person
CW	Civil Works
CWS	Civil Works
DEO	District Educational Officer/D Lot Schools
DEP	Distance Education Programme
DIET	District Institute of Education & Training
DISE	District Information System for Education
DPO	District Project Office
DRC	District Resource Center
DRG	District Resource Group
ECCE	Early Childhood Care Education
EGS	Education Guarantee Scheme
EMIS	Education Management and Information System
EQ	Equipment
EV	Education Volunteers (Para Teacher)

FAG	Focus Areas / Groups
FU	Furniture
GED	Girls Education
GER	Gross Enrolment Ratio
GOI	Government of India
но	Honorarium
ICDS	Integrated Child Development Society
IED	Integrated Education for the Disabled
IN	Innovations
ITDA	Integrated Tribal Development Agency
JRM	Joint Review Mission
JRY	Jawahar Rojgar Yojana
LC	Local Consultants
MED	Media
MIS	Management Information Center
MLL	Minimum Levels of Learning
MTA	Mother Teacher Association
NCLP	National Child Labour Project
NGO	Non-Governmental Organization
овв	Operation Black Board
ОР	Equipment Operation & Maintenance
OSE	Out of School Children
PFC	Panchayat Education Committee
PED	Pedagogy & School Improvement
PLM	Planning and Management
PMIS	Project Management Information System
PMT	Project Management
PTA	Parent Teacher Association
R&E	
NOL	Research & Evaluation
RE	Research & Evaluation Research Studies
RE	Research Studies
RE RWS	Research Studies Rural Water Supply

SCERT SEC	State Council of Education Research & Training School Education Committee
SHG	Self-Help Groups
SIEMAT	State Institute of Educational Management and Technology
SIET	State Institute of Educational Technology
SPD	State Project Director
SRG	State Resource Group
SSA	Sarva Shiksha Abhiyan
SТ	Scheduled Tribe
ТС	Teachers Centre
TC	Training Cost including TA & DA
TLE	Teaching Learning Equipment
TLM	Teaching Learning Material
TPR	Feacher Pupil Ratio
UEE	Universal Elementary Education
UPE	Universal Primary Education
UPS	Upper Primary Schools
VEC	Vulage Education Committee
VH	Vehicles
WS	Workshops & Seminars

SSA-KANDHAMAL

Plan Overview

Broader Strategies

- Community involvement to develop the school as center of village and child as center of the school.
 - School as a place to protect Childs rights
 - Planning for Special locus against child labor
 - Planning simultaneously for the schooling of all the children in the age group of 6 14 years
 - Teacher involvement and motivation
 - Child tracking and focus on actual completion rates and 100% transition from primary to upper primary stage

1. What are the items planned for?

A) Access

- Improving access by way of opening of 57 New Primary Schools
- Improving access by way of opening 120 alternative schools, 494 EGS Centers, 93 AIF Centers, 208 Remedial Coaching Centers, 149 Back to School Camps or Bridge Course, 17 Adolscent Girls' Camp, 18 Special School each
- Enhancing access to Upper Primary Education by way of up gradation of 41 existing Primary Schools to Upper Primary Schools.
- Access facilitation for the Children with Special Education Needs (SEN) by making provision for Integrated Education in selected existing primary and UP schools with 13 IED Resource Centers at each Block Headquarters.

B) Enrolment

- Community mobilization and Awareness Campaigns for sensitizing the community and parents on child labour and their education.
- Village-wise programme for child tracking Block / GP wise lists of children in the age group of 0 - 14 alongwith in-school, out-of school children and Nature of work in which the Out of School children are involved in
- 100% enrolment of 6 14 years children by 2006

- Village-wise programme for child tracking and conduct of residential and non-residential bridge courses for the mainstreaming of Out of School children.
- Convergence with other schemes for the mainstreaming of Out of School children viz., Back to school programme etc

C) Retention

- 100% retention of 6-14 years children by 2006
- 90% by 2002, 93% by 2003, 95% by 2004, 98% by 2005, 100% by 2006.
- Close and continuous monitoring by community
- Close and continuous monitoring by the department
- Discouraging repetitions and efforts for regular transition and actual completion rates
- Regular attendance monitoring in all the primary, upper primary and high schoois through BRPs/SIS.

Regular follow-up of mainstreamed child labour and providing additionalsupport

D) Quality

- Activities for teacher involvement and motivation Support to Teachers forums – Teacher; networks, exhibitions and other professional exchange programmes
- Development of strong State and District Resource Groups in pedagogy and orientations to teachers i.e. existing, newly recruited, untrained teachers.
 Regular on job support to the teachers of primary and upper primary schools through BRCs and BRGs / DRGs
- Professional exchange through conduct of Cluster meetings on monthly basis
 Appointment of required No. of Teachers, maintenance of proper TP Ratio to
 1.40 Providing Teacher Training: capacity building of to SIS / BRCs / BRPs /
 BRGs / DRG and 11 Ms and Teachers.

Establishment of 12 BRCs and 153 CRCs and 1 District Resource Centre-

TLM grants to all 1363 Primary Schools, 256 U.P.Schools, 2816 Primary Teachers, 961 Upper Primary Teachers and 153 Cluster.

Review of Curriculum and Textbooks and preparation of Group specific curriculum i.e. Child labour, IED

Developing and dissemination of pupil interactive material

Developing pup? Assessment Procedures to reflect the pedagogical renewal. Development of subject-wise item banks to make pupil assessment procedures more relevant and practicable.

Conduct of pupil achievement study from time to time to assess the status of pupil achievement both primary and upper primary.

- Special programmes for improvement of Language, Maths: and Science especially 1st generation literates.
- Provision for library books and Children literature in primary and upper primary schools
- Special focus on implementation of non-scholastic areas in primary and upper primary schools (SUPW, Art Education Physical Education, Moral Education) and capacity building of teachers and Field Functionarie;

2. What are the other aspects covered in the plan?

A. Physical / Infrastructure facilities

- Construction of 57 New School Buildings in DPFP
- Construction of 25 Building to Building less schools in DPEP
- Construction of 262 Additional Class Rooms
- Construction of 41 Additional Class Rooms for upgraded UP schools
- Construction of L⁺ BRCs in DPFP
- Construction of 48 CRCs Building
- Repairs to 174 school buildings
- Construction of 103 Toilets
- Electricity connections to 368 Schools
- Providing Drinking Water facilities to 260 Schools
- Construction of 275 ECCE Centers
- B. Teachers
 - Appointment of 114 Teachers to New Primary Schools in DPEP
 - Appointment of 82 Teachers to upgraded Upper Primary Schools

C. Teacher Training

A CARLES AND A REAL PROPERTY OF

- Constitution of strong District Resource Groups (DRGs) and Block Resource Groups(BRG) in various content areas and their capacity building on regular basis.
- 20 days Training to 2702 regular Teachers
 - Training to 879 teachers of upper primary schools in content

a 30 idays training to itervity redruited teachers of 196,* *

Training to Education Volunteers, Instructors of Alternative Schools, Child Labour Bridge Course Camps,

D) Community Mobilisation & Participation

School is a place for regular meetings with School Committee Members, Parent Feacher Associations, Self-Help groups, youth groups etc.

- Conduct of Awareness Campaigns, rallies and mobilization of the community for owning and running the schools, reliving the child labour from the employers / domestic work and mainstreaming them
- Conduct of Shisu Mela, Mahila Melas and Habitation level village meeting Training to members of School Education Committees.
- Development of campaign material and dissemination
 Exposure visits to School Committee Members and other Self-Help groups to the successful schools / places.

Support to school committees to undertake mobilization against child labour and monitoring the enrollment and retention

- Conduct of Block Level Melas / Meets with Women Group and other Selfhelp groups.

3. Upper Primary Education - New Items Planned?

Improvement of access to Upper Primary education by way of upgrading 41 existing primary schools into upper primary schools

Focussed monitoring on the transition of all the children from Class to class and primary stage to upper primary stage.

- Mainstreaming of Out of School children in the age group of 11 14 through Long-term Residential Bridge and Non-Residential Bridge courses.
 Pedagogical renewal through curriculum and textbook revision, subject wise training to all teachers. Separate Resource groups for Upper Primary Schools. Teaching Learning Material (as one time grant of Rs. 50.000 per school), on job support to the teachers through BRGs, regular teachers meet on monthly basis at CRCs for professional exchange and training to all the teachers. subject-wise in content and methodology every year
- Special emphasis on utilization of available resources in the schools like Library books, Kits. TV, VCR etc
- Supply of TLM to all UP Schools including UP Sections in High Schools.

- Construction of 3 additional classrooms for each new UP School
 Community involvement for 100% enrolment and retention in the age group of 11-14 years.
- DIET's support to UP Schools Monitoring & on Job support DIET Lecturers as Academic Leaders - Block wise.
- Grants to 153 Cluster Schools 256 and Teacher Grants 961 to UP Schools
- Separate meeting to chairman's of SEC of UPS on School support and monitoring
- Conduct of achievement tests in all subjects to the upper primary classes (Class VI and Class VII) on annual basis
- Monitoring of transition of upper primary children to secondary classes through community and department monitoring.
- Improving school infrastructure of Upper Primary Schools New buildings
 Additional Classrooms, Toilets, Electricity, Drinking Water, Repairs etc

4. SSA – New aspects in SSA that is not there in DPEP?

- Clear target setting on major indicators of UFE viz., Access, Enrollment, Retention, Quality, Capacity Building with year-wise targets to achieve the goals of SSA by 2003, 2007 and 2010
- Specific strategies for the schooling of all the children of 6-14 years simultaneously
- Improving access to upper primary by way of upgradation of existing primary schools 41 to Upper Primary Schools.
- Teacher involvement motivation through Teachers forums, Networking, conduct of exhibitions, meals, professional exchange at BRCs & CRCs.
- Constitution and development of strong District Resource Group for training and providing on job support alongwith monitoring.
- Focus is on child rather than teacher or school
- Strong component of community mobilization and participation through conduct of special campaigns, rallies, meals on child labour, their educational issues and to own and run the schools
- Mainstreaming of children through conduct of Residential & Non-Residential Bridge Courses
- Convergence among the Department of School Education, Tribal Rural Welfare, Social Welfare and Urban Development for the mainstreaming of

Out of School children and conduct of Bridge Courses for mainstreaming of child labour

- A strong component for monitoring the retention of children in primary and upper primary school through involvement of community as a way of monitoring children attendance and dropouts in addition to department initiatives.
- Assistance to School Committees for mobilization for 'Education of All' activities
- Augmentation of Civil Works A Room for a teacher in Primary School and UP School along with HM Room for UP School in addition to provision for school repairs, toilets(Girls toilets separately), Electricity etc.
- Provision for Building repairs & Maintenance (Major & Minor)
- Specific Intervention for focused groups i.e., Girls, ECCE, Minorities, Migrated child labour. Street Children, Domestic Child Labour
- SSA is community-based project-formation of village teams and Block terms for participatory planning, implementation and monitoring.
- Preparation of villages plans by village terms and Block plans by Block teams.
- Developing institutional networking and support for the quality improvement of primary and upper primary education – DIETs, SCERT, SIET University departments of education NCERT. NIEPA and NGOs
- Convergence with NGOs on UFE
- Developing suitable Pupil Assessment Procedures for primary and upper primary level and conduct of pupil achievement tests (external) on annual basis.
- Specific quality initiatives to upper primary stage, i.e., providing teaching learning equipment, library books and children literature, professional support mechanisms through BRGs, DRGs and DIETs, curriculum textbook renewal
- Science improvement programme through conduct of Science Camps and other science fairs / meals

5. Capacity Building – New Institutions for professional Support and Networking

- Professional Resource Centers at Block Level i e., Block Resource Centers (BRCs) for providing in-service training to the existing teachers alongwith on site support and monitoring children progress

Clusters for professional exchange among pimary and upper primary teachers

Capacity building of DIETs viz, infrastructure and HRD for academic monitoring of schools and provide on site support to primary and upper primary teachers, conduct of studies, surveys, alongwith acting as academic incharges at Block level

Networking with Teachers groups, NGOs and other professional organizations

6. Addressing Focused Groups - strategies.

A) Ghis' Education

- Village-wise database Name-wise lists of Girl children who are out of school / child labour.
- Mainstreaming of girl children who are out of school through non-residential bridge courses and 17 residential bridge course.
- Conduct of gender issues workshops.
- Involvement of Women groups and other Self-Help groups for motivating community and parents for the schooling of girl children.
- Conduct of campaigns, rallies along with campaign material.
- Sensitizing the community and parents in Low Female Literacy habitations against girl child labour and their educational issues
- Separate toilets for girls in Upper Primary Schools.

B) Early Childhood Care Education

- Strengthening of existing 963 Anganwadis by extending the working hours and shifting of the centers to more needy locations.
- Convergence with Anganwadi centers of ICDS to make them run in school premises during school hours
- Capacity building Anganwadi instructors through training, meets, rallies etc
- TLM to Anganwadi Centers.
- Opening 175 new ECCE Centers in required habitations.

C) Child Labour

- Campaigns / rallies at Habitation-level sensitizing community, parents on child labour and their education
- Formation of village-wise care groups with youth and other self help groups to campaign on child rights and to relieve child labour and mainstream them.

. . . .

- Conduct of Residential (48) and Non-Residential bridge course tamps (450 per year).
- Convergence with other programmes such as, Back to School Programmes and NGOs for the mainstreaming of Out Of School children
- Support to community for their efforts on mobilization for the norm that no child should work the best place for the child is school.
- Preparation of modules and literature on the process of mainstreaming.
- Special strategies for the street children, platform children and other forms of child labour.
- Exposure visits to the mobilisers, Youth groups and camp volunteers to the successful camps, child labour free habitations to witness and feel the mobilization process and community involvement.

D) Child with Special Educational Needs (SEN)

- Name-wise lists of children with SEN Habitation-wise.
- Conduct of Assessment camps at Block levels
- Training to Teachers on IED
- Resource Persons at Block and district level
- Preparation of module for children of Disabled
- Provision for TLM and Teacher Grants and other forms of Teaching Learning Equipment

7. Systems improvement for monitoring and follow-up

A) Database

- Maintain basic information about schools, Teachers: children, enrollment, retention, achievement etc. at school level and maintaining the data at Block point as basic unit.
- Village-wise information on children in the age group of 0-14 years
- Maintain village-wise, Name-wise lists of Out of School children in the age group of 5-14 years
- Provision of Computers and Computer Operator Block Level for data management.

B) Validation

- Review the data collected from the fielf once in a month at Block level and district level.
- Validation of data at village level in village meeting on quarterly basis

Sharing the data in teachers meetings at Block level.

C) Updation

Provision for regular updation of data on major indicators of UEE alongwith school facilities at Block point through computers

D) Utilisation

Data transfer from Blocks to schools after analysis

Discussion of school-wise data in cluster meetry and checking the targets and achievements.

Using the data for the purpose of planning at village level, Block level and district level.

- Data use for target fixing and for planning suitable strategies
- Data sharing between Blocks, districts and state on a regular basis through Internet.

8. Identification of schools and teachers - supervision and monitoring

- Identification of schools and teachers by way of categorization of schools into 'A', 'B' and 'C' categories based on the various performance indicators
- Onsite support to schools and teachers through BRPs, BRGs and DRGs
- Support to reachers' networks; conduct of academic forums is a way for the involvement of more and more teachers with positive outlook in school development programmes.
- Academic monitoring of schools by DIET staff

Identification of effective schools – Afternative Schools, FGS centers, Primary Schools, Upper Primary Schools, ECCE Centers, Child Labour Camps, School Committees, BRCs. CRCs etc. and monitoring for further improvement

Capacity building of field staff i.e. SIS, DRGs, BRGs, BRCC, CRCC, DPO Staff and D Is on pedagogical renewal and school support systems.

Targets Key Performance Indicators – UEE

a) Access

Status

Total No.	Villages	Villages	Gap	Villages	Gap
to	with	without	%	with U.P	%
Villages	P.S	P.S.		Schools	
251	1359	1156	46%	215	76%
	57			41	
	513			101	
	ot Villages	of with Villages PS 251 1359 57	ofwithwithoutVillagesP.S.P.S.251135911565757	of with without % Villages P S P S 251 1359 1156 46% 57 <td>of Villages with PS without PS % PS with U.P Schools 251 1359 1156 46% 215 57 41</td>	of Villages with PS without PS % PS with U.P Schools 251 1359 1156 46% 215 57 41

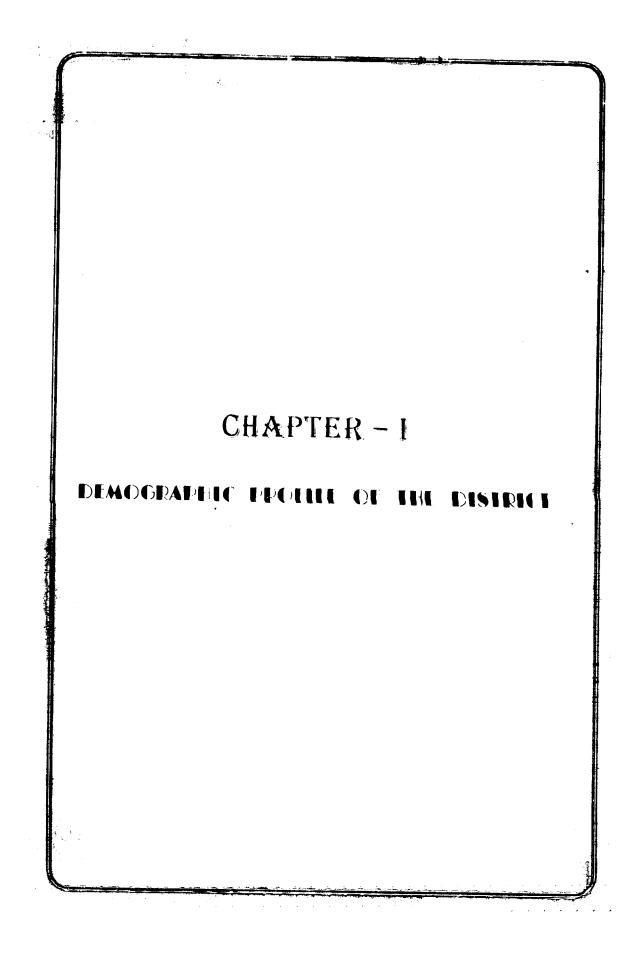
Enrolment

District Enrolment Targets for the Period 2002-2010							
SLNo.	Year	Child population (6-14) Yrs.	Students Enrolment (6-14) Yrs	Target % of enrolment	Out of School Children		
1	2002	1461817	110384	74.62%	26433		
2	2003	137935	118110	85.62%u	19825		
3	2004	139594	126377	90,53%	13217		
4	2005	141832	135223	95.34%	6609		
5	2006	143336	143336	100%	Nil		
6	2007	146202	146202	100%	Nil		
7	2008	149126	149126	100%	Nil		
8	2009	152108	152108	100%	Nil		
9	2010	155150	155150	100%	Nil		

C) Retention

District Retention Target for the Period 2002-2010

SI.No.	Year	Total Enrolment	Toral Retention	% of Retention	Dropouts
I	2002	110384	99279	89 93%	11105
2	2003	113565	105236	92 66%	8329
3	2004	117103	117127	97.25%	5553
4	2005	119904	117127	97 68%	2777
5	2006	121808	121808	100%	Nil
6	2007	126680	126680	100%	Nil
7	2008	130480	130480	100%	Nil
8	2009	133090	133090	100%	Nil
9	2010	135751	135751	100%	Nil



' CHAPTER - 1 '

DEMOGRAPHIC PROFILE OF THE DISTRICT

1. Introduction

The present district of Kandhamal is constituted of two sub-divisions named Phulbani & Balliguda The district of Boudh – Kandhamal was created in the year 1948 with two subdivisions named Boudh and Kandhamal Later in 1949, the tatuks of G.Udayagiri and Balliguda were added to the district being separated from Ganjam district Finally Kandhamal district was created being separated from Boudh district with effect from 1.1.94 with its head quarters at Phulbani

The district has a predominant Kandha population. The Kondhas are an ancient hill tribe and hospitable to the extent that they will give shelter to an enemy who may come as their guests.

1.1 Location

One of the centrally located district of Orissa, Kandhamal lies between 19 degree 34' N and 20 degree 54' N latitudes and between 83 degree 30' E and 84 degree 48'E longitudes. It is bounded on the north by the district of Boudh, on the east by Ganjam and Nayagarh, on the South by Ganjam and Rayagada district. The district extends over an area of 7649.3 sq. kms and its population is given below.

Population growth rate and sex ratio.

Population	Male	fale Female	Total	Sex Ration		Growth	Density of	
ropulation	wine	remare	TOTAL	Male	Female	rate	population	
1991	273278	273003	546281	1000	999	21.69	68	
2001	322674	325238	647912	1000	1008	18 60	81	

The district is full of uplands and hills elevated towards the eastern and southern borders and the plateau of height from 1700 feet to 3500 feet from sea level. The hills of the southern border form a natural watershed from which many small streams find their way to the river.

Mahanadi : The hills on the southern border are thickly covered with forests. Primeval forest covers much of the tract. The villages lie in scattered cleaning on the hill sides and the valley below, while some are in almost inaccessible places on the topmost summits of the hills. In fact, the whole of this is network of hills and forests, interspersed here and there with small hamlets

of Kandhas. Taken as whole Kandhamal is a wild hilly track intersected in all directions by streams and torrents which run dry after cessation of the rains. The area of cultivated land is small. The uplands and slopes leading down from the foot of the hills are periodically cleared for raising dry crops and the low paddy lands have been permanently cleared and cultivated every year. The rest of the area of the district is covered with thick forests. Kalinga Ghat is the main gateway to Kandhamal district form Ganjam. The highest point of this ghat-road is Kalinga at the hight of 729 meters above the sea level. The southern portion is a belt of high lands varying from about 600 to 1100 meters above sea level. The hills of Balliguda sub-division consisting of plateau with about 520 meters in height is intersected by deep ravines and averages about 915 meters in elevation.

Among the principal rivers in the district mentioned may be made of The Hagh, The Salki, The Rushikulya and The Loharkhandi. These are mostly hill streams which from the affluence of larger rivers like the Mahanadi.

The tribal people in the district live mostly in far off interior regions inside the forests. Their primary activity is cultivation of land by primitive methods, hunting and collection of forest produce. They speak kui language 70% of the total population of the district belongs to SC & ST community main tribes of the district are Kandha, Kolha, Sabar, Pan Ghasi.

The maximum temperature in the district is felt 40^{θ} and minimum 15° Celsius. The average ram fall of the district is 1586.10 mm per year. Daringbadi block of the district is known as Kashmir of Orissa. Kandhamal is rich in natural resources, it is still economically backward. Large number of people especially STs and the SCs live below poverty line. Main causes of their poverty is rapid deforestation, conventional method of cultivation, pressure of population and above all illiteracy. Despite a number of poverty alleviation programmes launched in the district both by the govt agencies and Non-Govt organization, no tangible effect has been noticed as yet.

1.2 Scheduled Caste and Scheduled Tribe population :

The district comprises of two sub-divisions namely Phulbani & Balliguda with 12 nos. of CD blocks and two urban local bodies named G.Udayagiri and Phulbani. There are 153 grampanchayats covering 2536 nos. of revenue villages and 1556 nos of hamlets. According to 2001 census report and data collected from NINAD-II survey conducted in the year 2001, the rural population is 582436 and urban population is 65476 Out of total population male members

| L,

are 3,32,647 and female members are 3,25,238. Total SG population comes to 148690 and ST population comes to 314669.

Caste	Populatio	on l	Rural		Uiban		Percent	age
	Male	Female	Total	Male	Female	Total	Rural	Urban
SCs	65996	67797	133793	7231	7666	14897	24 16	22.75
STs	144177	145489	289666	11670	13333	25003	52.32	38 18

TABLE - 1.1 Population of SC and ST and their percentage

1.3 Literacy

According to 2001 census report and data collected from NINAD-II survey conducted in the year 2001, that there is large disparity in literacy rate of different block of the district Particularly blocks like Tumudibandha, Kotagarh, Daringbadi and K Nuagam stands at the lowest Inter block disparity is high throughout the district. Literacy rate of the district is 43,56%. It is 57.35% for male and 29.88% for female. There are regional variations in literacy rates of different blocks as well as those of different socio-economic groups.

1.4 Administrative structures :

The district of Kandhamal centrally located in the state of Orissa. The area of the district is 7649.35 Sq. kms which accounts 5.08 percent of the state total area. The district has district physio-graphical regions, the hill tracts of and Balliguda sub-divisions.

1	No. of sub-division	02
2.	No. of Tahasils	04
3.	No. of CD Blocks	12
4.	No. of NACs	()2
5	No. of Police station	15
6.	No. of Grampanchayats	153
7	No. of Inhabited villages	2515
8.	No. of Uninhabited villages	21
9	No of of Assembly Constituencies	03
10.	No. of parliamantry constituencies	01

The details of the administrative structure of the district.

TABLE NO 1-1	
 BLOCK WISE POPULATION OF KANDHAMAL DISTR	ICT (SEX & CASTE WISE)

	ن يد 1	LOOK VVI			1 IVAND		101101	JULAA	CASIE V	VISE /		
SI.	Name of the	Tot	al Populat	ion	Sci	nedule Ca	aste	Sci	neduled T	ribe	Perce	ntage
No.I	Block	Male	Female	Total	Male	Female	Total	Male	Female	Total	S.C.	S.
1	2	3	4	5	5	7	8	9	10	11	12	13
1	BALLIGUDA	3176 3	31699	634 62	6475	6645	13120	14034	14668	28702	21.00	45.00
2	CHAKAPADA	20386	20789	41175	4921	5198	10119	9497	9721	19218	24.57	46.67
3	DARINGBADI	48433	49130	97563	12847	12985	25832	29359	30177	59536	26.00	61.00
4	G.UDAYAGIRI	14484	15147	29631	1856	1913	3769	9488	9713	19201	12.71	64.80
51	KHAJURIPADA	23530	22029	45559	7701	7286	14987	111 5 6	11098	22254	32.89	48.84
6	K.NUAGAON	24319	25090	49409	3756	3909	7665	10362	10557	20919	15.50	42.50
7	KOTAGARH	21299	21008	42307	5260	5385	106451	12585	12280	24865	25.16	58.77
81	PHIRINGIA	35742	35935	71677	6885	6946	13831	20483	20840	41323	19.29	57.65
9	PHULBANI	17940	18623	36563	4090	4246	8336	99 80	10360	20340	22.80	55.63
10	RAIKIA	24599	24630	49229	6761	6811	13572	1 1 616	12077	23693	27.56	48.12
11	TIKABALI	24990	24081	49071	6968	6670	13638	12904	12866	25770	27.79	52.05
12	TUMUDIBANDH	20112	20577	40689	3842	3820	7662	11660	12111	23771	19.00	58.00
	TOTAL:	307597	308738	616335	71362	71814	143176	163124	166468	329592	24.00	53.00
13	Phulbani NAC	16006	14002	30008	3385	3499	6884	1889	1702	3591	23.00	12.00
14	G.Udaya giri NA ≬	4971	5235	10206	608	59 3	1301	1062	1234	2296	12.00	63.00
	TOTAL:	20977	19237	40214	3993	4192	8185	2951	2936	5887		

S!	Name of the	Tot	al Populat	ion		No. of L	iterate		Total	Percentage
NO	Віоск	Male	Femaie	Totai	Maie	Percentage	Female	Percentage		-
1	2	3	4 i	5	6	7	8	9	10	11
1	BALLIGUDA	31 763	31699	534 6 2	10943	34.45	9756	30.77	20699	32.61
2	CHAKAPADA	20386	20789	41175	13351	65.49	6509	31.30	19860	48.23
3	DARINGBADI	48433	49130	97563	19576	40.41	108 06	21.99	30382	34.14
4	G.UDAYAGIRI	14484	15147	29631	9806	67.70	6284	41.48	16090	54.30
े ि 5	KHAJURIPADA	23530	22029	45559	10526	44.73	3651	16.57	14177	31.11
6	K.NUAGAON	24319	25090	49409	14129	58.09	7119	28.37	21248	43.00
7	KOTAGARH	21299	21008	42307	7794	36.59	4946	23.54	12740	30.11
8	PHIRINGIA	35742	35935	71677	15769	44.11	10751	29.91	26520	36.99
9	PHULBANI	17940	18623	36563	11021	61.43	5789	31.08	16810	45.97
110	RAIKIA	24599	24630	49229	12664	51.48	7196	29.21	19860	40.34
11	TIKABALI	24990	24081	49071	16398	65.61	9776	40.59	26174	53.33
12	TUMUDIBANDH	20112	20577	40689	7259	36.09	3020	14.67	10279	25 .26
	TOTAL:	307597	308738	616335	149236	48.51	85603	27.72	23483 9	38.10
13	Phuibani NAC	16006	14002	30008	13637	85.19	10318	73.68	23955	79.82
14	G Udayagiri NAC	4971	5235	10206	4762	95.79	2501	47.77	7263	74.16
	TOTAL:	20977	19237	40214	18399	87.71	12819	66.63	31218	77.62

FORMAT NO. 1-2 BLOCK WISE LITERACY FIGURE OF KANDHAMAL DISTRICT

FORMAT NO. 1-3 BLOCK WISE B P L. FAMILIES OF KANDHAMAL DISTRICT

SI.No.	Name of the Block		No. of Pens	sioners		No. of BPL Families
	1	OAP	NOAP	ODP	Totai	
1.	2	3	4	5	6	7
1	BALLIGUDA	1221	466	104	1791	13525
2	CHAKAPADA	851	325	75	1251	8609
3	DARINGBADI	1797	547	178	2622	19512
4	G.UDAYAGIRI	1041	250	69	1360	4711
5	KHAJURIPADA	1026	376	81	1483	8123
6	K.NUAGAON	922	359	77	1358	3763
7	KOTAGARH	813	290	73	1175	7985
8	PHIRINGIA	1463	536	110	2109	12248
9	PHULBANI	1371	495	105	1971	6698
10	RAIKIA	1017	379	73	1469	8195
11	TIKABALI	1050	· 386	90	1526	7844
12	TUMUDIBANDH	755	273	54	1082	7744
	TOTAL:	13327	4782	1089	19198	113958
13	Phulbani NAC	475	169	36	680	1358
14	G.Udayagiri NAC	249	56	15	330	348
	TOTAL:	724	235	51	1010	1706

_____`

Source - From Concerned B.D.Os

	BLOCK WISE (CHILD POP	ULATION	OF KANE	DHAMAL	DISTRIC	T (0 - 3) YE	EAR AGE (GROUP	
Si.No.	Name of the Block	All	Communit	y	Sch	neduled C	aste	Sch	eauled Trib	е
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Totai
1	2	3	4	5	6	7	8	9	10	11
م ۱	BALLIGUDA	2151	2263	4414	453	500	9531	1094	1124	2218
2		1331	1228	2559	373	344	717	692	639	1331
3	DARINGBADI	3830	3795	7625	1077	1053	2130	2418	2415	4833
4	G.UDAYAGIRI	976	996	1972	302	310	612	655	660	1315
5	KHAJURIPADA	1553	1591	3144	492	415	907	737	798	1 5 35
e	KNUAGAON	1683	1807	3490	337	362	699	695	751	1446
7	' KOTAGARH	2149	1600	3749	513	388	901	1155	921	2076
8	PHIRINGIA	2811	2866	5677	534	546	1080	1736	1709	3445
g	PHULBANI	1199	1257	2456	265	288	553	679	714	1393
10	RAIKIA	1890	1790	3680	530	566	1096	858	930	1788
11	TIKABALI	2615	2270	4885	712	585	1297	1442	1254	2696
12	TUMUDIBANDH	1458	1443	2901	619	596	1215	612	618	1230
	TOTAL:	23646	22906	46552	6207	5953	12160	12773	12533	25306
13	Phulbani NAC	1082	1009	2091	360	383	743	260	184	4 44
14	G.Udayagiri NAC	162	152	314	55	60	115	61	73	134
	TOTAL:	1244	1161	2405	415	443	858	271	257	578

-

FORMAT NO. 1-4

SI.No	Name of the Block	A	II Commun	ity	Sch	eduied Ca	aste	Sch	eduled Tril	be
		Boys	Girls	Total	Boys	Gir!s	Tota!	Boys	Girls	Totai
1	2	3	4	5	6	7	8	Э	10	11
1	BALLIGUDA	2542	2559	5101	554	558	1112	1287	1285	2572
2	CHAKAPADA	1298	1170	2468	359	332	691	667	616	1283
3	IDARINGBADI	4782	4520	9302	1223	1147	2370	3077	2929	6006
4	G UDAYAGIR!	1123	1087	2210	258	250	508	557	537	1094
5	KHAJURIPADA	1803	1747	3550	532	496	1028	847	851	1698
6	K.NUAGAON	1493	1555	3048	293	306	599	642	672	1314
7	KOTAGARH	2335	1591	3926	618	419	10371	1346	920	2266
8	PHIRINGIA	3065	3135	6200	592	5951	1187	1872	1851	3723
9	PHULBANI	1379	1440	2819	312	321	633	775	8171	1592
10	RAIKIA	1056	9 9 3	2049	303	353	656	401	453	854
11	TIKABALI	2243	2271	4514	550	558	1108	1206	1276	2482
12	TUMUDIBANDH	1794	1760	3554	700	673¦	1373	793	777	1570
	TOTAL:	24913	23828	48741	6294	6008	12302	13470	12984	26454
13	Phulbani NAC	994	1002	1996	341	306	647	196	226,	422
14	G.Udayagiri NAC	275	260	535	117	100	217	103	109	212
	TOTAL:	1269	1262	2531	458	406	864	299	335	634

•

FORMAT NO. 1-5

BLOCK WISE CHILD POPULATION OF KANDHAMAL DISTRICT (3 - 5) YEAR AGE GROUP

Source From Concerned B.D.Os

 \mathbf{C}

FORMAT NO. 1-6

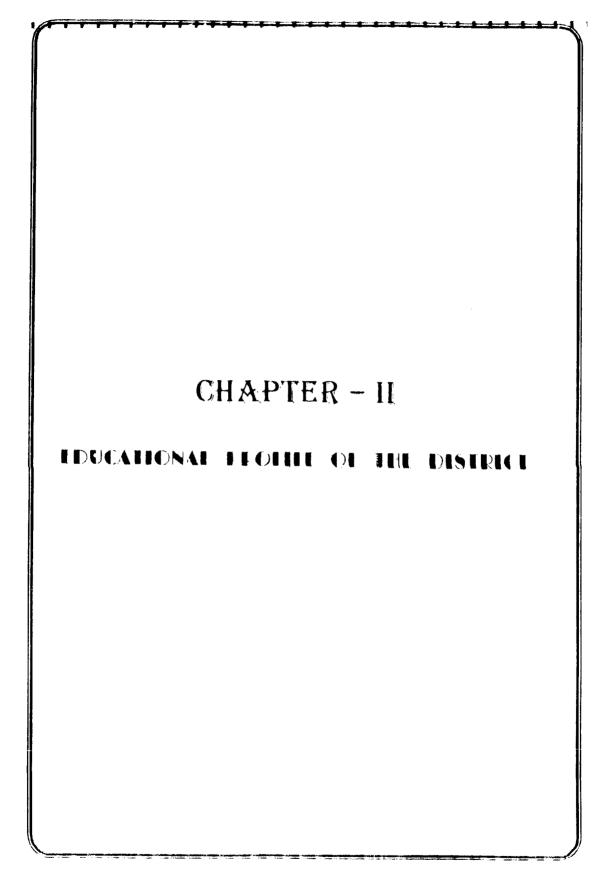
BLOCK WISE CHILD POPULATION OF KANDHAMAL DISTRICT (6 - 11) YEAR AGE GROUP

SI No	Name of the Block	A	II Commur	nity	Sch	eduled Cas	ste	Sch	eduled Trit	e 🖬
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10	11
1	BALLIGUDA	5288	4901	10189	1103	1013	2116	2495	23811	4 876
2	CHAKAPADA	2748	2569-	5317	714	729	1443	1557	1459	5 016
3	DARINGBADI	9709	9302	19011	2568	2459	5027	6054	5755	13809
4	G.UDAYAGIRI	3179	2803	5982	755	659	1414	2060	1831	3 891
5	KHAJURIPADA	3477	3268	6745	1065	1091	2156	1730	1513	3243
6	K.NUAGAON	4371	4513	8884	869	893	1762	1868	1931	3799
7	KOTAGARH	4666	3473	8139	1277	896	2173	2571	1828	4399
3	PHIRINGIA	7094	6386	13490	1365	1210	2575	4092	3566	7658
9	PHULBANI	3343	3499	6842	739	753	1492	2071	1974	4045
10	RAIKIA	46931	4430	9123	1185	1130	2315	2625	2603	5 228
11	TIKABALI	5065	4745	9810	1221	1230	2451	3027	2706	5 733
12	TUMUDIBANDH	4324	4070	8394	1899	1718	3617	1658	1745	3403
	TOTAL:	57957	53959	111916	14760	13781	28541	31808	29296	61104
13	Phulbani NAC	1529	1453	2982	493	459	952	304	297	- 601
14	G.Udayagiri NAC	89 8	1028	1926	324	415	739	249	271	520
	TOTAL:	2427	2481	4908	817	874	1691	553	568	1121

SI No.	Name of the Block	All	Communi	ty I	Sch	eduled C	aste	Sch	eduled Tr	ibe
		Boys	Girls	Total	Boys	Gir!s	Totai	Boys	Girls	Total
1.	2	3	Δ	5	6	7	8	9	10	11
1	BALLIGUDA	2113	1995	4109	406	442	8481	970	910	1880
2	CHAKAPADA	724	426	1150	306	174	480	277	160	437
3	DARINGBADI	35531	2959	6512	1058	818	1876	2016	1782	3798
4	IG.UDAYAGIRI	663	881	1544	323	196	519	427	456	883
5	KHAJURIPADA	911	907	1818	337	287	524	453	476	929
6	K.NUAGAON	1585	1639	3224	311	321	532	640	668	1308
7	KOTAGARH	1704	1243	2947	480	362	842	995	706	1701
8	PHIRINGIA	2560	2303	4863	528	440	968	1535	1329	2854
9	PHULBANI	1164	991	2155	328	299	627	544	484	1028
10	RAIKIA	966	724	1690	325	237	562	450	355	805
11	TIKABALI	1547	1250	2797	498	367	865	751	667	1412
12	TUMUDIBANDH	1545	16531	3198	614	645	1259	654	690	1344
	TOTAL:	19035	16971	36006	5514	4588	10102	9712	8683	18395
13	Phulbani NAC	990	579	1569	321	306	627	213	222	435
14	G.Udayagiri NAC	449	821	1270!	113	146	259	198	258	456
	TOTAL:	1439	1400	2839	434	452	886	411	480	891

FORMAT NO. 1-7

Source ; From Concerned B.D.Os



CHAPTER - II

Educational Profile of the District

2.1. Access

60% of the villages in the district possess access to primary schooling facility whether a working distance of 1-2 kilometers. About % of the villages have an upper primary schooling facility whether a distance of 5-6 kilometers.

Educational Administrative Setup:-

The two sub-division of Kandhamal district have divided into 3 educational districts. Phulbani sub-division has Phulbani education district with headquarters at Phulbani, Tikabali education district with head quarters at Tikabali and Balliguda education district with headquarters at Balliguda are under the control of inspector of schools Boudh Kandhamal circle, Phulbani and the director elementary education Orissa at Bhubaneswar

The district inspector of school of the above 3 education district are the administrative respective education district. The management of the entire process of primary schools with help of sub-inspectors of schools and headmasters of upper primary schools. The block development officers of the respective blocks are the drawing and disbursing officers for drought of selary and allowances of primary school teachers. The headmasters and assistant teachers of upper primary schools get their salary and other allowances from their respective Dist. inspector of schools.

Besides the primary & upper primary schools functioning in the district there are other educational institution like high schools and training schools (DIET, Tikabali) spread over the district which help in promoting the district. The district do not have neighbor a BFD college nor a S.T. school. DIET Tikabali imparts per service and in-service teacher training.

SI. No.	Type of Management	Primary	Upper Primary	High school	Remarks
1.	State Govt (SME)	1208	208	41	
2.	State Govt. (TRW)	98	7	15	
3.	Private recognised	()	15	51	
4.	Private Non-recognised	13	16	41	
	Total	1328	246	148	

Type / Management wise Educational Institutions of Kandhamal District 2002-03

Table here with affected with difference schools educational facilities at various level

SI.No.	Name of the Blocks	No. of Primary Schools	No of Upper Primary Schools	No. of High Schools
I	Balliguda	110	19	11
2	Chakapada	107	16	5
3	Daringbadi	164 ·	23	12
4	G.Udayagiri	75	13	10
5	Khajuripada	124	23	7
6	K Nuagaon	106	16	10
7	Kotagarh	94	13	3
8	Phiringia	155	23	9
9	Phulbani	103	22	15
10	Raikia	102	16	7
11	Tikabalı	82	21	6
12	Tumudibandha	84	10	12
	Total	1306	215	107

1 Block wise list of Gult. managed schools and type wise institutions:

2.2. Enrohnent :

The total number of school age children between age group 6-14 years is around 155569 and among them 38119 are out of school as on 7/2002. All the records received from the blocks reflecting to child enrolment figure shows 70%, so the rest 30% children of the district to be enrolled by 2003-04 and all children will be in school by 2005.

Age group wise population details (6-14) (2002-03)

Age group	Population	Enrolled	To be enrolled	To be enrolled percentage
6-14	155569	117550	38119	24.5%
·			terre a construction de la construcción de la c	berrahaman internet som som som som som som en ander

Age - grou	p wise population	details (6-14	years) (2002-03)
------------	-------------------	---------------	------------------

SI No.	Name of the Blocks	fotal population	Enrolled	To be enrolled	% to be enrolled
1.	Balliguda	14297	10907	3390	23,71
2.	Chakapad	6467	5195	1272	19.66
3.	Daringbadı	25523	18206	7317	28.66
4.	G Udayagiri	7526	6418	1108	14.72
5.	Khajuripada	8563	6411	2152	25.13
6.	K Nuagam	12108	9392	2716	22 43

	Total:	7647	7166	581	8%
14	NAC, G.Udayagiri	2854	2622	332	12%
13	NAC, Phulbani	4793	4544	249	5%
	Total:	147922	110384	37538	25.37
12	Tumudibandh	11592	7588	4004	34 54
11.	Tikabali	12607	8597	4010	31.80
10.	Raikia	10813	9006	1807	16. 7 1
9.	Phulbani	8997	7004	1993	22.15
8	Phirmgia	18343	13858	4485	24.45
7	Kotagarh	11086	7802	3284	26,62

...**y**

٠

Enrolment position in Primary Stage in Kandhamal District of 2002-03

SI. No.	Name of the Block	Prima	ry Class	ιV	Uppe	r Primary VI - VII	Class
		Boys	Girls	Total	Boys	Girls	7 otal
1.	Balliguda	4641	3798	8439	1333	1135	2468
2	Chakapad	2633	1830	4463	417	315	732
3	Daringbadi	8126	6649	14775	1956	1475	3431
4	G Udayagiri	2824	2607	5431	509	478	987
5.	Khajuripada	2981	2539	5520	481	410	891
6.	K. Nuagam	3923	3210	7133	1243	1016	2259
7.	Kotagarh	4037	2805	6842	566	394	960
8.	Phiringia	6351	4598	10949	1658	1251	2909
9.	Phulbani	3347	2851	6198	428	378	806
10	Raikia	4148	3829	7977	535	494	1029
11.	Tikabalı	3448	3057	6505	1109	983	2092
12	Tumudibandh	3881	2811	6692	520	376	896
	Total:	50340	40584	90924	10755	8705	19460

Primary Schools (2002-03)

SLNo	Name of the Block	All Comr	nunity Tr	ained	All Con	nmunity L	In-Trained
		M	F	Т	M	F	Г
1.	Balliguda	130	53	183	35	17	52
2.	Chakapad	149	30	179	5	5	10
3.	Daringbadi	223	40	263	85	22	107

4. *	(I.I. dayagiri	181 181	1 85	166	• • 3 •	TT	TTTT 7
5.	Khajuripada	173	40	213	17	6	23
6.	K. Nuagam	139	31	170	52	15	67
7.	Kotagarh	98	8	106	66	4	70
8.	Phiringia	218	45	263	38	9	47
9.	Phulbani	103	50	153	17	11	28
10	Raikia	132	66	198	9	2	11
11.	Tikabali	119	45	164	8	11	19
12	Tumudibandh	73	8	81	42	5	47
	Total:	1638	501	2139	377	111	488

Upper Primary Schools (2002-03)

Sl.No	Name of the Block	All Com	munity T	rained	All Cor	nmunity l	Jn-Trained
		М	F	T	М	F	T
1.	Balliguda	64	14	78	6	6	12
2.	Chakapad	46	12	58	1	1	2
3.	Daringbadi	62	7	69	20	9	29
4.	G.Udayagiri	35	18	53			
5.	Khajuripada	71	23	94	5	1	6
6.	K. Nuagam	63	8	71	10	5	15
7	Kotagarh	27	2	29	4	2	6
8.	Phiringia	42	13	55	11	7	18
9.	Phulbani	20	12	32			
10	Raikia	51	10	61	· ·	р2 	· · ·
11	Tikabali	74	?5	99	1	1	2
12	Tumudibandh	23		23	11	4	15
	Total:	578	144	722	69	36	105

Class wise Eurolment of all Blocks (2002-03) of Kandhamai District

Class	All Comm	unity		Schedi	iled Caste		Scheduled Tribe				
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total		
l	13561	12116	25677	3447	3219	6666	7756	6699	14455		
11	12504	11300	23804	3149	3043	6192	7255	6257	13512		
III	10624	9428	20052	2731	2518	5249	6007	5145	11152		
IV	8767	7564	16331	2241	2003	4244	4904	4011	8915		

V	7558	5966	+3524	1973	1664	3637	4106	3058	7164
VI	5094	3537	8631	1512	1017	2589	2376	1561	3937
VII	4640	3221	7861	1364	971	2135	1957	1330	3287
VIII	4016	2645	6661	1177	1043	2220	1788	1067	2855

Class wise Encolment of all NAC's (2002-03) of Kandhamal District

Class	All Con	nnunity		Schedu	led Caste		Scheduled Tribe			
	Hoys	Girls	Total	Hoys	Girls	Total	Boys	Girls	Total	
1	468	445	913	158	167	325	102	105	207	
11	444	507	951	144	198	342	87	98	185	
iii —	447	482	929	143	199	342	84	92	176	
IV	393	482	875	127	185	312	73	85	158	
v	446	396	8.42	171	151	302	72 -	72	144	
VI	633	724	1357	188	203	391	170	221	391	
VII	646	655	1301	197	189	386	192	206	398	
VIII	4.42	592	1034	98	125	223	151	194	345	

No. of Teachers in Primary Schools in All Blocks (2002-03)

			Tra	ined						_		Un-'	Train	ed			
	A C. SC ST.								A C S C S T.								
М	[- -	Т	м	F	T	M	F	T	Μ	F	T	M	F	T	М	F	r
1688	501	2189	248	81	329	318	90	408	377	111	488	118	36	154	143	45	188

No. of Teachers in Upper Primary Schools in All Blocks (2002-03)

			Tr	ained								Un	Trair	ned			
	A.C S.C S.T.							A.C. S.Ĉ					ST.				
M	F	T	M	F	Г	М	F	٦	М	F	T	М	F	Т	Μ	F	1
578	143	221	49	2 7	76	58	17	75	68	36	104	25	13	38	15	17	32

No. of Teachers in High Schools for only Class VIII in All Blocks (2002-03)

[1	rained	1							Un	-Train	ned			
-	AC SC ST.							A.C. SC S						ST.			
M	F	T	М	F	Т	М	ŀ	1	М	F	T	М	F	ſΓ	Μ	F	T
209	54	263	22	5	27	25	6	31	7	1	8	1		1	1		1

•			rs in V V	raine		TT	тт	ŦŦ				 - Ui	-Trai	hed	1 1	1 1	1 1
	A.C.		Ī	S.C		T	ST			A.C.]	S.C		T	S T	
М	F	Т [М	F	T	M	F	T	М	F	T	M	F	Т	M	F	Т
22	48	1	4	5	2	6	8	1	5	5	_						
		ache	rs in l			nary	Scho	ols in	two	 N.A.	 C. Ar	ea (2)					L
				Fraine									-Trai				

Trained								Un-Trained										
		A.C.			S.C.			S.T			A C.			S.C.			S.T.	
Γ	Μ	F	T	М	F	Т	M	F	T	М	F	Т	М	F	Т	M	F	T
	12	41	5.3		1	1		4	4	• ·					· · ·			••

No. of Teachers in High School for only Class VIII in two N.A.C. Area (2002-03	No. of Teachers in	High School for onl	v Class VIII in two N	.A.C. Area (2002-03)
--	--------------------	---------------------	-----------------------	----------------------

	Trained							Un-Trained									
	AC		SC.		S.T.		AC		S.C.			S.T					
M	F	ĩ	N1	F	T	Μ	F	Т	М	F	Г	М	·F	T	М	F	Т
147	31	178	12	6	18	11	4	15				••	•				

2:3 Existing schemes for improvement of elementary education in this district.

1) Free distribution of text -books:-

The govt, of Orissa is distributing the nationalised activity based text book cum work book to all the children from I-VIII in the schools except general boys in the state managed by the Govt. It is and incentive for promoting enrolment and retextim of the children in the school upto class-VIII for all groups

2) Mid-day meal scheme

The govt of Orissa lunched the scheme of national programme like MDM for nutritional subpoont to primary education during 1995 to give a boost to UEE, specifically improving enrolment and retentia covering all schools in the state, but now in NAC areas rice 100 grms per day child i.e. 3 Kg per month which is being distributed to each child subject to minimum of 80% of attendance

3) Early childhood care and Education:-

ECCE is a school readiness programme and releases the order school age children from sibling care. The department of women development and child welfare is running anganwdi centers functing in project areas under ICDS in the district. These centres are cacering to the needs of 3-5 age group children along with health needs and prepares from primary schooling.

4) Operation Black Board Scheme

O.B. scheme is a centrally sponsored scheme taken up in the district during 1990-94 for the improvement of schools. Under this scheme following components were taken up

- a) Provision of teachers to primary schools
- h) Connection of class rooms
- c) Provision of teachers learning materials to all primary schools

5) EGS Scheme

It is a community based, primary education programme taken up in kandhamal district through Cloyt, and NGO and making primary education more accessible and effective for primary school aged children, especially girls, deprived communities and disadvantaged social groups

6) Community awareness programme(NINAD 1 & II)

Community mobilization programme was launched in the district in the year 2000-2001. A massive comparing for identification of out of school children and their enrolment in the school through community participation. During this programme the following activities have been taken up.

- Constitution of Block wise and village wise nodal teams. Nodal officer is in-charge of the teams.
- Discussion in the nodal teams on various aspects of schooling of out of school children through community mobilization.
- Conduct of rallies, campaigns at village level and identification of out of school children in the age group of 6-14 years and efforts for their main streaming.

7) Interventions for the improvement of education of SC and ST children.

Following activities have been taken up in the district for the education of SC & ST.

- Provision of free supply of activity based tax books to all SC/ST children up to class VII
- Supply of Kui primer to all SC & ST students of class I.
- Supply of teachers hand book and dictionary for use of Kui Primer to all primary schools.
- Functioning of residential hostel schools in remote areas of the district with the help of ITDA.

• Functioning of separate girls' residential hostel school by the help of T &RW Department.

8) Assistance to school committees for the service for education volunteers.

The Govt of Orissa has taken a decision to support school committees for taking the assistance of education volunteers in order to reduce the teacher pupil ratio for meaningful class room transaction. Under this policy the school committees were provided with assistance to engage 494 E V to schools of EGS PS & EGS UPS. Under this an amount of Rs 1000/- per month per volunteer will be released to school committees. The E U belongs to the local village and responsible for education of children both in school and out of school in the age group of 6-14 years in the village.

9) Community participation Act 2000

The Govt of Orissa enacted pupil participation i.e., Orissa Community participation Act 2000 and formed committees for the improvement of education at various levels. School committees at all schools, village education committees at all schools, village education committees at all schools, village education committees at unsaved habitations where EGS centers are going to open. Block level education committees and district level education committees. School committees are being involved in the micro planning exercise and development of village education plans. The school committees are the management structures at village level to undertake monitoring as well as agency to procure TLM undertake civil works etc. under partnership with Government.

	BLO	CK WISE INF	ORMATION (/AT NO: 2-1(IMARY SCHO	OOLS OF KANDH	AMAL	DISTRICT	
SI. I	Name of the	Govt. Manag	led Primary S	chools	Private Mar	naged Primary Sch	nools	Total Primary	Remarks
No.	Block	S.M.E.Dept.	& R W Dep	Total	Recognised	Non-Recognised	Total	Schools of the Block	↓ ≢ ↓
1	2	3	4	5	6	7	8	9	10
1	BALLIGUDA	99	11	110	3	1	4	114	
2	CHAKAPADA	102	5	107			1	107	
3	DARINGBADI	151	13	164		4	4	168	
4	G.UDAYAGIRI	59	7	66	1	••	1	67	
5	KHAJURIPADA	115	9	124		1	1	125	
6	K.NUAGAON	95	11	106	1	2	3	109	
7	KOTAGARH	89	5	94		- • [94	5
8	PHIRINGIA	143	12	155				155	
9	PHULBANI	79	8	87				87	
10	RAIKIA	95	7	102	3	4	7	109	
11	TIKABALI	76	6	82		1	1	83	
12	TUMUDIBANDH	81	3	84	•			84	
1	TOTAL:	1184	97	1281	8	13	21	1302	
13	NAC,Phulbani	15	1	16	••	•-		16	
14	NAC.G.Udayagiri	9	••	9	1		1	9	
	TOTAL.	24	1	25	1	**	1	25	

FORMAT NO. 2-1(A)

FORMAT NO. 2-1(B)

BLOCK WISE INFORMATION ON UPPER PRIMARY SCHOOLS OF KANDHAMAL DISTRICT

I SI Name of the Block	Govt. Man	aged UP Scho	ois	Private N	lanaged UP Scho	ols	Total School of	Remarks
No	S M E Dept.	T & R W Dept	Totai	Recognised	Non-Recognised	Total	the Block	-
1 2	3	4	5	6	7	8	9	10-
1 BALLIGUDA	17	2	19	1	••	1	20	-
2 CHAKAPADA	16		16	-	••		16	
3 DARINGBADI	23		23	2	5	7	30	
4 G UDAYAGIRI	10	1	11	••	••		11	**
5 KHAJURIPADA	22	1	23		·		23	
6 K.NUAGAON	15	1	16	1	1	2	18	-
7 KOTAGARH	13		13		<u></u>		13	-
8 PHIRINGIA	23		23		2	2	25	-
9 PHULBANI	15	1	16	4	·	4	20	
10 RAIKIA	16		16	4	3	4	20	-
11 TIKABALI	20	1	21	1	••	1	22	
12 TUMUDIBANDH	10		10	2	5		17	-
TOTAL:	200	7	207	12	16	28	235	-
13 NAC, Phulbani	6	- -	6		••		6	-
14 NAC, G. Udayagiri.	2		2	3		3	5	-
TOTAL:	8		8	3		3	11	•

FORMATING 2-1(C) BLOCK WISE INFORMATION ON HIGH SCHOOLS OF KANDHAMAL DISTRICT

ſ	SI.	Name of the		aged High Scl			anaged High Scho		Total High Schools	Remarks
ĺ	Nc.	Block	S.M.E.Dept.	T&R W Dept	Total	Recognised	Non-Recognised	Total	of the Block	1
Ī	1	<u>` 2</u>	3	4	5	6	7	8	9	10
Г ¦	1	BALLIGUDA	4	2	6	5	2	7	13	
		CHAKAPADA	3	1	4	1	7	8	12	
		DARINGBADI	4	2	<u>,</u> 6	6	4	10	16	
÷L		G.UDAYAGIRI	2		2	4	1	5	7	
÷_[KHAJURIPADA	4	1	5	2	7	9	14	
Ì		KNUAGAON	3	1	4	6	!	6	10	
		KOTAGARH	1	1	2	1		1	3	
L		PHIRINGIA	5	2	* 7	2	* 5	7	14	
l		PHULBANI		1	1	7		7	8	
	10	RAIKIA	3	2	5	2	5	7	12	
	11	TIKABALI	4	••	4	2	6	8	12	
	12	TUMUDIBANDH	4	2	6	6	4	10	16	
		TOTAL:	37	15	52	44	41	85	137	
	13	NAC, Phuibani	2		2	5	•••	5	7	
Γ	14	INAC, G Udayagiri	2		2	2		2	4	
Γ		TOTAL:	4		4	7	••	7	11	

Source SFrom Concerned B.D.Os

	BLOCK WISE G	ROSS EN	RULMENI	RAIIO				OF KAN	DHAMAL	DISTRIC	
Si.	Name of the Block	All	Community	/	Sch	eduled C	aste	Sch	eduled Tr	ribe	Remarks
No		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	-
4	2	3	4	5	6	7	8	9	10	11	12
1	BALLIGUDA	84.00	81.40	82.83	87.66	84.00	86.00	77.55	75.30	76.45	-
2	CHAKAPADA	83.73	84.15	83.93	78.43	77.91	71 17	79 44	76.07	77.81	-
3	DARINGBADI	78.32	77.08	77.31	82.43	83.57	82.99	76.06	73.74	74.93	
4	G.UDAYAGIRI	91.97	89.43	90.78	85.43	81.94	83.80	93.93	90.98	92.54	
5	KHAJURIPADA	86 13	77.26	81 83	91.26	78.91	85.01	95 43	82.22	89.26	•
<u>_</u> 5	K.NUAGAON	80.27	80.30	80.29	89.52	85.33	87.40	88.86	88.34	88.50	
7	KOTAGARH	83.41	84.94	84.06	80.73	75.78	78.69	70.75	74.6 1	72.35	-
8	PHIRINGIA	83 76	78 40	81.22	88 57 1	80.99	85 00	84 79	80.08	82.60	-
9	PHULBANI	95.03	94.43	94.74	94.31	93.22	93.76	90.97	94.12	94.56	-
, 10	RAIKIA	87.27	87.60	87.43	87.08	87.61	87.34	91.92	99.46	89.93	
1 11	TIKABALI	67 0 8	65.47	66.30	62.89	60. 8 9	61. 8 9	61.64	59.46	60.61	
12	TUMUDIBANDH	94,79	86.30	90.67	94.31	91.05	92.76	94.37	70.20	81.98	
1	TOTAL:	86.38	80.94	83.72	85.00	81.87	83.48	82.04	79.48	80.82	-
1 13	NAC Phulbani	93.00	97.00	98.00	91.00	87.00	89 .00	92.00	92.00	92.00	
14	NAC, G. Udayagiri.	85.00	92.00	89,00	85.00	93.00	90.00	79.00	92.00	86.00	
(TOTAL:	90.26	94.98	94.54	88.91	89.90	89.42	86.08	92.05	89.11	-

FORMAT NO. 2-2(A)

BLOCK WISE GROSS ENROLMENT RATIO (6 - 11) YEAR AGE GROUP OF KANDHAMAL DISTRICT

Remarks	ribe	eduled T	Sche	aste	duled Ca	Sche	/	Community	All	Name of the	SL
	Total	Girls	Boys	Total	Girls	Boys	Total	Giris	Boys	Block	No.
12	11	10	9 1	8	7	6	5	4	3	2	1
	48.40	49.12	47.73	71 46	71.71	71.18	60.07	58.74	61.33	BALLIGUDA	1
	48.54	43.37	50.90	53.33	52.29	53.92	63.65	62.44	64.36	CHAKAPADA	2
	45.62	40.01	50.59	61.30	56.84	64.74	52.92	47 31	57.16	DARINGBADI	3
	73.27	95.70	92.03	51.63	48.40	53.56	63.92	43.24	91.40	G UDAYAGIRI	4
	35.73	29.41	42.38	66.02	64.45	67 35	49.00	43.88	54.11	KHAJURIPADA	5
	69.03	63.32	75.00	64.55	57.32	70.02	70.06	66.87	73.37	K.NUAGAON	6
	27.86	23.08	31.25	33.72	50.82	37.70	33.49	27.91.	35.97	KOTAGARH	71
	55.90	52.14	59.15	70.55	65.45	74.81	60.56	55.49	63.71	PHIRINGIA	8
	87.27	85.30	89.02	86.44	84.61	88.11	85.83	83.33	87.96	PHULBANI	9
	69.68	57.8 8	71,11	65.65	66.24	65.23	60.88	60.22	61.38	RAIKIA	10
	77.57	85.75	78.29	75.02	73.84	75.90	74.79	75.92	73.88	TIKABALI	11
	63.00	61.00	66.00	66.00	65.00	67.00	60.00	59.00	62.00	TUMUDIBANDH	12
	51.48	47.27	55.24	57.98	54.74	60.66	55 .93	51.71	59.70	TOTAL:	
	96.50	97.00	96.00	93.00	96.00	90.00	96.00	99.00	94.00	NAC, Phulbani	13
	90.00	92.00	87.0 0	84.00	90.00	76.00	89.00	92.00	85.00	NAC.G.Udayagin.I	14
	93.15	94.16	91.97	90.54	94.24	83.63	93.65	96.54	90.82	TOTAL:	1

FORMAT NO 2-2(B)

	BLOCK WI	SE NET EN	ROLMEN	FRATIO (<u>6 -11) YE</u>	AR AGE (<u>GROUP O</u>	F KANDH	IAMAL DI	STRICT	
SI	Name of the	All	Communit	y l	Sch	eduled Ca	aste	Sch	eduled Tr	ibe	Remarks
No	Block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	i 🕳
1	2	3	4	5	6	7	8	9	10	11	12
1 1	BALLIGUDA	74.00	71.04	72.54	77 06	74.00	75.53	67.05	65.30	66.17	-
2	CHAKAPADA	73.70	74.10	73.90	68.40	67.90	68.15	69.44	66 07	67.75	-
, 3	DARINGBADI	68.16	67 08	67.62	72 40	73.57	72.98	66.06	63.07	64.56	-
4	G UDAYAGIRI	81.90	79.43	80.66	80.70	75 43	78.06	83.03	80.08	81.55	
5	KHAJURIPADA	83.10	73.20	78.15	81.20	71.90	76.55	85.40	72.20	78.80	-
. 6	K.NUAGAON	70.27	70.30	70.28			77.40	78.46	78.15	78.31	
7	KOTAGARH	73.40	73.90	74.15	70,70		68.20	60.70	64.60	62.65	
8	PHIRINGIA	85.00	82.00	84.00	93,00	91.00	92.00	94.00	79 00	82.00	-
<u>Э</u>	PHULBANI	94 73	93.77	94 30		99.23	91.88	95.37	94.11	94.83	••
10	RAIKIA	77.20	77 60	77 40'	78.08	76.60	77.34	81.12	89.42	85.27	-
11	TIKABALI	65.08	63.40	64.24	60. 8 0	58.89	£9.84	57.64	56.46	57.05	-
12	TUMUDIBANDH	84 36	76.15	80.25	84.31	81.05	83.68	84.37	68.20	76.28	-
1	TOTAL:	77.57	75.16	76.36	78.17	75.88	77.02	76.05	73.05	74.55	
13	NAC Phulbani	83.001	87.00	88.00	81.00	78.00	79.00	82.00	81.50	82.00	
14	NAC, G. Udayagiri.	70.00	70.00	70.00	70.00	70.00	70.00	65.00	67.00	66.00	
	TOTAL:	82.26	83.62	82.44	86.45	85.93	86.17	84.37	81.05	82.71	-

.

FORMAT NO. 2-2 (C) DOK WISE NET ENROLMENT BATIO (6 -11) YEAR AGE GROUP OF KANDHAMAL DISTRIC

BLOCK WISE NET ENROLMENT RATIO (12 - 14) YEAR AGE GROUP OF KANDHAMAL DISTRICT 2001-2											1-2002
SI.	Name of the	All	Community	/	Sche	eduled Ca	aste	Sch	eduled Ti	ribe	Remarks
No.	Віоск	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	8	9	10	11	12
1	BALLIGUDA	57.30	55.74	56.54	68.18	67.7	67.94	45.73	48.14	46.92	
. 2	CHAKAPADA	62.36	60.40	61,38	52.02	51.09	51.55	48.90	42.30	45.60	
3	DARINGBADI	56.10	46.30	51.20	52.70	54.80	58.75	49.09	39.01	44.50	
4	G.UDAYAGIRI	81.40	42.24	61.82	51.56	46.40	48.98	82.03	85.70	83.86	
5	KHAJURIPADA	51.11	40.80	45.95	63.35	61.40	62.37	40.30	28.00	34.15	
6	K.NUAGAON	68.27	64.06	66.16	66.06	56.32	51.17	68.00	60.32	64.15	
7	KOTAGARH	34.07	26.90	30.48	36.50	48 80	42.65	55.15	50.14	52.64	
8	PHIRINGIA	61.01	52.49	56.75	71.18	52.45	66.81	57.15	50.14	53.61	<u> </u>
9	PHULBANI	86.54	84.72	85.73	80.95	81.81	81.35	86.72	87.22	86.95	
10	RAIKIA	58.38	57.22	57.80	62.01	64.24	63.16	68.29	65.44	66.86	
11	TIKABALI	68.80	67.90	68.35	72.90	70.80	71.85	75.30	78.70	77.00	
12	TUMUDIBANDH	57.00	56.00	50.50	65.00	62.00	64.00	62.00	58.00	50.00	
	TOTAL:	68.86	54.56	65 .82	63.20	58.00	61.00	54.00	43.00	51.00	
13	NAC, Phulbani	84.00	89.00	86.00	30.00	36.00	83.00	86.00	87.00	86.50	
14	NAC G Udayagi	75.00	77.00	76.00	65.00	67.00	66.0 0	60.00	70.00	65.00	
	TOTAL:	81.82	82.00	81.99	82.18	78.6 3	80.40	84.90	80.16	82.53	

FORMAT NO. 2-2(D)

Source : From Concerned B.D.Os

FORMAT NO. 2-3 BLOCK WISE GROSS ACCESS RATIO OF KANDHAMAL DISTRICT

SI. Name of the Block	Total	Total No. of	Villages	Total No of	G.A.R	Total No.	G.A.R	Villages	Villages	Total No.
No	No. of	habitations	more tha n	Primary	%	Of U.P.	%	more than	iess than	of villages
i	Village		300	Schools		Schools		200	200	habitants
•	Í		Population	Govt./T&RW				Population	Population	without
				/ Private	······································					school
1 2	3	4	5	5	1	8	9	10	11	12
1 BALLIGUDA	254	257	51	114	44,88	20	39.21	59	62	- 1 21
2 CHAKAPADA	158	141	29	107	67 72	16	55.17	38	40	- 78
3IDARINGBADI	345	206	63	16	48.61	30	47.61	69	58	127
4 G.UDAYAGIRI	83	79	40	61	80.72	11	27.50	28	32	- 60
5 KHAJURIPADA	248	238	42	125	50.40	23	54.76	54	56	- 11(
6 K.NUAGAON	175	150	45	109	62.28	18	40.00	48	51	99
TIKOTAGARH	144	75	30	94	65.27	13	43.33	42	50	- 92
EPHIRINGIA	416	250	65	158	37.25	25	38 46	79	80	- 1 59
SIPHULBANI	215	202	6 4	87	40.46	20	31.25	58	44	102
10IRAIKIA	149	57	28	109	73.15	20	71.42	40	42	- 82
11 TIKABAL	130	154	45	83	63 84	22	48.88	39	40	- 79
12 TUMUDIBANDH	219	209	20	84	38.35	17	20.23	42	41	83
TOTAL:	2536	2018	522	1147	51.45	235	45.01	596	596	- 1192
13 NAC, Phulbani	13		13	16	123.00	6	46.00			
14 NAC.G.Udayagiri.	13		13	9	69.20	5	38.40	•••	••	-
TOTAL:	26	••	26	25	96.00	11	42.20	••!	••	1

-

FORMAT NO. 2-4
BLOCK WISE TEACHER PUPIL RATIO OF KANDHAMAL DISTRICT 2001-2002

SI.NO	Name of the Block	No. of	Students E	nrolled	No. of Te	eachers in F	Position	Teac	her Pupil Ra	tio
1		Primary	U.Primary	Totai	Primary	U.Primary	Total	Primary	U.Primary	Total
1	2	3	4	5	6	7	8	9	10	11
1	BALLIGUDA	8439	2468	10907	235	89	324	1:36	1:28	
2	CHAKAPADA	4 4 63	732	5195	189	00	249	1:24	1:13	
3	DARINGBADI	14775	3431	18206	370	98	468	1:40	1:35	
4	G.UDAYAGIRI	5431	987	6418	173	53	226	1:32	1.19	
1 5	KHAJURIPADA	5520	891	6411	236	100	335	1:24	1:09	
6	KNUAGAON	7133	2259	, 9392	237	36	323	1:30	1:27	
7	KOTAGARH	6842	960	7802	176	35	211	1:39	1:28	
8	PHIRINGIA	10949	2909	13858	310	73	383	1:36	1:40	
9	PHULBANI	6198	806	7004	181	32	213	1:35	1:26	
10	RAIKIA	7977	1029	9006	209	61	270	1:39	1:17	
11	TIKABALI	6505	2092	8597	183	101	284	1:36	1:21	
12	TUMUDIBANDH	6692	8961	′ 7588	128	38	166	1:52	1:24	
i	TOTAL:	90924	19460	110384	2627	8261	3453	1:35	1:24	
13	NAC, Phulbani	2795	1749	4544	43	35	78	1:65	1:50	
14	NAC, G. Udayagiri.	1712	910	2622	32	18	50	1:54	1:51	
	TOTAL:	4507	2659	7166	75	53	128	1:60	1:50	

.

	Remarks		No. of Centre		Name of the Block	SINO
		Beneficiaries	Balwadi	Anganawadi		ł
	6	5	4	3	2	1
		3605	••	103	BALLIGUDA	11
		2240		64	CHAKAPADA	2
		4308		121	DARINGBADI	3
		2135	••	61	G UDAYAGIRI	4
		1540	•••	76	KHAJURIPADA	5
		2840		71	K.NUAGAON	6
-		3200	2	30	KOTAGARH	71
		3823		105	PHIRINGIA	8
4		2160		• 54	PHULBANI	9
		2049		75	RAIKIA	10
-		2577		87	TIKABALI	11
-		3110		66	TUMUDIBANDH	12
		33587	2	963	TOTAL:	
-				••	NAC.Phulbani	13
-		••			NAC,G.Udayagiri.	14
-		• *			TOTAL:	

FORMAT NO. 2-5

-

--

Source : From Concerned B.D.Os

	BLOCK WISE							5 - 11 ,AGE			
SI.No.	Name of the Block	All	Communit	<u>у</u>	Sc	neaulea Ca	aste	Sc	neduled Trib	e .	Remarks
	<u> </u>	Boys	Girls	Total	Boys	Girls	Total	Boys	Giris	Total	Ļ
1	2	3	4	5	5	7	8	Э	10	11	12
1	BALLIGUDA	4,447	3,992	8,439	967	852	1,819	1 935	1 793	3,728	
2	CHAKAPADA	2.301	2,162	4,463	560	568	1,128	1,237	1,110	2,347	
3	DARINGBADI	7 605	7,170	14,775	2,117	2,055	4,172	4.605	4,244	8 849	
4	G, UDAYAGIRI	2,924	2,507	5,431	645	540	1,185	1 935	1 666	3,601	
5	KHAJURIPADA	2.995	2.525	5.520	972	861	1 833	1,651	1,244	2,895	
6	K.NUAGAON	3,509	3 624	7,133	778	762	1,540	1,660	1.706	3.366	
7	KOTAGARH	3 , 8 92	2,950	6,842	1,031	679 j	1,710 1	1.819	1.364	3.183	
6	PHIRINGIA	5,942	5,007	10.949	1.209	980	2.189	3,470	2,856	6,326	
9	PHULBANI	3,177	3.021	6, 19 8	697	702	1,399	1,967	1.858	3.825	
10	RAIKIA	4,096	3,881	7,977	1,032	990	2,022	2.413	2.589	5.002	
11	TIKABALI	3.398	3,107	6 505	768	749	1.517	1,866	1,509	3,475	
12	TUMUDIBANDH	3.604	3,088	6,692	1,575	1,375	2,950	1,376	1,077	2.453	
	TOTAL:	47,890	43,034	90,924	12,351	11,113	23,464	25,934	23,116	49,050	
13	NAC, Phulbani	1,454	1,341	2795	430	380	810	2 6 8	260	528	
14	NAC G Udayagiri	762	950	1712	276	386	662	196	250	446	
	TOTAL.	2,216	2,291	4507	706	766	1,472	464	510	974	

FORMAT NO. 2-6(A) BLOCK WISE ENROLLED STUDENTS OF KANDHAMAL DISTRICT (5 - 11 JAGE GROUP 2001-2002

	BLOCK WISE EN	ROLLEL	<u>) STUDE</u>	<u>=NIS Or</u>	- KANDH	AMAL D	ISTRICT	(12 - 14)	YEAR	AGE GR	
SI.NC.	Name of the Block	All	Commu	nity	Sche	eduled C	aste	Sche	eduled T	ribe	Remarks
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	-
1	2	3	4	5	6	7	8	9	10	11	12 👖
1	BALLIGUDA	1296	1172	2468	289	317	606	463	447	910	
2	CHAKAPADA	466	266	732	165	91	256	141	71	212	-
3	DARINGBADI	2031	1400	3431	685	465	1150	1020	713	1733	
4	G.UDAYAGIRI	506	381	987	173	95	268	393	254	647	=
5	KHAJURIPADA	493	398	891	227	185	412	192	140	332	-
6	KNUAGAON	1163	1096	2259	224	184	408	480	423	903	
, <u>,</u>	KOTAGARH	613	347	960		103	284	311	163	474	-
8	PHIRINGIA	1631	1278	2909	395	288	683	908	693	1601	-
9	PHULBANI	446	360	-806	126	110	236	211	180	391	
13	RAIKIA	593	436	1029	212	157	369	320	241	561	-
11	TIKABALI	1143	949	2092	378	271	649	588	512	1100	-
12	TUMUDIBANDH	491	405	896	178	153	331	169	139	308	
j	TOTAL:	10972	8488	19460	3233	2419	5652	5196	3976	9172	—
13	NAC, Phulbani	927	822	1749	290	294	584	205	215	420	-
14	NAC G. Udayagiri	380	530	910	86	132	218	173	237	410	
r	TOTAL:	1307	1352	2659	376	426	802	378	452	830	

-

FORMAT NO. 2-6(B)

Source . From Concerned B.D.Os

----- ·

	BLOCK WISE NO	N-ENRO	LLED STU	JDENTS	i (6 - <u>11)</u>	YEAR A		JP OF KA	NDHAM	AL DISTE	RICT
Si.		All	Communi	ty	Sch	eduled C	aste	Sch	eduled T	ribe	Remarks
NO.	Name of the Block	Boys	Girls	Total	Boys	Girls	Totai	Boys	Giris	Total	•
1	2	3	4	5	6	7 i	8	9	10	11	12
1	BALLIGUDA	619	621	1240	102	105	207	401	413	814	
2	CHAKAPADA	263	233	496		56	120	124	110	234	1
3	DARINGBADI	1860	1874	3734	374	357	731	1318	1339	2657	
4	G.UDAYAGIRI	172	216	388	70	75	145	82	127	209	
5	KHAJURIPADA	338	519	857	65	161	226	57	186	243	
6	KNUAGAON	579	647	1226	120	168	288	221	271	492	
7	KOTAGARH	511	281	792	1501	133	283	85	283	368	
8	PHIRINGIA	801	971	1772	330	390	720	397	475	872	
9	PHULBANI	166	178	`344	42	51	93	104	116	220	
10	RAIKIA	395	346	741	100	79	179	111	116	227	
11	TIKABALI	1396	1370	2766	379	403	782	972	918	1890	
12	TUMUDIBANDH	413	588	1001	147	1911	338	204	291	495	
 	TOTAL:	7513	7844	15357	1943	2169	1112	4076	4645	8721	
13	NAC Phulbani	28	39	67	19	23	42	11	6	17	
14	NAC, G. Udayagiri.	64	38	102	17	121	29	24	91	33	
	TOTAL:	92	77	169	361	35	71	35	15	50	

FORMAT NO. 2-5(C)

Source From Concerned B.D.Os

.

-- .

FORMAT NO. 2-6(D)

BLOCK WISE NON-ENROLLED STUDENTS (12 - 14) YEAR AGE GROUP OF KANDHAMAL DISTRICT

SI	Name of the Block		Commun		Sch	eduled Ca	aste		eduled T	ribe	Remarks
No.		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota!	-
1	2	3	4	5	6	7	8	9	10	11	12
1	BALLIGUDA	556	503	1059	77	76	153	344	299	643	-
2	CHAKAPADA	125	166	291	30	40	70	81	109	190	-
3	DARINGBADI	1150	1203	2353	308	272	580	768	840	1608	-
4	G.UDAYAGIRI	31	480	511	12	220	232	19	190	209	-
Ę	KHAJURIPADA	167	204	371	44	41	85	104	135	239	
e	KNUAGAON	307	342	649	60	86	146	102	123	225	•
	KOTAGARH	654	538	1192	118	155	273	410	326	736	-
ē	PHIRINGIA	599	894	1493	214	307	521	278	444	722	
ç	PHULBANI	433	512	945	128	142	270	192	199	391	•
10	RAIKIA	213	186	399	36	45	81	63	61	124	•
11	TIKABALI	330	245	575	98	78	176	133	126	259	
12	TUMUDIBANDH	540	698	1238	204	261	465	244	313	557	
	TOTAL:	5105	5971	11076	1329	1723	3052	2738	3165	5903	
13	NAC,Phulbani	30	32	62	18	16	34	7	9	16	
14	NAC.G.Udayagiri.	24	12	36	9	3	12	10	6	16	
	TOTAL:	54	44	98	27	19	46	17	15	32	-

· -

	BLOCK WISE	DROPO	JT STUD	ENTS (6	- 11) YE	EAR AGE	GROUP	OF KANE	HAMAL	DISTRIC	Г
SI.	Name of the	A	I Commu	nity	Sch	eduled Ca	aste	Sch	eduled T	ribe	Remarks
No.	Block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	1
4	2	3	4	5	6	7	8	9	10	11	12
1	BALLIGUDA	222	288	510	34	56	90	159	175	334	1
	CHAKAPADA	190	168	358	47	40	87	85	84	169	1
3	DARINGBADI	244	258	502	77	47	124	131	172	303]
4	G.UDAYAGIRI	83	80	163	40	37	77	43	43	86	
5	KHAJURIPADA	145	223	368	28	69	97	22	83	105	
6	K.NUAGAON	234	291	525	43	63	106	99	137	236	
7	KOTAGARH	263	242	505 j	96	84	180	54	181	235	
	PHIRINGIA	428	331	759	105	105	210	285	2 2 4	509	
9	PHULBANI	153	147	300	45	43	88	73	82	155	
10	RAIKIA	202	203	405	53	61	114	101	98	199	
11	TIKABALI	275	264	539	66	68	134	172	158	330	
12	TUMUDIBANDH	296	405	701	115	151	266	145	199	344	
	TOTAL:	2735	2900	563 5	749	824	1573	1369	1636	3005	
13	NAC.Phulbani	49	71	120	32	45	77	13	18	31	
14	NAC, G. Udayagiri.	72	40	112	31	17	48	29	12	41	
	TOTAL:	121	111	232	63	62	125	42	30	72	

FORMAT NO. 2-6(E)

BLOCK WISE DROPOUT STUDENTS (12 - 14) YEAR AGE GROUP OF KANDHAMAL DISTRICT

SI	Name of the	All	Commu	nity	Sch	eduled Ca	aste	Sche	eduled Tri	be	Remarks
No.	Block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	1 -
1	2	3	4	5	6	7	8	9	10	11	12 -
1	BALLIGUDA	261	320	581	40	49	89	163	164	327	-
2	CHAKAPADA	74	53	127	21	15	36	30	21	51	-
3	DARINGBADI	372	356	728	65	81	146	228	221	449	í -
4	G UDAYAGIRI	26	20	46	11	8	19	15	12	27	-
5	KHAJURIPADA	251	305	556	66	61	127	157	201	358	-
6	K.NUAGAON	128	188	316	26	66	82	57	122	179	
7	KOTAGARH	437	358	795	1191	104	223	274	217	491	-
8	PHIRINGIA	185	276	461	66	95	161	86	137	223	-
9	PHULBANI	211	193	404	85	70	155	98	81	179	-
10	RAIKIA	132	130	262	67	43	110	55	71	126	-
11	TIKABALI	79	51	130	32	24	56	40	29	69	-
12	TUMUDIBANDH	492	572	1064	190	247	437	204	264	468	-
	TOTAL:	2648	2822	5470	788	853	1641	1407	1540	2947	-
	NAC.Phulbani]					••	-
14	NAC, G. Udayagiri.	45	37	82	18	11	29	15	15	30	-
	TOTAL:	45	37	82	18	11	29	15	15	30	-

FORMAT NO. 2-7

•

BLOCK WISE DISSABLED CHILDREN IN THE AGE GROUP (5 - 14) YEARS OF KANDHAMAL DISTRICT

Si.No	Name of the Block	······	No. of dissa	bled children	n in different	groups		Remarks
	1	0.P.H.	V.I.	H.I.	O.M.	M.R.	Total	
1	2	3	4	5	6	7	8	9
1,	BALLIGUDA	25	27	22	••	12	86	
2	СНАКАРАДА	22	1	17		7	47	
3	DARINGBADI	99	45	34		34	212	······································
4	G.UDAYAGIRI	13	12	10		15	50	
5	KHAJURIPADA	29	15	17		22	83	
6	K.NUAGAON	26	9	13		24	72	
7	KOTAGARH	41	31	32		21	125	
8	PHIRINGIA	50	55	46		5	156	
9	PHULBANI	23	5	9		6	43	
10	RAIKIA	54	9	7		37	107	
11	TIKABALI	8	4	8			20	
12	TUMUDIBANDH	21	15	16	· ·	14	66	
	TOTAL:	411	228	231		197	1067	**************************************
13	NAC Phulbani			<u>··</u>				
14	NAC,G.Udayagiri.	8	3	6		6	23	
	TOTAL:	8	3	6		6	23	
	Grand Total:	419	231	237 .		203	1090	

FORMAT NO. 2-8

.

BLOCK WISE INSTITUTIONAL BUILDING POSITION OF KANDHAMAL DISTRICT

S. Name of the Block		lding	Dela		1	r U.P.School		uired	So	hool B	uilding	with A	vailab	le Rooms	Remark
No		ess	Cond		Hea	d Master		b. of							-
ł	Sc	nooi	Sch	00	ļ		Aadi.,	Class	Ĺ						-
	P.S	U.P.S.	P S.	U.P.S.	Available	Not available	P.S.	U.P.S.	One	Two	Three	Four	Five	Six & above	-
1 2	3	4	5	5	7	8	9	10	11	12	13	14	15	16	- 17
1 BALLIGUDA			18		6	12	88	16	7	80	10	12	6	13	
2 CHAKAPADA			3	1	Í	16	14	8	14	74	10	3	1		-
3 DARINGBADI	10	1	53	5	5		245	64	12	116	24	10	9	2	-
4 G.UDAYAGIRI			12	2		12	37	12	2	33	22	17	6	••	
5 KHAJURIPADA	6		17	8	6	16	14	10		100	7	3	4		-
5 K.NUAGAON	1		1			15	101	13	28	68	20	5	15	1	**
7 KOTAGARH	6	1	24	2	<u> </u>	13	69	19	40	44	14	4	5		-
8 PHIRINGIA	1			2	13	9	20	11	2	123	17	6	1	1	-
9 PHULBANI	••		-		10	6	6		8	42	25	8	3	1	-
10 RAIKIA	4		33	2	2	5	69	10		35	17	16	2	3	
11 TIKABALI	1	1	8	1	6	16	110	18	5	50	24	11	8	5	-
12 TUMUDIBANDH	8		43	2		8	68	14	23	37	11	9	13		**
TOTAL:	37	3	222	25	48	128	841	195	141	802	201	104	73	26	
13 NAC. Phulbani	•	·	2	2	4	2	4	3		1	7	6	3	5	-
14 NAC, G. Udayagiri.			2	1	3	2			2	2	4	2	1	3	
TOTAL:	#~b	••]	4	3	7	4	4	3	2	3	11	8	4	8	-

-

FORMAT NO. 2-9(A) BLOCK WISE FACILITIES AVAILABLE IN PRIMARY SCHOOLS OF KANDHAMAL DISTRICT

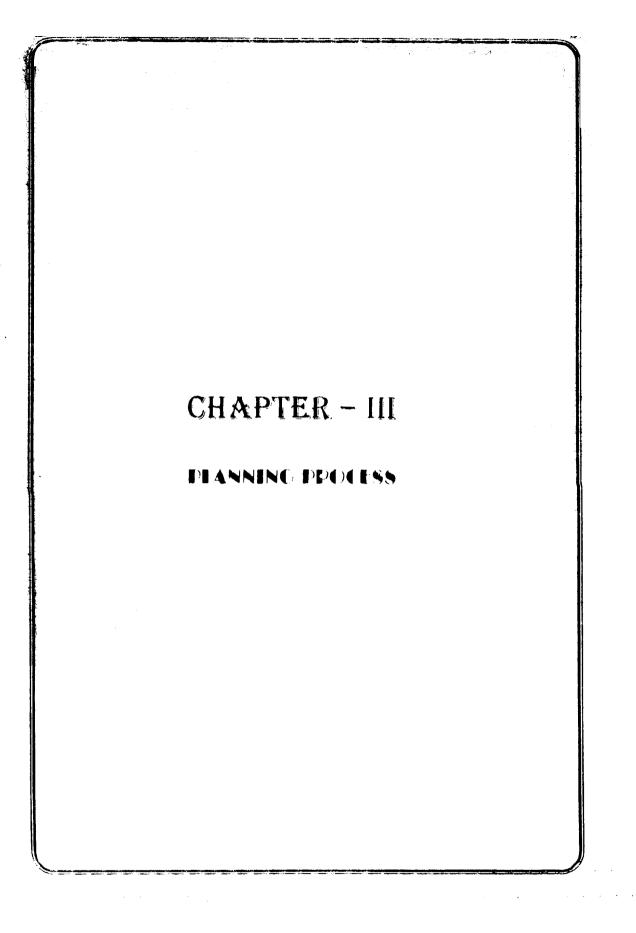
SI. No.	Name of the Block	Drinking Water	Toilet	Compoun d Wall	Electricit y	Library	Fist Aid Box	Wall Clock	School Bell	Chair & Table for
1	2	3	4	5	6	7	8	9	10	11
1	BALLIGUDA	66	57	7	••	107		105	105	79
. 2	СНАКАРАДА	75	- 74	S	••	107	••	107	107	• <
3	DARINGBADI	53	32	3	6	119	4	12	114	150+76
4	GUDAYAGIRI	54	54					• *		54
5	KHAJJRIPADA	80	40		4	••		5	115	53
6	K.NUAGAON	51	i 21			103		••	103	
7	KOTAGARH	69	[•] 32	2	1			••		• •
8	RHIRINGIA	77	• 58	5	4	145		145	1 45	140
9	PHULBANI	67	71	1	1				••	
10	RAIKIA	34	35	2	• •					1
11	TIKABALI	52	21			83	••	••	83	83
12	TUMUDIBANDH	43	31	10			2 1	34	34	••
	TOTAL:	721	526	40	16	664	6	408	80 6	636
13	NAC,Phulbani		••	4		10	••	2	16	16
14	NAC,G.Udayagiri.	8	6	1	2	2	1	2	3	3
	TOTAL:	8	6	5	2	12	1	4	19	19

.

FORMAT NO 2-9(B) BLOCK WISE FACILITIES AVAILABLE IN UPPER PRIMARY SCHOOLS OF KANDHAMAL DISTRICT

SINO	Name of the Block	D.Water	Toilet	Compound Wall	Electricity	Library	First Aid Box	Wall Clock	School Bell	Chair & Table	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	BALLIGUDA	12	15	3	2	16		12	12	11	
2	ICHAKAPADA	10	10			16			i 16	16	
3	DARINGBADI	9	9		1	18	1	5	21	68+44	-
4	G.UDAYAGIRI	10	12			13	••		13	13	
1 5	IKHAJURIPADA	16	21	••	1	21		15	22	40	-
5	KNUAGAON	14	10	12		20			16	67	-
7	KCTAGARH	13	13	• · · · · · · · · · · · · · · · · · · ·			۱ ۱	·	19	13	
i 8	IPHIRINGIA	22	17	. 2	2	22	<u> </u>	11	24	24	
j g	PHULBANI	15	12			20	l	1 10	22	22	*
	RAIKIA	5	3	· · · · · · · · · · · · · · · · · · ·		5		5	5	5	· · · · · · · · · · · · · · · · · · ·
11	TIKABALI	18	16	3		22	1	15	22	22	
1 12	TUMUDIBANDH	10	9	1				10	10		-
	TOTAL:	154	147	12	6	173	2	84	202	345	*
13	NAC, Phulbani	6	6	2		6	· · ·	6	6	6	-
14	NAC G Udayagiri.	3	3	2	1	2	1	2	2	3	-
	TOTAL:	9	9	4	1	8	1	8	8	9	-

-



The the set of the second of the constant of the second s

· · · ·

FORMAT NO. 2-17(D) BLOCK-WISE NON-RECOGNIZED PRIVATE U.P.SCHOOLS (12 - 14) AGE GROUP OF KANDHAMAL

SI.N	Name of the Block	A.C. S.C. S.T												Cla	355	- VI	1				CI	ass	- V	+	Cia	ISS	- VII					Cla	SS -	VII	I		-
0.			A.C.		ļ	S.C			S.T		Ι	4.0	2.	1	S.C	2.		ST			A.C	;	! 	S.C	;		S.T			A.C	;.	ļ	S.C			S.T	
		В	G	1	5	G	T	В	G	T	B	G	Т	В	G	T	B	G	T	В	G	T	В	G	Т	В	G	Т	В	G	T	в	G	T	в	G	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
1	BALLIGUDA	:			:	1:	:	:	:	1.				1			1 .	:	. 		·		†	1.	† .						1		1		\vdash		
2	CHAKAPADA		1	1		i		1	1		1	1		1		1			i :	 	:	1			·	:		:	:	54	54	:	24	24		1	
3	DARINGBADI	145	105	250	14	51	92	75	44	119	155	80	235	44	39	83	87	2	116	300	185	485	C5	9	175	162	73	235	123	6 E	162	35	17	52	81	8	6
4	G UDAYAGIRI	:	1	† 1	†	+ 1	1 :		1	1	1	1	1	1	+— i	†	† 		+ 		1	• 1		 				;		31	,		1			20	2
5	KHAJURIPADA				1	i	+	1	1	Ī	1	1 .	1 .		1 .	Ī	Ţ	:	:	:	:	:	:	:	:	:	:	•	68	37	105	20	Ξ	3	\$	23	8
5	KOTAGARH	:	1 :	1 :	:	1 :	:	:		1 :	1.	† .	·	1.			1	:	·	:	:	т .	:	:	:	:		:	:	:	:	:	:		:	:	
7	K.NUAGAON				:	! : 1	:	:	T T	1			Ι				i	ŕ	1	:	1	:	:	:	:	:	:	:	:	:	:	:	:	:			1
8	PHIRINGIA	9	4	10	-	-	2	4	2	9	8	4	12	9	-	4	-	2	9	14	8	22	4	2	9	80	4	12	175	60	235	41	25	8 6	60	5	8
9	PHULBANI	:	•		:	1 :	1:	1:		:	:	:	:	:		:	:	:	÷	:	:	:	:	:		3	:	:	:	:		:	:				
10	RAIKIA	13	10	23	9	8	14	~	N	ø	=	33	44	ŝ	18	23	Ø	15	21	24	43	67	11	26	37	13	7	30	:	•	:	·	:	:	:	:	
11	TIKABALI	:	:	:	1 :	1 -	•	:	:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:	:	:	83	218	311	33	59	92	5	120	174
12	TUMUDIBANDH		:			1.	1		1	i i	1		1	-	·	Ĺ	1	·	:	·	:	:	:	:	:	:	:	:	•	:	-		:	:			
	TOTAL:	164	119	283	48	60	108	86	48	134	174	117	291	52	58	110	6	8	143	338	236	574	100	118	218	183	94	277	469	439	868	129	147	276	278	215	493
13	NAC,Phulbani		1		i .	1 :		† I	1	+ 		† . 	†						:		;	:	:	:	:	:	:	:	÷				•			:	
14	NAC,G.Udayagiri	:	÷		:		:	·	:	ŀ	:	:	ŀ	i :	:	:	-	÷	:	÷	:	:	:	:	:	:	:	•	:	÷	:	:	:	-	ī	:1	
	TOTAL:	:	:	:	:	:	:	:	:	:	:	:	1:	: :	: 1	:	:	:	:	:	:	:	1	:	:	:	:	:		:	:	:	:	-:†	:	: 1	7

•••

.

FORMAT NO. 2-17(C)

BLOCK-WISE PRIVATE RECOGNIZED U.P.SCHOOL (12 -1 4) AGE GROUP OF KANDHAMAL DISTRICT

I SI.	I Name or th	ne j					Class	s -VI				Class - VII									С	ass -	VII + (Class -	- VI			i				255 - 1						
No.	Block	Г		A.C			S.C		— —	S T	ST A.C. S.C ST A.C.							S.C.		i	S.T.		+-		· · · · · ·		255 +)	4 i si	.									
i	1	Ļ	. <u>.</u>			L			-			İ			ļ		,	ļ					,							1	<u> </u>			S.C.		<u> </u>	<u>t :</u>	
Ì		i	E	3	-	В	G _	i T	В	G	T	В	G	T	В	G	T.	Э	G	Т	В	G	T	в	G	T	В	G	T	E	ļg	iT.	B	G	T	B	iG	Ŧ
	1 2	I	3	4	5	6	7	8	9	1 10	1 11	12	13	14	15	16	.,7	18	19	22	21	2	23	24	25	26	27	28	29	30	1 31	1 32	33	34	35	36	37	1 38
1	BALLIGUD	A	5	15	₽	N	N	1 -	4	1	10	2	9		-		N	ا ر	m:	ъ.	47	ē	78	1	~	1 ^c	~	7	=	4	8	54	58	1	<u>s</u>	0	1 m	- ñ
	CHAKAPAL		+			I	 	1		1	- !	1	∔ }	+	ł 	+ 	∔ 	↓ 							:	† :	:	ţ		52	1	90	i co	<u> </u>	æ	5	÷	4
	DARINGBA	DI	 	 ·	·····	 	 `	1 1	+ -	1 .	· ·	1			:	† :	 			:			1	<u> </u>		t	 	i	÷	116	1 1	24	28	98	1 4	=	1 g	•
4	G. JDAYAG	IR			:	+		1 :	+ -	+ .	+ .	† .	÷	 	 	╄───	 	ļ					<u> </u>	 		<u> </u>	ļ	 .	1 .	102	101	2 2	2	12	- OC	2	÷	8
1	KHAJURIP	- İ	<u> </u>			ļ	ļ	 	<u> </u>	<u> </u>		1	<u> </u>	<u> </u>	<u> </u>	ļ						:	<u> </u>					! 	1			42 17	۱	L <u>~</u>	í	1	1	
t			<u> </u>			<u> </u>	<u> </u>	<u> </u>	1	<u> </u>	1	<u> </u> .	 .	 :	 		 						₹ ♦	+{				 	ļ	¥	! <u>~</u> ↓	1	<u> </u>		<u>2</u>			<u>ā</u>
	KOTAGARI						ا 	ļ	1	1			<u> </u>	 	۱ · ۱		! · ·	 					L			í.			į		<u>i</u>	i		!	· ·	۰ ــــــــــــــــــــــــــــــــــــ	1 1	
i	IK NUAGAC	1		9	6 2		l .	-	16	L N	3	16	0	25	-		-	12	6	5	3 3	16	8	2			28	1 +	14	114	E	.47	32	2	59	56	4	1
	TPHIP'-IGIA	1	i	į			1		1		1	1		ļ		ĺ					·	·	·		:	:	:	: 	: i	: ·		1				ŧ	1	
9	PHULBANI	ĺ	1	•	•	·	· ·	· ·	1	· ·	·	1 :	1 :	:	1 :	:	:	:	·	:	:	·	:		•	: 			í	1	•	; ;				i i	1	•
10	RAIKIA		3	27	86	25	4	2	E	12	\$	ĝ	7	53	₩.	4	22	19	8	12	5	4	133	4	18	10	52	8	12	i	1	·		: 1	:	<u>† 7</u>] .	∲ i
11	TIKABA			ا ا	:		 	∔ 	1	+ 1	1	i						•			·	:	:	•	:		:	;	<u>;</u>	68	<u>B</u>	104	16		28	18	<u>a</u>	5
12	TUMUDIBA	N		·	·	:	 ·	1 :	1:	1	1:	:	:	:		:	- :	:						 	:	 			ł		<u>.</u>	,			:		İ	<u>.</u>
	TOTA	L:	Ē	8	149	28	\$	3	15	#	7	11	39	116	20	-	26	34	30	5	178	87	265	4 8	21	9 9	87	38	126	526	396	922	181	Ξ	346	268	169	
13	I INAC Phulba	mil	6	61	58	69	21	126	59	84	107	15	5	2	56	9 1	2	1 8	Q	88	80	~		2		80	~	88	L		67		33	24		28	!	\$
i	-		<u> </u>						i	i		1	<u> </u>	292			-				358	1 292	650	125	103	228	10		<u>19</u>	110	·	192			21			
1	NAC G.Udayagiri		36	46	82	12	13	25	16	17	33	E.	4	7.8	10	Ŧ	26	16	5	3	92	88	158	8	8	151	81	92	6 2	22	121	149	εc	87	4 E	2	1	49
	TOTA	1:	23	207	440		2	ē	12	55	140	196	172	367	99		128	64	49	13	428	380	808	1	132	279	138	Ξ	263	132	208	Ŧ	38	5	5	\$	-	

FORMAT NO. 2-17(B) BLOCK WISE ENROLLED POSITION IN (T.R.W. UPS) (12 - 14) AGE GROUP OF KANDHAMAL DISTRICT

SI NC.	Name of the Block	İ			с	lass -	-VI		_		l			CI	ass -	VII						Cla	ISE - 1	V!! + (Class	- VH			Ī			С	ass -	VIII		-	<u></u>
		[A.C			s.c.			S.T			A C.		1	S.C.		[S.T.			A.C			s.c.		1	S.T.		İ.	A.C		i	S.C		i	9.T.	
		в	G	7	В	G	т	в	G	т	В	G	т	В	G	т	В	G	т	в	G	т	в	G	т	В	G	Т	в	G	Т	в	G	İτ	в	đ	T
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	3	26	27	28	29	30	31	32	33	34	35	36	37	36
1	BALLIGUDA	66	18	Ξ	29	2	36	59	2	69	4	4	15	9	9	12	32	2	37	135	32	167	35	12	48	7	15	86	1	1	1			1 :	† : 	-	
2	СНАКАРАДА	† 	T	1 :	1.			+		1				1										 		·		-	1 ·	82	58	<u>†</u> .	9	0	† :	*8	8
3	DARINGBADI	15	53	128	23	9	52	4	47	8	33	4	4	Ξ	80	19	92	24	50	125	18	212	34	4	8	69	7	7	2	54	127	5	4	25	37	8 9 1	76
4	G.UDAYAGIRI	37	~	39	LC.		2	32	-	33	5£	ŝ	31	-	-	~	24	-	25	63	2	2	Q	-	~	26	2	83	<u> </u>		† :	:		 .	† . 1		
5	KHAJURIPADA	10	1	2		1 :		6	m	2	e	4	~				Ē	4	~	2	~	-19				12	-	19	15	15	59	₽	6	19	e	8	2
6	KOTAGARH	1	21	12	† .	1	80	1 :	12	5	1	37	16		Ξ	Ξ	<u> </u>		11	· ·	64	84		19	19		8	8	8	24	83	8	5	37	8	25	55
7	TK NUAGAON	i 👳	4	33	10	e	2	12	t æ	07	16	18	34	υς.	m	80		6	16	34	32	66	7	9	13	19	-	36	8	24	113	18	ę	58	30	2	63
â	PHIRINGIA	5	34	88	24	~	E	28	23	5	48	30	8/	16	4	2	র	8	42	8	64	164	40	Ξ	51	50	\$	63	146	98	182	3	Ξ	\$	78	814	92
9	PHULBANI		27	27	1	~	-	1 .	18	2		<u>.</u>	37		4	4		ee	3.1		64	64	۲	=	Ŧ	:	70	20	:	· ·	·	:		:		-	
t0	RAIKIA	14	5	6H	0	4		4	i "	59	49	21	70	e	ŝ	8	46	16	62	96	42	138	9	6	15	89	32	121	79	125	204	2	25	37	6	4	=
11	TIKABALI	ß	ę	3	8	0	80	4	50	3	26	17	54	7	-	80	2	3	35	3	27	117	15	-	16	16	68	84				1		•			!
12	TUMUDIBANDH	34	33	6	19	16	35	18	4	EE	47	32	79	19	16	35	5	12	33	91	65	156	38	32	2	\$	26	66	8	6	6	8	-	e	4	GM	9
	TOTAL	: <u>®</u>	322	660	13		11	286	164	460	318	249	567	89	68	127	208	148	367	746	481	1237	Ē	117	298	422	381	803	480	364	844	10	81	200	2	5	Ŧ

FORMAT NO. 2-17(A)

BLOCK WISE ENROLLMENT POSITION IN (SME UPS) (12-14) YEARS AGE GROUP OF KANDHAMAL DISTRICT

Name of the Block				c	lass -	N			! I				Ci	ass - I	/11				1		I	Class -	VII + (Class - 1	~น						Cla	85 - VI	111			
	`	AC	İ		s.c.	İ		S.T.			A.C	İ	!	S.C.	İ		s T			A.C.		ļ	S.C			S.T			A.C.			S.C.	1	i	S 7.	
ſ	8	G	Ŧ	в	G	T	в	G	т	в	G	-	в	G	т	5	G	+	В	G	T	в	G	Ŧ	в	G	Т	•	G	т	8	G	TI I	вю	G T	T
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	32	34	35	3	37	x
ALLIGUDA	426	282	706	107	69	176	145	52	207	440	252	692	36	65	161	120	76	196	866	534	1400	203	134	337	265	138	403	270	186	456	78	28	108	35	20	2
HAKAPADA	238	139	377	81	44	125	71	41	112	224	129	353	84	47	131	70	30	100	462	268	730	165	91	256	141	71	212	158	52	210	38	72	50	34	10	4
DARINGBADI	559	290	849	184	105	289	306	146	452	415	243	658	135	80	215	215		332	974	533	1507	319	185	504	521	263	784	150	70	220	58	13	71	54	9	63
J.UDAYAGIRi	246	198	444	74	43	117	150	138	288	297	176	473	93	51	144	187	114	301	543	374	917	167	94	261	337	252	589	92	75	167	19	19	38	64	53	117
CHAJURIPADA	252	198	450	117	100	217	87	56	143	228	194	422	110	85	195	92	78	170	480	392	872	227	185	412	179	134	313	286	196	485	103	68	171		المن	196
	333	243	576	104	69	173	143	116	259	211	173	384	69	46	115	115		192	613	347	960	181	103	284	311	163	474	475	195	670	143	56	201	214	88	3.32
KNUAGAON	389	344	733	75	72	147	140	125	265	366	361	727	75	75	150	136	;32	268	755	705	1460	150	147	297	276	257	533	95	57	152	16	7	23	36	18	54
PHIRINGIA	402	241	643	105	65	170	186	109	295	543	228	771	81	52	133	167	60	227	761	416	1177	186	117	303	348	189	537	277	102	379	89	29	118	-2	53	175
PHULBANI	423	294	717	96	90	186	194	130	324	372	281	653	110	76	185	171	128	299	795	575	1370	206	166	372	365	258	623	372	281	653	110	76	186	171	128	299
RANCIA	339	250	588	118	78	196	194	149	343	297	206	503	132	92	224	126	92	218	536	456	1092	250	170	420	320	241	561	101	56	157	35	18	53	55	35	98
TKABALI	601	492	1093	180	148	328	271	221	492	467	415	882	146	119	265	208	171	379	1068	907	1975	326	267	593	479	392	871	228	141	369	36	28	54	54	20	82
TUMUDIBANDH	203	157	350	82	50	142	64	38	102	211	158	369	93	73	166	62	40	102	414	315	729	175	133	308	126	- 78	294	-6	33	78	20	15	E	12	3	15
TOTAL:	4411	3128	7539	1323	943	2266	1951	1331	3282	4071	2816	6887	1224	861	2085	1669	11:5	2784	\$367	5822	i4189	2555	1792	4347	3668	2436	6104	2551	1440	3997	745	371	1116	963	529 1	146.2
NAC,Phulbani	270	298	568	89	91	180	38	54	92	271	260	531	85	66	151	44	48	92	541	558	1099	174	157	331	82	102	184	101	116	217	10	32	48	17	10	27
NAC. G.Udayagiri	130	219	349	18	42	60	57	102	159	180	223	403	46	61	107	84	109	193	310	442	752	64	103	167	141	211	352	209	267	476	43	-	84	94	:33	22-
TOTAL	400	517	917	107	133	240	95	156	251	451	483	934	131	127	258	128	157	285	851	1000	1851	238	260	498	223	313	536	310	383	693	59		132		143	75

Name of the Biock	i 			;	Clar	6 - i								_ c	lass	- A				!			C	lass ·	- 111							Cla	155 -	N			1				Char	ss - V			·	T				Tota	1		
	1	A.C		Ĺ	s.c			S	. T .			A.C.		ĺ	s.c			S.T	r	İ	A.C			S.C.			s. ≁			A.C.	i i	s	s.C.	Ţ	S.	. T .	I	A	C .	Ţ	5	5.C.	i	s	.T.	Ţ	A.C	C.		sc		1	S.T
	в	G	-	В	3	┓	в	6		τ	в	G	+	в	G	-	E	G	Į Ŧ	в	G	-	9	3	т	В	G	- -	8	G	Ţ	Ď	G	т	в	G	т	в	G	т	в	G	т	в	G	T	в	G ·	тв		т	I B	G
ž		4	1	6	1	1	9		0 1	11	12	13	14	15	16	17	18	19				23											34 3			37 :	18	39 4	60	41	42	43	4	15 4	6 4	7 4	8 4	9 50	0 51	52	53	54	55
AL_IGUDA	16	85	14	4	35	75	48	15	2	-	5	23	8/	36	6	45	28	1	42	56	22	78	23	8	91	8	- 1	4	8	8	3	21	21;	<u>0</u> 1‡	2 5	21;			2	8	2	~ !	2	1		267	122	3	126	69	195	132	64
HAKAPADA	8	5	=	T	1	Ţ	•	1.	• •	2	-	4D	5	Ī	-	-	1	2	6	j un	1~		: 1	-	-	5		9		~	ا م	+-		-+		< †.		. 	7	5	+		-		7 u n	1	: =	4			2	8	3
ARINGBAD	10	1 <u>e</u>	12	t n	1~	100	12		- [-	•	<u>ਰ</u> ਾ!	12	2	~	-	m	1~	=	1 m	12	-		-	7				-	=	5	2	-		7 C	-	-+-	- •	2 5	2	8	e	-	- [-	- [•	• •	- 95	8	t≘	6	2	5	6	•
UDAYAGIP'	+	- 	+	+ 1	1	+	1	i	1	-+-			 	Ī	i		<u>ا</u>	ļ	İ		İ		1			-				Ţ	T	Ţ	1	·i	1	: †		: †	- †- i	- 1	- †	-	- 1 - i	+	1	+	+	- †	+		- 1	 . 	-
HAJURIPAD	6	10	12	i	1	t	İ	1-		-	<u>۲</u>	4	2	1				ļ	1	100	S	İ	-	1	-	-1	-1		-:1	†	+	+- i		. 	+- ;	1	Ť	- - -	-+- 	-+		-		+		+	+	+					
OTAGARH	Ť	Ţ	1	† : :	1:	1:	Ť	T	•		t : i	:	† ·	1		1	<u>† -</u>		+	+ i		i	+ 			+	 					1	-	i	 1	T	i	Ì	i	-		-		:	1	1	1	+ -	1:		•		-
NUAGAON	+ :	- <u>+</u> ,	1	1		1	Τ				1	-		1	† i	1	1	+ 	+ 	İ			- 1			1	Í			1	i				•	-	Ť	:	1	÷ţ	- †	:	1	1	: † :	1	1:	1:	† •			1	-: †
-	+-	1	1		T	1	t	T		1		:		Ť]	T .			T.	t ·	1		-	-		1	†		:	: !	- 1	. †:		;†- ;	:+-	-+ 	-+	-+-	. †	-+	+		-		: † .	+	+	+	+		4		
HULBANI	† :	1	1	† :		1	+			Ŧ		:	1			1 :	<u>† :</u> :	† -:	1 :	1 -	†	<u>†</u> † ↓ ↓		 		+	+ 		+- i	 i			-+	+				T		-+	· i			-	+	+	+	1	1				
POIKLA	12		॑₹	<u>∱</u> ≂,	† 10 1	-	1	1 4	2 9	2	<u> </u>	26	\$	5	80	12	E	i E	59	Ę	27	6	7	₽	2	8	2	4	56	2	8	ه :	= =	3 7	14	2 8	5 2	5 9	2 1 9	ç İ	~	<u> </u>	= 13	2	. 8	128	19	5	8	Ŧ	=	2	2
IKABAL		+	Ť	i	Ì	t	t	1	\uparrow					+		1							-	-		1		-		-1	Ţ	:	-	-	- <u>†</u> -	-		:	- -	-+	-+	+		+		+	+		+			+	-+
TUMUDIBANDH	1			t	† : ;	<u>+</u> -:	T	Ť	-	Ţ	7	:	† :- 1		<u> </u>	<u>† </u>	† 1	<u>,</u> ,	1	 . 			+ 	+	++ i	-+ 	+ 			1		1		- -	1	1			1		Ţ	1	t	•	+	1	1	Ť	1:			•	ĺ
TOTAL	-1 =	103	11	46	12	18	12	1	F		8	70	176	4	19	62	18	ŝ	83	19	3	1 80	<u>e</u> 1	7	69	8	33	2	2	8	8	3	x 14	-	1	1		: :			8	2 5	: :	╡	F	478	322	198	13	126	8	248	<u>2</u>
NAC Phulbern	-	+	+	+	+-	$\frac{1}{1}$	 	+	\dagger	-			 	 	 	-			1							+			-+	+		+	+		+	:+-	+	:	: 1	Ť	+	-	1	+	+ -	+ :	+	 	}		1		
NAC, G Udayagin:	1	T	Ť	Î	1		ţ.	1	•	-	- 1	-	1 . 	1 :			† 	[: 	† :- 	† : 			:- 	† :- 	 	++- 				-+-		1	-+				-	1	Ì		-	ļ	1	Ì	1	Ţ	ļ	i		ł	•	1	1
TOTAL		- <u>+-</u>	1	† -	1	† :		t	:	· †	7	:					·	:	1 :	1		:	-1	:	:	-†	-1	- 1	-1	:†	:†	1	-	eț -		֠-		. 	: †	: 1	•	-	+		+	<u>†</u>	†÷	1:	∔ <u>+</u> `````		H	-1	+

FORMAT NO. 2-16 (D) BLOCK WISE ENROLLMENT POSITION IN NON RECOGNISED PRIMARY SCHOOLS (6-11) YEARS AGE GROUP OF KANDHAMAL

FORMAT NO. 2-16(C) BLOCK WISE ENROLLMENT POSITION IN PRIVATE RECOGNISED PRIMARY SCHOOLS (6-11) YEARS AGE GROUP OF KANDHAMAL

Name of the										Í									ł								T									1									i.				-			
Block				;	1000	-1				4				lass	- 11	,			ļ			C	ass	• 11i			_				Class	s - IV	′			1				200	6 - 1								То	tai		
		A.C		1	s.c		Ĺ	S.T	•	1	A.C	2.	Ĺ	S.C		İ	S.T		İ	A.C			s.c.		5	S.T.	1	A	.C.		S.	С.	1	S.7	-		A.C	; ,		s.c	2.		S.1	г.		A.(3 .	T	s.	C .	1	S.T.
Í	B	G	Τ	в	G	1+	в	G	İτ	в	G	T	в	G	Т	в	G	T	в	G			G			aŀ	тје	G		В	G	T	в	G	μ	B	jG	π	в	IG	iτ	B	G	IT	B	G	+	İB	G	Ĩ	le	G
ALLIGUCA	g	67	53	S.	~	1	12	12	12	39	8	57	m	12	5	16	4	2	\$	R	1	6	60	=	2	6	5		9				12	12	12	3	12	Ē	10	~	1-	Ta			66		18		_ <u>i</u>	E		
HAKAPADA			 			† 	+		+	†-	+	†						1	∔ 			•			i		i			1		- <u> </u> -	1	Ť		Ť	Ť	1:	t	1	1	1	1	1		1 :		+-		+	<u>+</u>	
ARINGBADI	1	-	<u> </u>	• !	1	↓	1	1	1.	1	ŀ		İ.	† ·	· ·		•	1	T	1	·	1	:	1	-1	֠	-	-	: †	Ţ		: † :		1 -	+	+	+ 1	† 1	i -	<u> </u>	1		1	+	┿	+ -	1.	1	+	Ť	1	-
UDAYAGIRI	6	1	<u>9</u>		1 -	† ·	1~	1 in	12	ţ≓	ļē	51	<u>†</u> :	†÷	:	6	æ	1=	17	G.	6	-		=†	2	m	5	<u>ה</u> ו	÷	2 1	-	~	~	6	10	18	1	5	100	1~	1-	5	+	6	18	Ĩ	86	100	1~	ļē	1 kg	12
HAJURIPAD		 	<u> </u>	<u>†</u> → 	1	† . 1	 .		+	+ -	+	 -		1			:			 	 			-+		i		1	· į	-	Ť	1.	1	† ·	1	1 :	1 :		1:	1 :	1	+	+ -	1	+ -	+	+	+-	÷	÷	∔ ì	
CTAGARH	•	↓ Į	ļ	i	1	1		1	1	1	1	1	 	·	·		·		1	-	1		:	1:	-	-		-	•	֠	1	: † :	1	1	+	<u>† -</u>	†	+	•	 	+	+-:	+ i	+	+ ;	<u> </u>	1	Ť	<u>.</u> 1	-		
(NUAGAON	5	4	1 E	5	P	-	9	1-	1-	9	2	16	-	2	6	2	-	m	~	1	6	1:1	-			1	- 17	যাৰ	rte		•	-	1	1-	1	-	╈	lun I		/ 	∔ 	† i	1-	1-	28	Ŕ	6	1.	1 in	İΞ	-	m
PHIRINGIA		1 :	<u> </u>	† : 	<u>† ;</u>	1	1	1 -	1 - :	1	1:		† - 	1		 		†	 	 				-+	+		_ <u>+</u>	1	1	1	+-	1	1	1	1	1	T	1	•	:	İ	1 :	1 :	İ	+	† .	† -	1 :	+ :	• • • •	<u> </u>	∔ †
HULBAN.	 ·	• 	-	1	 	1	1	+	1	i	i	+ 	• 						·							·	·	-	-	Ť	•	T	1 :	† -:	1 :	:	1 :	t :		 .	1 :	†	+	+		∔ i		+	+		 	
RAIKIA	<u>₽</u> .	8	5	1 00	12	12	10	=	17	€	8	51	5	8	29	5	õ	5	22	53	\$	<u>۾</u>	<u>_</u>	2	4	<u>ه ا</u>	2 2		13	-	Ē	Ĩ	++	=	5	2	2	\$	10	=	2	6	-	6	5	19	266	8	2	E	12	Ţ
TKABALI		 :	<u> </u>	 .	1	† -	1 -	† :	+ -	1 :	+	<u>† :</u>	 .		:	-	· ·				÷	•		-+-	-+-	-+	╤╇╍	1		+		\dagger	ļ	1	†-		1	÷	·	·	1		+ -	+	+-			† -	<u> </u>	ļ		-
TUMUDIBANDH	28	7	Ē	12	12	2	Ŧ	12	E	8	4	18	Ę	15	25	5	25	4	39	38	2	5	8	<u>ء</u>	<u>e</u> †	8	4 2	13	2	-	2	12	12	27	66	Ŧ	Ŧ	92	Ξ	12	8	2	25	ę	12	Ē	198	8	26	3	8	32
TOTAL:	108	129	336	18	36	3	19	12	8	105	124	229	8	39	62	e	48	6	123	107	230	8	\$	23	8	-		1	22	*	32	67	R	5	88	- EE	103	236	5	5	9	3	8	3	Ē	690	1151	<u>t</u>	1	<u>i</u>	<u>.</u>	2 2
AC,Phulbani		i I	↓ 	$\frac{1}{1}$		T	+	+	\uparrow		+				·	•	·	·		•	÷	•		•	-	•	:1	•	+	1	+	+-	<u> </u> :	† :-	1 :	:	-		÷			Ì I	:	Ì.	<u>↓</u>		Ľ,		╉╌┯┙ ┎	Ļ		
NAC, G.J day agiri	8	18	15	वि	1º	8	6	+	†₽ 	12	8	¥	6	2	29	e	4	1	15	29	4	2	8	8	5	n t i		2	ę	F	25	8	†=- 	Ŧ	÷	32	2	3	25	=	9	e	-	-	la	143	240	2	3	166	=	9
TOTAL:	28	8	61	12	ŧ	18	•	┼┯	ŧ	12	8	4	6	18	29	e	4	~	15	8	3	ē	at	<u>st</u>	.	ल व		5	10	┢	10	12	+	-	5	2	~	=		-			-	+			0		-		-	-

ame of the				5	lass	-1				1				laes	- 11				I			a	- 206	条			i				Class	i - IV				1			Cla	55 - \	,			ī		-	T/	otal
Siock		A.C		I	S.C		I	S.T		Ī	A.C	:		S.C		ļ	s†			A.C.			S.C.			S.T			A.C.		S.(2.	i	S.T.			A.C.	í	_	S.C.	i	S .T		\vdash	Â.C.		<u>s</u> .	
i	В	G	Т	8	l G	T	B	G	Ţ	8	ļĢ	Т	B	G	T	8	G	Ť	9	G	-	8	G	7	8	G	Ŧ	5	G	T	B	G T	9	G	T	8	G	т	в	G	7	BG	T	в	G	-	-	GIT
ALIGUDA	273	157	430	63	i Z	117	12	18	252	203	121	324	51	96	60	136	62	198	185	107	292	44	35	6	122	8	182	2		228	7 8	99	8	ŝ	136	135	8	169	27	2:	- 8	Ē	12	8		झेः		393
HAKAPADA	40	27	6		8	9	82	12	Ŧ	35	8	68	9	50	=	27	25	52	4	8	5	5	5	=	8	2	3	-	2	5	n m	80	1 s	<u>۽</u>	3	12	2	4	41	÷†•	12	=	B	8		<u> </u>	1	3 8
APINGBADI	193	160	353	48	48	96	142	101	249	214	184	398	6.9	47	10	148	1 <u>.</u>	279	207	162	369	66	29	89	158	2	202	2	145	281	5 5	8	88	104	192	137	<u>1</u>	247	-	2 1	3 8	10	Ξ	·	ē	8	a i	421
	87	62	149	2	i	2	12	53	E	2	45	112	12	<u>† 00</u>	8	55	39	94	62	ŧ	105	•	9	王	2	2	8 3	2	64	128	- 0	20	69	33	108	59	Q	66	5	- 12	2 2	15	3	11	í `	2000 2000 2000 2000		
	12	62	tet	<u></u>	17	E	28	2	ē	20	23	6	-	Ē	27	4	12	57	9	34	35	5	2		₹	2	3 9	2	21	- +	2 4	6	46	2	63	48	2	7	0	<u>v</u> 4	2 9	ļē	48	-	104			3 7
CTAGARH	109	5	170	20	Ξ	E	80	5	139	6	4	Ξ	=	Ē	28	11	36	113	83	33	116	₽	~	2	3	52	8 1	21	2	2 0	n 1 vo	4	17	12	65	46	22	8	-	+ =	2 6	9	55				z 9	_
NUAGAON		104	134	28	1	59	78	54	132	145	128	-	25	32	57	91	11	162		77	176	<u> </u>					_	i	6	159	= =	E	57	16	94	78	5	Ŧ	=	-	: =	Ŷ		_	7		<u> </u>	
HIRINGIA	538	Ξ	352	59	12	5	8	2	250	205	Ē	306	58	165	46	160	69	229	151	5	208	25	2	8	100	3	21	2	99	961	2 12	44	117	٦E	154	138	ą	178	21		=	E	ङ	698	E C	1237	88	
HULBAN:	6	66	88	2	12	6	69	18	143	104	6	193	2	25	÷	62	5	140	88	69	158	2	2	8	2	8	2 3	5	2 9	<u> </u>	Ē	Ē	\$	88	104	11	8 5	2	<u>=</u> :	= *	5	5	₽	428	e :		হাত	156
AIKIA	121	١ŝ	229	2	8	3	88	15	Ē	86	75	161	2	2	2	68	5	129	54	69	E	•	Ξ	Ξ	5	8	8;	:		128	. •	25	53	43	96	76	Ŧ	2	=	2 8	=	1		1 0				
KABALI	129	1 œ	117	16		28	69	39	132	105	ě	139	12	8	21	85	18	103	2	28	18	=	₹	2	è	23	a ;	3	8	<u> </u>	5	18	54	27	91	67	Ŧ	Ξ	=	n ē	3	R			-		: 18	_
MUDISANE		65	142	5E	28	5	ē	27	5	98	11	173	44	36	79	43	33	76	84	57	121	29	26	5	2	22	5	8 1	۲ (12	76	35	67	2	3	5	2	<u> </u>	2 3	36	33	A	-		8	3 2	_
	1665	1060	2626	318	1 E	669	1099	889	1788	1427	967	2384	307	247	664	1014	618	1632	1162	112	1834	229	169	398		137	1385		103	244	184	428	787	464	1231	960	2	1534	583	338	678	401	1070	157				
AC Phulbani	~	ē	=	h	1	5	-	æ	12	₽	12	56	10	5	ē	80	80	16	*	5	8	-+	7	+	.	~	-	: :	2 7	; •	5	=	6	-	5	-	-	<u>5</u>	-+-		+-	H	₽	4 4				8
	•	-	·	1	: 	:	1								:			:	1			Ī		-		T		Ì		•	Ţ				ļ	Ì			T	•	Ţ			1	•	-		
TOTAL	-	12	=	~	-	-	-	-	2	-	7	36	-		\$	80	•	=	-	-		-	-	-	~	~	•	: 1 :	2 2	; 0	100	1=1	6	-	2	-	~	<u>e</u> t.	=†-	- 1-0	tr	-	<u>e</u> †	<u>e</u> ti	┋┤┋			12

(TRW.) PRIMARY SCHOOLS (5-11) YEARS AGE GROUP OF KANDHAMAL DISTRICT

BLOCK WISE ENROLLMENT POSITION

FORMAT NO 2-16(B)

FORMAT 2-16(A) SME DEPTT, PRIC SCHOOL (5-11)

Name of the Block				Cla	ss -	1							CI	ass	- 11				!			Cla	ass -	- 111				ļ			Cla	IS S -	14						Ca	385	- 2							Tota	11		
		A.C		i	s.c.	i	5	S.T	I		A.C.			S.C.			S.T			A.C			s.c		Γ	ST			A.C	ł	:	s.c	_ !	s			À.,			3.C		I	S.T.	Τ	Α.	с		S.C		S.	-
1	В	G			G		Вj		Ť	8	G	T	В	G	T	В	G	Ť	B	G	Ť	B	G	T	В	G	T	В	G	Ť	8	G	71		3 []	T L E	-		Б	G	ΙŢ	В	G		3 0			G		BG	
BALLIGUDA	953	950	1903	225	174	399	4	473	1	1058		2	215			521		401	<u>6</u>	804	1705	202	182	384	ŧ	168	611	18	637	1337				ee i				1048	121	104	231	267		424		_		/86	_	1968 1728	_ ' _
CHAKAPADA	530	453	983	1.35	108	243	277	255	532	543	536	6/01	135	136					442	440		L.	125		225	A	i i	1 . 1	410	. i	i	- 1	i		1	.1	1	1		194	194	226	156	1020	2467	4483				1237	- 14
DARINGBADI	1814	1588	3402	479	483	962	1133	<u>8</u>	2096	2125	1938	4063	565	666	1231	1377	1112	2489	1822	1703	3525	508	563	1071	1101	986	2089	1480	1169	5649	389	389	128	668 193	1554		808	1958	11	294	608	671	432	8100	7067	15597	2255	2395	4650	6175 4156	
G.UDAYAGIRI	541	470	101	135	116	35	848	38	49	569	550	6111	134	94	228	358	990	758	497	420	თ	67			341			437	434				230		i	3	56	814	ì	İ I	184	262	218	10	-		587	502	1089	1597	
KHAJURIPAD	1051	893	1944	318	687	1	5,48			636	546	1192	202	191	398	361	062	651	487	467	954	155	165		276	206		424	328	1		116		2.16	_	1	291	688	141	106	241	190	129	10				1 1		1811	: T : [
KOTAGARH	6001	942	1951	261	162	554	635	4	1179	812	654	<u> </u>	214	191	405	484	364		632	4	Ξí	159	118	i I	06 0	L	1 1	488		. 1						1	267	643	Ξ	68	185	195	12	15		6119	878	11		2003	
KNUAGAON	822	1 8 1 5 1	1667	142	160	302	409	401	810	901	905	1806	177	173	350	439	431		805		- 1	165	156		398				ē			133		<u></u>	1	1	1	1-		110	677	253	244	3708	3643	7551	736	732	1468	1820	
OHIRINGIA	1645	1627	3272	15	137	19	923	911	1834	1093	1080	2173	240	,26	9 9t-	604	614	1218	£85		-	206			489			-	595				285			15			ł	108		315	251	10	-			3	2101	2/82	
PHULBANI		18	:-				4	996 1	1	594	579	117.3	Ξ	117	228	385	363	748	587	1 1	- 1	129			329			446			-1	1	8 8			16	340	657	88	78	184	187	195	10	_	5008	540	<u> </u>		1578	
RAIKIA	954	10	1968	254	2/6	530	5/0	564	1134	842	677	1621	210	193	403	496	465	981	6:3		- 1				i i					=1	i			£1⊊ 1	183	199		1086	14		276		284 501	3683	35.61	7244	964		1695	2112	
TKABAL	851	643	1494	205	149	354	488	389	8.77	667	766	499	148	173	321	413	384	197	730		- 1	188		3.29	390		736		1	- !	1	135	818	818	8	4	15	1093	Ē	4	275	293	288 5.84	3585	_		667	742	1541	12.20	
	935	86/	1733	415	364	1	Ĺ	283	635	960	838	1798	423	172	795	389	288	677			-	319		598	298		532	548		-				2 2					188	159	347	i	114	6			1575			1.07	
TOTAL:	11749	10824	22673	3066	2860	6916	6642	6916		10866	10149	20016	2776	2738	5514	6142	8558	11700	9223		- 1	- 1	. 1		6042			7864	- 1	- 1			3711		1			11660		1 1		- 1	2604	45962	41476	87437	11317	11:46	22442	25 190 2 1875	
NAC Phulbani	18	262	555	106	56	205	42	\$	8/	300	295	595	92		~	43	38				t	1	- 1		6 8			720		<u> </u>	62			5 S 	Ĺ	~	1	1			1			15		2701	452		<u> </u>	191	
NAC G Udayagin	<u> </u>	Q I		37	3			ŧ		119	169	^N				33	48				_				37	_	81			1	8		3 8	<u> </u>		<u> </u>			1 81			ł	9 8	0		1			508	-	
TOTAL:	12	10	1858	12	12	292	8	8	2	419	464	883	13	15	303	8	88	162	428	8	81	5 5	5	8 8	8	51	163	69	564		2	-	269		140	104	317	783	146	11	262	8		2066	2116	E/1C	199	2	1421		

FORMAT 2-15(D)

BLOCK WISE TEACHERS PARTICULARS ON PRIVATE NON-RECOGNISED HIGH SCHOOLS OF

SI.No	Name of the Block	l		Tra	ainea					Un-T	rainined			Remarks -
		iAll Co	mmunity	Sch.	Caste	Sch	Tribe	All Co	mmunity	Sch.	Caste	Sch	Tribe	-
1	1	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	-
4	2	3	4	5	6	7	8	9	10	11	12	13	14	15 -
1	IBALLIGUDA	.		×		ļ				. •	ļ <u>.</u>			**
2	CHAKAPADA	13	2			1		3	1	1				
3	DARINGBADI	16	6					4		••		1		-
4	G.UDAYAGIRI		3				1							-
5	KHAJURIPADA	12	2	2		2								-
6	K.NUAGAON				••				-					-
7	KOTAGARH			·										=
8	PHIRINGIA													-
9	PHULBANI							••	••	•••				-
10	RAIKIA	18	3				•	12	5	2		7	3	-
11	TIKABALI	21	2					4	1					=
12	TUMUDIBANDH		••							•••				-
	TOTAL:	80	18	2		3	1	23	7	3		8	3	-
13	NAC, Phulbani						••		•	••				·····
14	NAC,G.Udayagin									••				*
	Total:						••		•	••		••	••	=

.

FORMAT NO. 2-15(C)

BLOCK WISE TEACHERS PARTICULARS OF PRIVATE RECOGNISED HIGH SCHOOLS OF KANDHAMAL DIST.

SI.No.	Name of the Block			Tra	ained					Un-T	rainined			Remarks
		All Co	mmunity	Sch	Caste	Sch	. Tribe	All Co	mmunity	Sch.	Caste	Sch	Tribe	•
	Ι λ	Maie	Femaie	Maie	Female	Male	Female	Male	Female	Male	Female	Male	Femaie	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA				2		1						ļ	
2	CHAKAPADA	6					!				ļ	i 		
3	DARINGBADI	17	3		1		1	5			i			
4	G UDAYAGIRI	9	4				,	3	1		1	l .		
5	KHAJU RIPA DA	4												
6	KNUAGAON	24	2	2		4	ſ	5	[· · · ·	•••			·	1
7	KOTAGARH			•••			{ · · ·	1						
3	PHIRINGIA	1						14		3		2		
Э	PHULBANI					• -								
10	RAIKIA	13	8	3		1		2	5			1	3	
11	TIKABALI	12				<u>.</u> .		4	1				•	
12	TUMUDIBANDH	9	2					6	2	3			· .	
	TOTAL:	94	19	5	1	5		39	9	6		3		
13	NAC, Phulbani	6	2	1	1				.	Î				
14	NAC.G.Udayagin		8					<u></u>						
	Total:	6	10	1	1	•••	••	••						تنصف والمتكر فوافني الالتحريبي ورو

Source : From Concerned B.D.Os

FORMAT 2-15(B)

BLOCK WISE TEACHERS PARTICULARS ON (SME)DEPT. HIGH SCHOOLS OF KANDHAMAL DISTRICT

SI No.	Name of the Block			Tr	ained					Un-T	rainined			Remarks
		All Co	mmunity	Sch.	Caste	Sch	Tribe	All Co	mmunity	Sch	Caste	Sch	. Tribe	
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	1
1	2	3	4	5	5	7	8	9	10	11	12	13	14	15
1	BALLIGUDA	7	3	1	1	2	1							
2	CHAKAPADA	27	2											
3	DARINGBADI	17	2	2	 •	2	1						i	i
4	GUDAYAGIRI	7	1	1	1									
5	KHAJURIPADA	7	1	1										
9	KNUAGAON	12	3	1	2	1			 					
7	KOTAGARH	2		L		1							••	
8	PHIRINGIA	12	3	3		2	1							
ç	PHULBANI			1			1							
10	RAIKIA	14	1	1		3								
11	TIKABALI	25	2											
12	TUMUDIBANDH	8				1		2				1		
	TOTAL:	138	18	10	4	12	3	2		••	••	1	••	
13	NAC Phulbani	4	6	1	2		1							
14	NAC, G. Udayagiri	5	7	1		4					••			
	Total:	9	13	2	2	1	1			••	••		••	

-

.

.

FORMAT NO. 2-15 (A)

BLOCK WISE TEACHERS PARTICULARS ON (T & RW DEPT.) HIGH SCHOOLS OF KANDHAMAL DISTRICT

SI.No.	Name of the Block			Tra	ained					Un-T	rainined			Remarks
. 1	1	All Co	mmunity	Sch.	Caste	Sch	. Tribe	All Co	mmunity	Sch	Caste	Sch	. Tribe	
	ļ 1	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
.1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<u>`</u> 1	BALLIGUDA									İ				
2	CHAKAPADA	1	13											
3	DARINGBADI	14	6	1	1	2			1	 ··			·	
4	G UDAYAGIRI													
5	KHAJURIPADA	2	1	1		_1							· · ·	
6	KNUAGAON	12		1		2	_							-
. 71	KOTAGARH	11		1		1		1		1				
8	PHIRINGIA	4		1		1								
, э	PHULBANI	4		1		1							1	
10	RAIKIA	10	16	、3		2	3	2				1		
` 11	T'KABAL!								•••					
、12	TUMUDIBANDH	13		3		3		2			••			
`	TOTAL:	71	36	12	1	13	3	5	1	1	••	1		
13	NAC, Phulbani							••			-•			·····
. 14	NAC,G.Udayagırı							•••						
	Total:		~		••		••							

Source : From Concerned B.D.Os

• •

FORMAT NO. 2-14(D)

BLOCK WISE TEACHERS PARTICULARS ON PRIVATE NON-RECOGNISED U.P.SCHOOL OF KANDHAMAL DIST.

SI.NO.	Name of the Block	l		Tra	ainea					Un-T	rainined			Remarks
		All Co	mmunity	Sch	Caste	Sch	Tribe	All Co	mmunity	Sch	Caste	Sch	. Tribe	-
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	-
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15-
1	BALLIGUDA													
2	CHAKAPADA	i												
3	DARINGBADI							4				1	·	
4	IG UDAYAGIRI						1							*
5	KHAJURIPADA	 												<u> </u>
6	K.NUAGAON							2						
7	KOTAGARH													
8	PHIRINGIA							2	4					
9	PHULBANI		•-								••			-
10	IRAIKIA	1						8		5		2		
11	TIKABALI										••			
12	TUMUDIBANDH										••			•
	TOTAL:	1		••				16	4	5	84	3	••	
13	NAC, Phulbani						••		••			••		
14	NAC, G. Udayagiri							••						
	Total:													

• _

SI.No.	Name of the Block			Tr	ained					Un-T	rainined			Remarks
		All Co	mmunity	Sch.	Caste	Sch	. Tribe	All Co	mmunity	Scn.	Caste	Sch	Tribe	
× .		Maie	Female	Male	Female	Male	Female	Male	Femalel	Male	Female	Male	Female	1
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA							10	7	11	•-		i	
2	СНАКАРАДА			ì										
3	IDARINGBADI	1	2	1			1	6	3	2				
4	G.UDAYAGIRI			••										
5	KHAJURIPADA			۰.										
6	K NUAGAON	2								·				
7	KOTAGARH								· ·					
8	PHIRINGIA							!						
9	PHULBANI				••									
`10	RAIKIA	3										••		
.11	TIKABALI	1	1	••					11					
`12	TUMUDIBANDH													
	TOTAL:	7	3	1		••	1	16	11	3	••			
13	NAC, Phulbani								1					
` 1 4	NAC, G. Udayagiri	7	8		1	1	1		3				2	
	TOTAL:	7	8		1	1	1		3				2	

BLOCK WISE TEACHERS PARTICULARS ON PRIVATE RECOGNISED U.P.SCHOOLS OF KANDHAMAL

Source : From Concerned B.D.Os

.

Υ.

en.15

FORMAT 2-14(B)

BLOCK WISE TEACHERS PARTICULARS (T & RW) U.P.SCHOOLS OF KANDHAMAL DISTRICT

Si.No.	Name of the Block	1		Tra	ained					Un-T	rainined			Remarks
		All Co	mmunity	Sch	Caste	Sch	Tribe	All Co	mmunity	Sch	Caste	Sch	. Tribe	-
		Male	Female	Male	Female	Maie	Female	Male	Female	Male	Female	Male	Female	-
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15_
1	BALLIGUDA	8	1		ſ	3		1		1				•
2	CHAKAPADA	Ì					i	r 1 ••						
3	DARINGBADI		[-
4	GUDAYAGIRI	6	3			2	1	i						-
5	KHAJURIPADA	4	2	1	2	2								÷
6	KNUAGAON	6	1	1		3								•
7	KOTAGARH													•
8	PHIRINGIA	1					· · ·							*
9	PHULBANI	i	7		1						••			=
10	RAIKIA													-
11	TIKABALI	5	3											
12	TUMUDIBANDH													-
	TOTAL:	29	17	2	3	10	1	1	••	1	**	••		•
13	NAC, Phulbani		••											
	INAC G.Udayagiri											••	••	-
	Total:			••							••			

FORMAT NO. 2-14(A)

BLOCK WISE TEACHERS PARTICULARS ON (SME DEPT.) U.P.SCHOOL OF KANDHAMAL DISTRICT

SI.No.	Name of the Block			Tra	ained					Un-T	rainined			Remarks
	1 - 	All Co	mmunity	Sch.	Caste	Sch	. Tribe	All Co	mmunity	Sch	Caste	Sch	Tribe	
	1	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA	56	13	3	2	1		5	6	2	1 .		4	
2	CHAKAPADA	46	12	7	1	4	1	1	1	1	4			
3	DARINGBADI	62	7	12	5	3	1	20	9	9	4	6	5	
4	IG UDAYAGIRI	29	15	2		4	4							
5	KHAJURIPADA	67	21	3	5	11	5	5	1	2		1	1	
6	KNUAGAON	57	7		1	3		10	5	2	3	1	1	
7	IKOTA GARH	27	2	2	<u> </u>			4	2	2		1	2	
8	PHIRINGIA	42	13	4		1	2	11	7	11	2	5	1	
9	RHULBANI	20	5	5	2	5	1					••		
10	RAIKIA	51	10	7	6	11	2							
11	TIKABALI	69	22	2	1	4		11	1				1	
12	TUMUDIBANDH	23				1		11	4	5	3	1	2	
ĺ	TOTAL:	549	127	47	24	48	16	68	36	24	13	15	17	
13	NAC, Phulbani	7	28				1							
14	NAC, G. Udayagiri	5	13]	1		3				1			
1	` Total:	12	41		1	••	4	••1					•-	

•

•

Source : From Concerned B.D.Os

St. No. Name of the Block			Tra	ined					Un-Ti	raininea		Ĭ	Remark
1	Ail Con	nmunity	Sch.	Caste	Sch.	Tribe	All Cor	nmunity	Sch.	Caste	Sch.	Tribe	-
	Maie	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	-
1 2	3	4	5	6	7	8	9	10	11	12	13	14	=15
1 BALLIGUDA		1		1			4	2	3	2	1		-
2 CHAKAPADA	2				2		2			••	2	+ • • 1	
3 DARINGBADI								· · ·					•
4 G.UDAYAGIRI							•••						_
5 KHAJURIPADA			.:				3	2			••		
6KNUAGAON							3	2		••			-
7 KOTAGARH	•				••					••			A
8 PHIRINGIA			•										
9 PHULBANI								•••			••		
10 RAIKIA							8		4		4		
11 TIKABALI											••		
12 TUMUDIBANDH						· -	••						
TOTAL	: 2	1		1	2	••	20	6	7	2	7		-
13 NAC, Phulbani													
14INAC G Udayagiri							•••						#
Total	:		••							i			-

FORMAT NO. 2-13(D)

Source : From Concerned B.D.Os

FORMAT NO. 2-13(C)

BLOCK WISE TEACHERS PARTICULARS ON PRIVATE RECOGNISE PRIMARY SCHOOL OF KANDHAMAL DIST.

Si.No.	Name of the Block	İ		Tra	ained			1		Un-T	rainined		j	Remarks
		All Co	mmu ni ty	Sch.	Caste	Sch	. Tribe	Ail Co	mmunity	Sch.	Caste	Sch	Tribe	
		Male	Fernale	Male	Female	Male	IFemale	Male	Female	Male	Femate	Maie	Female	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA	4	1	4	1		· · ·	11	5	4	2		1	
2	CHAKAPADA	· [··												
3	DARINGBADI					[[· · ·	••	
4	G UDAYAGIRI													
5	KHAJURIPADA	,											t	·· ····· · · · · · · · · · · · · · · ·
6	K.NUAGAON			· · ·				2	5				<u>↓</u>	
7	KOTAGARH			:							i		· · ·	
8	PHIRINGIA	· · ·											· · · ·	
9	PHULBANI												1	
10	RAIKIA	6	5		1		1	1	3			1		
11	TIKABALI		1					2	2		1	·	·	
12	TUMUDIBANDH						-	1						
	TOTAL:	10	7	4	2	••	1	16	15	4	2	1	1	
13	NAC, Phulbani													
14	NAC G Udayagiri	5								1	1			
	Total:	5	••			•••	••		••	1	1			

Source . From Concerned B.D.Os

. .

S! No.	Name of the Block	۱ ۱		Tra	ained					Un-T	rainined			Remarks
		All Co	mmunity	Sch.	Caste	Sch	Tribe	All Co	ommunity	Sch	. Caste	Sch	Tribe	
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Maie	Female	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA	21	11	5	4	3	3						ļ	
2	CHAKAPADA	12	3	3	1	4	1					1 1 ···	 	1
3	B DARINGBADI	23	3	7	1	9	1	1		1		l	į	ļ
4	GUDAYAGIRI	13	10	1	1	6	5		·		,		i	
5	5 KHAJURIPADA	22	4	7	2	7	 	1	1	l 1			1	[
е	K.NUAGAON	22	4	2		3	2							
7	KOTAGARH	9	1	2	I 	5	1						·	
8	PHIRINGIA	35	3	11	2	6	1 1			l 1 ···		i		
ç	PHULBANI	14	9	3	1	5	2							Ì
10	RAIKIA	6	12	1		5	7							Í
11	TIKABALI	12	4	1)	1							
12	TUMUDIBANDH	3	2	2	- 1	3	1		•					
	TOTAL:	197	66	45	13	56	25	2	1	1		••	1	
13	NAC Phulbani		3		1		•							
14	NAC, G. Udayagiri													
	Total:		3		1									

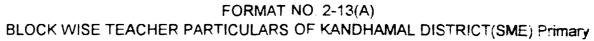
•

.

FORMAT NO. 2-13(B)

Source : From Concerned B.D.Os

· --



SI.Nc.	Name of the Block		Tr	ained	Teachers	5			Un-	Trainin	ed Teac	hers	I	Remarks
i - (All Con	nmunity	Sch.	Caste	Sch	Tribe	All Co	mmunity	Sch	Caste	Sch.	Tribe	
·		Male	Female	Male	Female	Male	Female	Male	Female	Maie	Femaie	Maie	Female	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA	109	42	12	2	6	3	35	17	14	2	9	2,	
2	CHAKAPADA	137	27	25	5	29	5	5	5	3	3		1	*** ****
3	DARINGBADI	200	37	43	18	25	11	84	22	29	9	28	9	
4	G UDAYAGIRI	68	75	7	10	19	23	3	4	[1	3	-	····
5	KHAJURIPADA	151	36	17	5	37	7	16	5	8		13	4	
5	K.NUAGAON	117	27	4	2	8	6	52	15	7	61	10	5'	
7	KOTA GA RH	89	7	8		8	1	66	4	6	2	45	3	<u>, , , , , , , , , , , , , , , , , , , </u>
8	PHIRINGIA	183	42	25	5	30	1	38	9	21	3	11	6	
Э	PHULBANI	89	41	14	1	18	1	17	11	1	51	8	5	
10	RAIKIA	1 2 6	54	15	13	45	23	9	2				4	
11	TIKABALI	107	41	21	6	25	7	8	11	2	5	4	4	
12	TUMUDIBANDH	65	6	12	••	12		42	5	26		5		
l I	TOTAL:	1 441	435	203	· 68	262	88	375	110	117	36	143	44	
13	NAC Phulbani	14	23	1	3	1	3		3					
14	NAC,G.Udayagiri.	8	22		3	1	3		2					
	TOTAL:	22	45	1	6	2	6		5					

.

Source : From Concerned B.D.Os

.

,

FORMAT NO. 2-12	
BLOCK WISE NEWLY ACCESS PROVIDED FROM KANDHAMAL DISTRICT	

-

-

Si.No.	Name of the Block	Proposed	EGS Centres	Primary	Primary	Proposed	U.P.Schools	Remarks
		EGS	Opened	Schoois	Schools	U.P.Schools		-
		Centres		Proposed	Opened		1	-
1	2	3	4	5	6	7	8	9
11	BALLIGUDA	127	60	9	5	2		-
2	CHAKAPADA	26	14	4	2	2		-
3	DARINGBADI	155	116	20	14	12	•••	
4	G.UDAYAGIRI	4	3	5	3	2		
5	KHAJURIPADA	45	11	7	5	3		-
6	K.NUAGAON	70	27	5	3	2		
7	KOTAGARH	108	50	ອິ	3	3	•••	-
3	PHIRINGIA	148	99	10	6	6	•••	•
9	PHULBANI	38	6	4	2	3	••	4
10	RAIKIA	35	. 27	9	7	2		-
11	TIKABALI	38	21	5	4	2		-
12	TUMUDIBANDH	157	60	4	3	1	•• ;	
	TOTAL:	951	494	88	57	40	••	
13	NAC,Phulbani							-
14	NAC.G.Udayagin	3	-	11	•••	1		
	TOTAL:	3	••	1	••	1	••	

FORMAT NO. 2-11 HABITANTS ACCORDING TO POPULATION OF KANDHAMAL DISTRICT

S!	Name of the	No of	No of	Villages	Population	Population	Population	Population	Population	Remarks
No.	Block	villages/	habitations	_	having	having	having	having	having	
		ward		thar 100	100 - 199	200 - 299	300 - 399	400 - 499	500 above	
				Population				ŧ		
1	2	3	4	5	6	7	8	9	10	11
1	BALLIGUDA	256	379	181	111	31	20	13	23	
2	CHAKAPADA	158	141	53	32	15	Э	9	23	
3	DARINGBADI	203	268	138	169	79	26	15	44	
4	G.UDAYAGIRI	83	81	10	14	15	8	10	24	
5	KHAJURIPADA	248	238	74	67	5 3	23	10	11	
6	K.NUAGAON	168	109	59	135	41	16	7	19	
?	KOTAGARH	144	72	38	44	32	13	ß	4 T T	
8	PHIRINGIA	416		234	100	31	20	15	16	
9	PHULBANI	215	202	76	68	34	8	4	12	
10	RAIKIA	149	53	1	40	66	94	2	••	
11	TIKABALI	132	166	32	33	31	16	7	26	
12	TUMUDIBANDH	219	209	120	54	15	9	5	6	
	TOTAL:	2391	1918	1016	867	443	262	103	215	
13	NAC.Phulbani	13					••	••	13	
14	NAC G Udayagiri	13		• -				10	13	
	TCTAL:	26	••	**	য •		** .	**	26	

Source . From Concerned B.D.Os

FORMAT NO. 2-10 BLOCK WISE TEACHERS INFORMATION OF KANDHAMAL DISTRICT

SI	Name of the	No	of Sch	ools	No.of S	Sanction	ned Post	No.of	Trs. In	position	No.c	of Posts	Vacant	No.of	Para	Teachers	Remarks
No.	Block	P.S.	U.P.S.	TOTAL	P.S	UPS.	TOTAL	PS	U.P.S	TOTAL	PS	UPS.	TOTAL	P.S.	U.P.S	TOTAL.	- ·
11	2	3	4	5	6		8	Э	10	11	12	13	14	15	16	17	18
1 ر ر ۱	BALLIGUDA	110	19	129	253	87	340	235	89	324	18	-2	16	18	i 1	18	• •
2	CHAKAPADA	107	16	123	273	84	357	189	60	249	84	24	108	19		19	•
3	DARINGBADI	164	23	187	369	127	496	370	98	468	-1	29	28	17	[171	
4	G UDAYAGIRI	66	11	77	187	64	251	173	53	226	14	11	25		· · ·	۱ ۱	• •
5	KHAJURIPADA	124	23	147	333	104	437	236	•	336	97	4	101	8		8,	
6	K NUAGAON	106	16	122	259	9 4	353	237	36	323	22	8	30	1		1	•
	KOTAGARH	94	13	107	234	61	295	176	35	211	58	26		4	· · ·	4	•
8	PHIRINGIA	155	23	178	404	<u> </u>	484	310	· · · · · · · · · · · · · · · · · · ·	383	94	7	101	3 5	<u> </u>	35	•
91	PHULBANI	87	16	103	161	32	193	181	32	213	-20		-20	1	!	1	
10	RAIKIA	102	16	118	246	70	316	209	61	270		9	46	17	! 1	17	•
11	TIKABAL	82	21	103	214	122	336	183	101	284	31	21	52	11	1	12	
12	TUMUDIBAND	84	10	94	216	47	263	128	38	166	88	9	97				•
	TOTAL:	1281	207	1488	3149	972	4121	2627	826	3453	522	148	668	131	1	132	•
13	NAC,Phulbani	16	6	22	48	35	93	43		78	5		5		· · ·		
14	NAC G Udayag	9	2	11	33	18	51	32	19	50	1		1				
· · · · · · ·	TOTAL:	25	8	33	81	5 3	134	75	53	128	6		6		! 		ا ا

Chapter -- III

Planning Process

IN THE CONTEXT OF UEE (SSA)

Several activities have been made since independence for the Universalisation of elementary education both in terms of quantity and quality. Yet the objective of UEE is not realized.

Therefore a new intervention for the universalisation of elementary education i.e. Sarva Siksha Abhiyan – a programme with clear time frame for universal elementary education, a response to the demand for quality basic education and opportunity for promoting social justice through basic education is faunched in the district. Specially, it is an expression of political will and commitment for UEE

Sarva Siksha Abhijan is to provide useful and relevant elementary education for all children in the age group 6-14 years by 2010 A.D. There is also another goal to bridge social and general gaps with the active participation of the community in the management of the schools

Objectives of Sarva Siksha Abhiyan-

- All children in school, educations guarantee center, alternate school, back to school camp special school by 2003.
- All children complete 5 years of primary schooling by 2007.
- All children complete 8 years of Elementary schooling by 2010
- · Focus on elementary education of satisfactory quality with emphasis on education for life
- Bridge all gender and social category gaps at primary stage 2007 and elementary education level by 2010.
- Universal retention by 2010.

PLANNING PROCESS

The achievement of universalisation of elementary education depends on the quality and the extent of community participation in planning, implementation and monitoring of its various aspects. Until and unless the community owns the educational aspects of the children, the UFE cannot be realized in its true spirit. Decentralization without participation i.e. involvement of PRI members and other local groups in the process of providing basic education to all the children will however remain on elusive goal

The pre-project activities in the district have been started with the promise that the community can plan and participate in the process of implementation of the plan for the improvement education in the village.

E E E E E E E E E E E E E E FORMENON OB ODREPLANNING GROUP, E E

AT DISTRICT LEVEL

A district level core planning group was formed with district Collector-Cum-Chairman, DPEP as Chair person and D.1 of Schools-Cum-Nodal Officer, DPEP, Phulbani as a member convenor with the other following members.

- 1. Collector-Cum-District Magistrate, Kandhamal,
- 2. Chairman, Zilla Parisad
- 3. Project Director, D.R. D.A.,
- 4 Addl. District Magistrate, Kandhamal
- 5 Principal, DIET, Tikabali,
- 6 Inspector of Schools, B K Circle, Phulbani
- 7 District Welfare Officer, Kandhamal
- 8 District Social Welfare Officer, Kandhamal
- 9 District Inspector of School, Phulbani, Tikabali & Balliguda,
- 10, C.D.P.O ,Phulbani
- 11. District Project Co-ordinator Kandhamal
- 12. One Prominent N G O in the district
- 13. One Local Educationist
- 14 All the district planning team member

The core group will meet several times under the chairmanship of Collector to discuss and plan for UEE. The District Level was held on 11.7.2002 and it was decided to develop village and block level educational plan on SSA along with clear list of children who are in school and out of school. It was also decided to form a block level planning team and G.P level planning team to prepare the G.P. and Block perspective plan for the period 2002-2010. The following members will be in the block level core group and G.P. level core group.

Block Level Core Group

- 1. Block Development Officer.
- 2 Chairman of the Block,
- 3. Vice-Chairman of the Block
- 4. Additional Block Development Officer,
- 5. C.D.P.O.
- 6. W E O
- 7. G P.O.

- 8. Some selected ICDS Supervisors
- 9 All S L of Schools
- 10, S.E O
- 11. Some selected Head Masters of Primary and Upper Primary Schools
- 12 Some selected N.G.O. Persons
- 13. Some selected Youth Group Members
- 14. Zilla Parisad Members and Samiti Members

The block level core group was formed on dtd. 16.7.2002 and training to all the members on SSA was given to them by the DRG team. According to that, the block resource group team move to different G Ps of their concerned blocks from dt. 22.7.2002 to 27.7.2002

G.P.Level Core Group

- 1 Sarpanch of the G P
- 2. Naib Sarpanch
- 3. Head Master of Primary & Upper Primary Schools
- 4. School Committee President
- 5. Youth Group Members
- 6. N G O Persons
- 7. A W Workers
- 8. Ward Members
- 9. VLW.
- 10. Community Health Worker

The G.P.1 evel core group devided then work among all the members of the group. They proceed to all the village under that G P. to collect the data related to SSA from dt. 22-7,2002 to 27.7.2002. The village level data compailed at G P level and submitted to the block level after compailation.

Development of Database

Conduct of door to door survey.

The accurate details of children, who are in school and the particulars of out of children i.e., the nature of work they are invloved with, along with other famils background is very much necessary for planning UEE. This can form the basis to workout various strategies for the

stheoling out of school, children its hefer enfolied and dropped buf simultaneously in the age group of 6-14yr

Therefore, family survey way planned and conducted in all the villages of the selected G Ps. The required information was collected in a Performa to capture the information of children aged 0 14yr. Family wise and village wise in each and every school (attachment area) The information is pertained to children education viz. Enrolment, initialization where studying, dropouts reasons for out of school children nature of handicapped if any social status, in addition to capturing children's family background. Village level meeting with parents of out of school children and never enrolled children women groups, village leaders and youth activities

TRAINNING AND CAPACITY BUILDINGS

The district level core team were oriented at state level by the state team members at state project office OPEPA. These core team further trained all the Block Level core team members at their concerned Blocks

The block level core team members have conducted a one day orientation programme at G P. level and one day at village level along with distribution of survey sheets and guide lines. The family survey was conducted during this in all the villages monitored by block level core team. The village core team has developed a list of out of school children manners both never enrolled and dropped out along with other particulars. However all the family sheets have been checked and the out as a process of validation, involving the community in all the villages.

Development of village education development plan

The entire process of generation of a data base in children in the age group of 0-14 yr who are in school and out of school with family background have been developed with involvement of local community. The community along with teachers have displayed the names of out of school children in the village

A series of village level meeting have been conducted during July 2002 onwards and take up validation of survey data as a first measure for of UEE. The village meeting is represented by community members, school committee members, youth groups, N G Os etc. After validation the community discussed on the village education status and developed village education plan. The nodal officer of the Block and as well as village also participated in the deliberation. All the village level plan have been furnished to block level team.

Development of block plans

The block level core group have discussed the salient features of village level education plans and consolidated and developed block level educational plans and submitted the same before the district planning team at DPO. Kandhamal.

DEVELOPMENT OF DISTRICT ELEMENTARY EDUCATIONAL PLAN

The district Planning Team has gone through the entire process of planning starting from village to Block. The team members have actively participated in the meetings of village level. G.P. Level, Block level and as well as district level. Finally the district elementary education plan developed in conformity with guidelines oaf SSA and as well as state project office to achieve UEE in all 12 blocks on 2 NACs. Further it has also worked out an annual work plan and budget for 8 years (2002-2010) showing the prioritized activities to be carried out for the year 2002-2003.

CONVERGENCE WITH OTHER DEPARTMENTS

Department of social welfare and handicapped

- Establishment of adelescent girls camp (Residential) with boarding lodging for drop out students, establishment of FCCE centers in required villages.
- Conduct of block to school programme during summer for mainstream of all out of school children in convergence with department of education
- Remedial coaching center for children of below average to stop detain in same class
- Establishment of IED center in each block for handicapped children
- Supply of aids and appliances to disabled children special drive for assessment of disability and providing hospital facilities

DEPARTMENT OF WELFARE

- Running special schools (Hostel) with boarding and lodging with remote areas for class 1 -V students.
- Establishment of as centers in required villages for out of school children and for economically backward classes.
- Conduct special programme for vocational rehabilitation and programme for social background children

WOMEN AND CHILD WELFARE DEPARTMENT

- Running of ECCE centers for the children in the age group of 3-5 yr under ICDS programme.
- Running girls school including hostel facility for SC, ST children
- Conduct of long term residential bridge course for mainstreaming the girls children.
- Survey and development of data-base on girl children and their education.

FORMAT NO. 3-1

CHILD POPULATION AND ENROLLED NON-ENROLLED, DROPOUT CHILDRED OF KANDHAMAL DISTRICT FOR THE YEAR 2002-03

Si.	Name of the		Total	No. of Ch	nidren		Enr	olled Chi	Idren	Non-E	nrolled Ch	niidren	Dropout	Children
No	Вюск	(0 - 3)	(3 - 5)	(6 - 11)	(12 - 14)	Total	In	In P.S.	In	(3 - 5)	(6 -11)	(12 - 14)	(6 -11)	(12 -14)
		Yrs	Yrs.	Yrs	Yrs.	Childre	AWC	(6 - 11)	J.P.S.	Yrs.	Yrs	Yrs	Yrs	Yrs
						n	(3 - 5)	Yrs.	(12 - 14)					
1	BALLIGUDA	4414	5101	10189	4108	23812	3605	8439	2468	1496	1240	1059	510	581
2	CHAKAPAD !	2559	2468	5317	1150	11494	2240	4463	732	228	496	291	358	127
3	DARINGBAD	7625	9302	1 9 011	6512	42450	4308	14775	3431	4994	3734	2353	5C2	728
4	G.UDAYAGIRI	1972	2210	5982	1544	11708	2135	5431	987	75	388	511	163	46
5	KHAJURIPADA	3144	3550	6745	1818	15257	1540	5520	891	2010	857	371	368	556
6	KNUAGAON	3490	3048	8884	3224	18646	2840	7133	2259	208	1226	649	525	316
7	KOTAGARH	3749	3926	8139	2947	18761	3200	6842	960	726	792	1192	505	795
8	PHIRINGIA	5677	6200	13480	4863	30220	3823	10949	2909	2377	1772	1493	759	461
9	PHULBANI	2456	2819	6842	2155	14272	2160	6198	806	659	344	945	300	404
10	RAIKIA	3680	2049	9123	1690	16542	2049	7977	1029		741	399	405	262
11	TIKABALI	4885	4514	9810	2797	22006	2577	5505	2092	1937	2766	575	539	130
12	TUMUDIBANDH	2901	3554	8394	3198	18047	3110	6692	8961	444	1001	1238	701	1264
	Totai:	46552	48741	111916	36006	243215	33587	90924	19460	15154	15357	11076	5635	5470
13	NAC. Phulbani	2091	1996	2982	1811	8880		2795	1749		67	62	120	· ·
14	NAC, G. Udayagi	314	535	1926	1028	3803		1712	910		102	36	112	82
	Totai:	2405	2531	4908	2839	12683		4507	2659	••;	169	98	232	82

.

FORMAT NO 3-2	
BLOCK WISE STRATAGIES OF KANDHAMAL DISTRICT	

SI	Name of the Block	Children to	Children to	ECCE	EGS PS	EGS UPS	New PS	New	Special	Adoiescent	Bridge Course	Remedial	AIE	IE.
No		be Enrolled 3 - 5 Years	be Enrolled	Centers				UPS	School or Hostel	Girls Camp	or back to school Camp	Coaching Center	Centers	Cen
				No of Children	No of Children	No. of Children	Nio. of Childre	Nc. of Children	No. of Children	No. of Children	No. of Children	No. of Children	No. of _ Children	No. Chilo
1	2	3	4	5	6	7	8	9	10	11	12	13	14 _	1:
1	BALLIGUDA	1496	3390	1496	1084	840	196	97	100	100	204	523	160	
2	CHAKAPADA	228	1272	228	334	40	58	90	50	50	182	200	211	
3	DARINGBAD	4994	7317	4994	3032	1344	5 8 7	650	150	150	120	872	200	
4	G.UDAYAGIRI	75	1108	75	415		107	95	50	50		93	225	
5	KHAJURIPADA	2010	2152	2010	526	89	1 8 8	135	50	50	424	428	173	
5	K.NUAGAON	208	2716	208	889	28 5	122	100	50	50	510	638	-	
7	KOTAGARH	725	3284	726	1594	165	151	145	100	50	400	394	100	
8	PHIRINGIA	2377	4485	2377	2300	462	233	250	100	100	400	484	*	
9	PHULBANI	559	1993	5 59	479	67	59	125	50	50	320	400	400	
10	RAIKIA		1 8 07		620	200	277	85	50	50	200	218		
11	TIKABALI	1937	4010	1937	884	504	144	100	50	50	724	700	837	
12	TUMUDIBANDH	444	4004	444	1378	1176	110	4 5	100	00 ،	230	256	543	
	TOTAL:	15154	37538	15154	1 3 535	5172	2242	1917	900	850	3714	5206	2912	
13	NAC,Phulbani	300	244	300	60	40				••	50	94	-	
14	NAC G.Udayagiri	535	232	535	50	40		45			47		-	
	TOTAL:	835	476	835	120	80		45			97	94		

FORMAT NO. 3-3 BLOCK WISE REQUIREMENT LIST OF KANDHAMAL DISTRICT

S! No.	Name of the Block		-	Building	•	τ	Major	Boundary	Toilet	Tube	Electricity	No. of	No. of	Office
		buildingless		,			Repair	wall	1	Well	supply	BRC	CRC	Room for
	1 <u> </u>	School	P.S.	UPS	Room					ļ		Buildina	Building	HM of UPS.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	BALLIGUDA			2	12		18	28	5	27	29	••	6	15
2	CHAKAPADA	••		2			21	11	5	19	20		4	17
3	DARINGBADI			12	36		21	47	16	40	30		<u>9</u>	34
4	G.UDAYAGIRI			2	10	<i>.</i>	7	11	4	10	20		2	7
5	KHAJURIPADA			3	15		11	8	9	18	26		3	19
6	K.NUAGAON				37		16	21	13	26	27		2	13
7	KOTAGARH			3	35		16	14	8	10	22	••	3	15
8	PHIRINGIA			6	13		10	12	13	31	20		7	25
9	PHULBANI			3	6		3	10	5	10	41		3	15
10	RAIKIA			2	39	••	21	12	7	19	56		3	22
11	TIKABAL!			- 2	51		9	12	12	30	27		4	16
12	TUMUDIBANDH			1	8		18	27	6	20	27		3	10
	TOTAL:	3-8	••	••	262	••	171	213	193	260	345		48	208
13	NAC, Phulbani]		1	5			15			7
14	NAC, G.Udayagir			1			2	2			8			3
	TOTAL:			41	262	••	174	220	103	260	368		48	218

Si.	Name of the Block	Child F	Population		ildren rolled	Childre							· · · · ·	to be Provid				-	% of stude:
1 1 1		3 - 5 Years	6 - 14 Years	3 - 5 Years	6 - 14 Years			ECCE Center				UPS	,	Adoles ce nt Girls Camp	Bridge Course or back to	Remedial Coaching Center	AIE Centers	IED Centers	1 tc be
				ļ		ļ					in DPEP	ļ			schook		! 	-	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	BALLIGUDA	5101	14297	3605	10907	1496	3390	15	43	20	5	2	2	2	8	21	6	 1	2
2	CHAKAPADA	2468	6467	2240	5195	228	1272	5	13	1	2	2	1	1	7	8	8	• 1	2
3	DARINGBADI	9302	25523	4308	18206	4994	7317	45	94	32	14	12	3	3	4	35	8	2	29
4	G UDAYAGIR!	2210	7526	2135	5418	75	1108	2	13		3	2	1	1		3	9	_ 1	
5	KHAJURIPADA	35 50	8563	1540	6411	2010	2152	12	21	2	5	3	1	1	16	17	7	- 1	25
6	IK.NUAGAON	3048	12108	2840	9392	208	2716	3	34	7	3	2	1	1	20	25		- 1	22
7	KOTAGARH	3926	11086	3200	7802	726	3284	10	54	4	3	3	2	1	16	15	6	_ 1	35
5	PHIRINGIA	620C	1834 3	3823	13858	2377	4485	33	88	11	6	6	2	2	16	19		- 1	24
9	PHULBANI	2819	8997	2160	7004	659	1993	9	16	1	2	3	1	1	12	16	10	1	2:1
10	RAIKIA	2049	10813	2049	9006		1807		22	5	7	2	1	1	8	8		_ 1	17
11	TIKABALI	4514	12507	2577	8597	1937	4010	28	34	12	4	2	1	1	29	28	23	= 1	32
12	TUMUDIBANDH	3554	11592	3110	7588	444	4004	6	5 3	28	3	1	2	2	9	10	16	1	35
	TOTAL:	48741	147922	33587	110384	151 5 4	37538	168	485	123	57	40	18	17	145	205	93	13	2.5
13	NAC, Phulbani	1996	4 793		4544		249	3	2	1		.			2	31	••	■	
14	NAC. G.Udavagin	535	2854		2622		232	4	2	1		1			2				8
Ī	TOTAL:	2531	7647		7166		481	7	4,	2	••{	1			4	3		•• ••	6

FORMAT NO: 3-4 Block Wise Access to be Provided for 3 - 5 Yrs.& 6-14Yrs. Age group on SSA from 2002-10

-

-

-CHAPTER - IV OBJECTIVE-WISE INTERVENTIONS

• • • CHAPTER - IV₁ • Objective-wise Interventions

The planning teams at various levels viz., village, cluster (School Complex Agency Area) Block, and district have interacted with teachers, parents and community members along with participation in village meeting and also observed the functional aspects of schools and professional practice of teachers, participation of the community, etc. and identified the needs for the improvement of elementary education to achieve the national goal of UEE.

Keeping in view the status of Educational Scenario on the key performance indicators viz., access, enrolment, retention and quality, with special reference to equity (area specific), strategies have been formulated to achieve the objectives of Sarva Siksha Abhiyan (UEE).

Following are the broader strategies for the improvement of key project indicators:

Access

- Expanding access by way of establishing new schools, alternative schools in all the schoolless habitations or areas where children do not have access to primary schooling facilities within a radius of 1 km.
- Some of the existing primary schools are proposed to be upgraded to upper primary schools to provide access to upper primary schools especially girl children who dropped out after completion of class V in their native village where parents are reluctant to send them to other village for upper primary education

Enrolment and Retention

- Conduct of campaigns involving youth. School Committees, PRI members and other self-help groups sensitizing the community, child labour and child rights and convincing the parents, employers for relieving the child labour from work and joining them in the schools.
- Conduct of long-term residential bridge camps for mainstreaming of out of school children
- Conduct of non-residential bridge courses, and other Back-to-school programmes at village level for mainstreaming of dropouts and never-enrolled children, with community participation & ownership

- Improving of leacher-pupil ratio by positioning swechasebi Shikshya Shayak and education volunteers
- Assistance to the School Committees for mobilization and as well as monitoring the children for continuous schooling and mainstreaming of children in various age groups simultaneously through EGS schooling strategies.
- Opening of ECCE centers for the children in the age group of 3-5 years and to do away with the problem of over crowding in class I, with under aged children and as well as relieving the girl children from sibling care and help for their continuous education.
- Fixing GP ward-wise accountability on the part of the teachers, School Committee members and youth-activists for the schooling of out of school children, regular attendance and retention.
- Special drive for discouraging repetitions in the classes and encouragement for regular transition of pupil from one class to another.
- Developing close monitoring mechanisms.
- Assessment of disability by conduct of camps at Block Level
- Supply of Aids & appliances to disabled children through convergence.
- Specific interventions for the enrollment of children with Special Educational Needs, domestic child labour and disabled and street children.
- Conduct of Awareness campaigns and orientation to School Committee Members, filed visits to successful practices and other capacity building programmes for the development of village Education Plan, monitoring & implementation etc.

Quality Improvement

- Orientation to teachers for the improved classroom practices
- Provision of school repair Grants, School improvement Grants, Teacher Grants and Grants to clusters / School complexes in the Blocks
- Providing TI M to the Primary and as well as Upper Primary Schools.
- Strengthening monitoring and supervision to Primary and Upper Primary Schools
- Constitution of cluster, block and District Resource Groups for providing on job support to the teachers and for their implementation of quality issues

• Establishment of Block Resource Centers (like BRCs) along with formation of Block Resource Team with 3 Block Resource Persons BRP who assist school sub-inspectors for monitoring and supervision of project initiatives.

- Establishment of cluster Resource Centers (like CRCs) (a) one for every 10 to 15 schools for professional exchange among teachers.
- Strengthening of CRCs by way of providing infrastructure facilities i.e. Building, Furniture, Equipment and contingencies on a recurring basis
- Strengthening of schools by providing a TLM grant of Rs. 2000/- per annum, and convening monitoring meeting with teachers for professional exchange.
- Strengthening of DIETs, which monitor the academic activities of the schools and take up various capacity building programmes to the teachers.
- Conduct of Pupil Achievement Survey.
- Conduct of Academic convention with interested teachers to build up teacher momentary for quality concerns & building teacher network.
- Conduct of exposure visits
- Library facilities at DIET, DPO and BRC,CRC
- Video library facilities at BRC
- Action Research programme by the practitioner.
- Language and science improvement programmes

Improvement of infrastructure facilities

- Construction of buildings to New schools and buildingless schools.
- Construction of Additional Classrooms to the existing schools.
- Maintenance & repair of school buildings
- Provision of toilets to the Primary, Upper Primary schools.
- Electricity and drinking water provision for all Primary and Upper Primary Schools
- Construction of buildings to all the Block Resource Centers proposed to be established

CHAPTER -V ISSUES, SEPARCIES AND ACTIVITIES

ACCESS ENPOILMENT AND RETENTION

CHAPTER + V 1

Issues, Strategies and Activities

The important aspects of UEF to be addressed under SSA are as follows

- Access
- Enrollment and Retention
- Quality Issues
- Coverage of Special focus group, Out of School Children
- Monitoring and Supervision
- Improving school infrastructure facilities etc.

Following are the major issues that have emerged as a result of micro planning exercise conducted in all the villages of the 12 blocks to active involvement of community, teachers for which suitable interventions were planned at village level which are analysed at Block and as well as district and thus formulated District Elementary Education Plan as follows

5.1 Access

One of the main objective of SSA is that all children be in schools, Education Guarantee Centers, Alternative Schools, Back to School Camps by 2003.

- Starting of new primary schools wherever there is no access to schools for 1 km radius. The micro planning exercise was conducted which revealed the requirement of new primary schools in the habitations and other schoolless colonies. The micro plan revealed the requirement of 57 primary schools in the schoolless slums/colonies in DPEP
- Starting of alternative schools where the number of children is not sufficient for starting a new primary school. After the micro planning survey it was planned to open 120 such alternative schools in the habitantions. 393 EGS primary schools, 101 EGS UP Schools, 41 upgradation of Primary Schools to Upper Primary Schools.
- Strengthening of anganwadi centers by extending the hours and shifting of centers to the needy places and opening of 175 new ECCE centers.

5.1.1 New Primary Schools

It is proposed to open new primary schools in 46 schoolless habitations where the population is 250 and above along with provision of 2 teachers per school as per SSA norms. The details are as follows

No. of New Primary Schoots proposed in Schoot less villages	No. of Teachers (@ 2 per school)
57	114

It is also proposed to provide buildings to those 57 new primary schools in DPEP

Community Contribution

During the micro-planning exercise, community has agreed to provide free land for the opening of new schools and for the construction of school building: (around 1000 Sq. Yards for each school). The executive agency for the construction of buildings / civil works will be the School Committees as was done in case of DPEP districts.

SI.No.	Name of the Blocks	Primary Schools	Teachers
1.	Balliguda	5	10
2	Chakapad	2	4
3	Daringbadi	14	28
4.	G.Udayagiri	3	6
5	Khajuripada	5	10
6	K Nuagam	3	6
7	Kotagarh	3	6
8	Phiringia	6	12
9.	Phulbani	2	4
10.	Raikia	7	14
11.	Tikabah	4	8
12.	Tumudibandh	3	6
	Total:	57	114
13.	NAC Phulbani		••
14.	NAC G Udayagiri		···
	Total:	57	114

SI.No.	Name of the Blocks		1 1 1 1 1 1 1 ive Schools / EGS
		P.Schools	U.P.Schools
1	Balliguda	43	20
2	Chakapad	13	l
3	Daringbadi	94	32
4	G Udayagiri	13	
5	Khajuripada	21	2
6	K Nuagam	34	7
7.	Kotagarh	54	. 4
8	Phiringia	88	11
9	Phulbani	16	1
10,	Raikia	22	5
11.	Tikabali	34	12
12.	Tumudibandh	53	28
	Total:	485	123
13.	NAC, Phulbani	2	1
14.	NAC, G Udayagiri	2	1
nya akti karang din tèn déga d	Total:	489	125

Block wise distribution of proposed EGS Schools

5.1.2 Upgradation of Primary Schools to Upper Primary Schools

During the participatory planning exercise it was observed that in many habitations children were discontinued their studies especially girl children, after completion of Class V in their habitation because of non-availability upper primary facilities in their village or near by village with in the radius of 5 K Ms. In many villages it was resolved in the village level meeting for the upgradation of existing primary schools in to Upper Primary School for the continuity of their children education. Depending upon the pupil strength 77 primary schools are proposed for upgradation into Upper Primary School.

As per SSA norms the proposed upgradation 41 primary schools in to upper primary schools are with the norms i.e. (a + 2) to upper primary to primary

Total:	-	1363
Total number of proposed primary schools(State Govt.)		÷
(State and Central Government)		
Total number of existing primary schools		1363

Number of upper primary school	s required	41
Number of existing UFS	-	215
(State and Central Government)		
Number of High Schools with UI	ections -	107
(State and Central Government)		
Total:	-	363
Requirement (a) $1/2 = 680 - 215$	= 465 Upper Primary Schools	
Proposed UPS	41 Upper Primary Schools	
Eligibility as per 1/2 norm =	46%	

Infrastructure

-

No school has adequate classrooms to run the Upper Primary sections. Therefore two additional classrooms are proposed for each of the upgraded upper primary school.

SI. No.	Name of the Blocks	No. of Frimary Schools to be upgraded	No. of Teachers required	No. of Additional Classrooms
1.	Balliguda	2	4	4
2.	Chakapad	2	4	4
3.	Daringbadi	12	24	24
4.	G.Udayagiri	2	4	4
5.	Khajuripada	3	6	6
6.	K. Nuagam	2	4	4
7.	Kotagarh	3	6	6
8	Phiringia	6	12	12
9.	Phulbani	3	6	6
10,	Raikia	2	4	4
11,	Tikabali	2	4	4
12.	Tumudibandh	1	2	2
	Total:	40	80	80
13.	NAC, Phulbani		· · · · · · · · · · · · · · · · · · ·	
14.	NAC, G.Udayagin	1	2	2
	Total:	-41	82	82

and the second second second second second second second second second second second second second second second

6.2 • Burolmont& Retestion • • •

Continuous efforts of mass enrollment are being defeated due to alarming dropout rates Further greater disparities exist between gender and social groups. Further most of the children especially girls have discontinued their studies after completion of V class in the primary school of their native village since there is access for Upper Primary Schooling facilities in the same village or near by.

- Door to Door survey on regular basis, atleast yearly once.
- Monthly home contact programme along with the list of non-school going children.
- Awareness and mobilization activities at village level on regular basis.
- Forming of village Education committees for all the villages and entrusting responsibilities of retention and enrollment to them. Sharing of information on status of children at village level meetings.
- Non-residential bridge courses for all the children in the age group of 8 and above, dropouts and illiterates.
- Residential camps for 11 and above working children to cover 200 children in each year in each block
- Appointing one community mobilizer for each slum along with school, ECCE center and Alternative School Her/lfis responsibility is to see no child is out of school
- Improving the community participation in strengthening of schools
- The details of children who are in school and out of school in the age group of 6-14 in the proposed 12 project Blocks are as follows:

Total children in the age	Children in school	Out of School Children
group of 6-14	(6-14 Years)	(6-14 Years)
147922	110384	37538

Interventions for Enrollment and Retention

5.2.1 Provision of Additional teachers to the existing primary schools

The Teacher Pupil Ratio in the district is 1:40. The village Education Plans revealed the requirement of more regular teachers to the existing primary schools wherever the TPR is more than 1:40

5.2.2 Provision of Additional Classrooms

During the micro-planning exercise it is observed that most of the primary schools in the project Blocks posses two rooms on an average. All the 5 classes are adjusted in the available two classrooms which are over crowded. More while there are instances where two teachers are sharing one classroom which causing much inconvenience both for the teachers and students. As per SSA norms a room for every teacher in primary and upper primary school, in addition to a room for Head Master in Upper Primary School is worked out to create meaningful classroom atmosphere.

As per the above nor additional classrooms are proposed for the existing schools of Primary & Upper Primary Schools.

Total No. of Teachers in Primary Schools (Govt.)	Total No. of Classrooms available	Additional requirement of classrooms
2702	2612	90

Block-wise requirement of Additional Classrooms Primary Schools

SI.No.	Name of the Block	No. of Teachers in Primary	No. of Classrooms available	Additional requirement of ctassrooms
1	Balliguda	235	220	
2.	Chakapad	189	214	
3.	Daringbadı	370	328	-
4.	G Udayagiri	173	132	
5.	Khajuripada	2 3 <u>6</u>	248	
6.	K Nuagam	237	21	
7.	Kotagarh	176	188	
8.	Phiringia	310	310	
9.	Phulbani	181	174	
10	Raikia	209	204	
11	Tikabali	183	164	
12	Tumudibandh	128	168	
	Total	2627	2562	
13	NAC, Phulbani	43	48	
14.	NAC, G Udavagiri	32	27	
	Total	2702	2637	65

Upper Primary Schools - Requirement of Class Rooms (Goyt.)

Total No. of Teachers in	Total No of Classrooms	Additional requirement of
Upper Primary(Govt)	available	classrooms
880	860	20

Block-wise requirement of Additional Classrooms, Upper Primary Schools

SI No	Name of the Block	No. of Teachers in Upper Primary Schools	No. of Classrooms available	Additional requirement of classrooms
1.	Balliguda	90	76	
2.	Chakapad	60	64	
3.	Daringbadı	98	92	
4.	G.Udayagiri	53	.44	
5.	Khajuripada	100	92	
6.	K. Nuagam	86	64	
7.	Kotagarh	35	52	
8.	Phiringia	73	92	
9.	Phulbani	32	64	
10	Raikia	• 61	6.4	
11	Fikabafi	101	84	
12	Tumudibandh	38	-40	
	Total:	827	828	
13	NAC, Phulbani	35	36	
14	NAC, G Udayagiri	18	10	
ander of any statement () and a supplicity of	Total:	880	874	6

• This includes a room for Head Master However the requirement of additional class rooms for upper primary schools is worked as here under.

Total Number of teachers in UPS	-	880
Teachers in UP Sections	-	215
Primary Teachers in UP Schools	-	665
Rooms for Upper Primary Sections in 77 UP Schools		
@ 3 rooms per schools	-	231
Total Requirement of rooms in Schools	-	961
Existing rooms in UP Schools	-	490
Net requirement proposed		426

5.2.3 Free Textbooks

To encourage children for their regular schooling Govt. of Orissa took a decision to supply free textbooks to the children of all primary schools belongs to various social groups With regard to Upper Primary & class-VII children belongs to all the categories except OC boys are being provided free textbooks. Accordingly free textbooks are have been supplying to all the children since 2001 onwards

5.2.4 Maintenance and Repair of School Buildings

During planning process, the village level meeting resolved to takeup repairs to existing school buildings, repairs to walls, Blackboards, Flooring, Doors, Windows etc. The little effort of maintenenace and provision of doors and windows will provide much security to the school in terms of protection to the equipment and library books.

No. of Schools proposed for repairs and maintenance		- Government Share (SSA)	
Major Repairs Minor Repairs			
174	1521	100%	

5.2.5 Mainstreaming of Out of School Children

The SSA is an effort to universalize elementary education through community participation. Efforts will be taken to bridge social and gender gap through active participation of the local community. Special initiatives will be taken up to see all children in School / EGS / AIE / Back to School Camp, Bridge Course for child labour, Non-Residential Bridge Course centers and other strategies by 2010.

Therefore the major focus will be on the out of school children who are never enrolled, dropped out, irregular students etc. The planning process reveals that there are 37,538 out of school children in the proposed 12 Blocks and 481 out of school children in 2 NACs.

Age Group	Out of school children
6-11	20992
12-14	16546
Total	37,538

Strategies for mainstreaming

a) Campaign and Community Mobilization against Child Labour and educational issues in all the villages.

Objective

- i) To involve community i.e., parents, local youth, school committees, Panchayats, local youth activities, village elders and Self-help group for the cause of children education
- ii) To strengthen existing government schools through SECs
- iii) To sensitize them on child labour and educational issues
- iv) Fo increase their commitment towards the children and the school.

Major Inputs

- i) Exposure visits for members of SECs and Youth groups
- ii) Training of the members of School Committees, youth groups and self-help groups.
- iii) Convening meetings, discussion on issue of child labour and school dropouts and Teacher position and accommodation.
- iv) Mobilize funds for the school through local community.

During the planning process, out of school children were identified alongwith nature of work they are involved in Further negotiations have been made with parents and as well as community on the schooling of the children. Based on the database, it is proposed to takeup campaigns in the villages to relieve child labour by involving following groups in the villages

- Youth activists
- School Committee Members
- Self-help groups
- AWC Workers
- School Headmasters and f- achers
- NGOs

With massive community support several methods of mobilization are to be adopted for creating a visibility for the agenda of protection of child rights. Some of them are as follows

- Holding of public meetings, rallies, marches, utilizing every public function to highlight the child rights issue.
- Conferences with members of SECs, Women's groups, youth groups and NGOs.

1

- Induction of teachers through trainings, provision of support structures in the villages.
- Street theaties, child-to-child campaigns and use of children as resource persons.
- Support to School Committees for mobilization and for campaign

The local groups will take up the programme and generate an atmosphere in the villages to discourage child labour. The community will be convinced for attending all children to full time formal day schools and at the same time treat any child out of school as a child labourer. The parents and employers will be convinced for the schooling of the out of school children (Child Labour) through mainstreaming strategies. Further necessary assistance will be given to school committees to take up mobilization in the village against child labour and for their mainstreaming.

Campaigns in the villages	Orientation to School Committee Members	
1520	6200	

b) Conduct of Non-Residential Bridge Courses for mainstreaming of out of school children.

It is proposed to conduct non-residential bridge course in the village wherever there are 20 and more out of school children for providing basic education for a period of 3 - 6 months and mainstreamed in the near by school depending upon the age and performance. The local volunteer identified by School Committee for the purpose of mobilization will be conducting these bridge course camps for mainstreaming of children. Necessary training and other material support will be provided to the volunteer in addition to provision of TI M and textbooks to the children.

No. of Non-Residential bridge courses proposed on a pilot basis
450

Block-wise list of Non-Residential Bridge courses

SI.No.	Name of the Blocks	No. of Non-Residential Bridge Courses
1	Balliguda	35
2	Chakapad	23
3.	Daringbadi	47
4	G Udayagiri	12
5	Khajuripada	40

4,11	K Nuagam	••••••••
7	Kotagarh	37
8.	Phiringia	35
9.	Phulbani	38
10,	Raikia	16
11.	Tikabali	80
12.	Tumudibandh	35
	Total:	443
13.	NAC, Phulbani	5
14.	NAC, G.Udayagiri	2
	Total:	450

c) Conduct of Residential Bridge Courses

Children in these camps are pepared to be students and also helped to gam confidence to go to classes according to their age. These camps not only convert the children but prepare the parents, teachers and community at large into accepting the norm that children ought to be in schools. The camps also serve the purpose of mobilization, training and resource needs of the programme. They demonstrate the efficacy of the arguments on child labour and related issues.

These bridge course are conceived as a continuous process of community mobilization and mainstreaming of the out of school children preferably who are never enrolled in the age group of 12-14 years.

Objective

i) To withdraw all children in the age group of 12-14 years.

(Target group: Children in wage employment such as-bonded labourers, daily wage earners, agricultural labourers, goatherds and cowherds, girl children as agricultural labourers. Also children engaged in non wage self employment such as children in domestic work, working in family agriculture farms working as goatherds, and cattle herds).

• ·

ii) To mainstream the children by providing access to formal education.

Major inputs

- i) Motivation centers
- ii) Residential educational camps for 1750 students.
- iii) Mobilization and campaigns support to school committees

Major outputs

- i) At least 1750 children in the age group of 6-14 years are withdrawn from work and sent to schools.
- ii) Camps utilized as mobilization and resource centers
- iii) Trained teachers, education activists to carryout the programme

No.	of Residential bridge courses proposed on a pilot basis
	35

Block-wise list of Residential Bridge courses

SI.No.	Name of the Block	No. of Residential Bridge Courses
1	Balliguda	4
2	Chakapad	2
3	Daringbadi	6
4.	G Udavagiri	2
5	Khajuripada	2
6	K Nuagam	2
7	Kotagarh	3
8	Phiringia	4
9.	Phulbani	2
10.	Raikia	2
11.	Tikabali	2
12.	Tumudibandh	4
	Total:	35
13.	NAC, Phulbani	••••••••••••••••••••••••••••••••••••••
14.	NAC, G.Udayagiri	···
••••	Total:	35

Residential & Non-Residential Bridge Courses -- Unit Costs

EGS & AIE - Unit Costs breakup for various interventions

Interventions for Out of School children

A. Residential Bridge Course Center for Child Labour / Street Childreen / Adolescent Girls Child Labour

11

.

Unit Cost

Rs. 300/-per child per annum

No of Children per camp for

		Mainstreaming in a year - 300(150	Boys and	150 Girls)
		#Fotal#Amotin# # # # # # # # # # # # # # # # # # #	- ¶x 300°ch¶i	₫₽₫=ℝ₫ 9,00,00,0/#
		Proposed Expenditure		
	1	Honorarium to Camp Teachers (15) @ Rs. 1000/-		
		Per Month for 12 Months (15 x 12 x 1000)	-	Rs. 1 800 lakhs
	2.	Training to Camp Teacher 20 days @ Rs 70/-		
		Per dav – 15 teachers	-	Rs 0 420 lakhs
	3	TLM Rs. 100/- per learner (Rs. 100 x 300 children)) -	Rs 0 300 lakhs
	3	Food charges @ 6 per day per child &		
		Rs. 54,000 per month Rs. 6,48,000 P A	-	Rs 6 480 lakhs
		Total:	-	Rs. 9.000 lakhs
B.		Non-Residential Bridge Courses for U.P.Level Chi	ild ren	
		Unit Cost - Rs. 1200/- per child per	annuni	
		Camp Strength - 30 children		
		Total Amount Rs. 1200 x 30 children = Rs. 30	5,000/-	
		Expenditure		
i	l	Honorarium to Education Volunteers – 2 persons		Rs. 24,000/-
		(a) Rs. 1000/- P M for 12 months (2 x 1000 x 12)		
2	2	Training to Education Volunteers - 10 days		Rs . 1,400/-
		Rs. 70/- per day - 2 members		
	3	TLM - Rs 150/- per learner (Rs. 150 x 30 children)		Rs. 4,500/-
i	1	Equipment for center		Rs. 3,500/-
-	5	Contingencies to Center / Meetings		Rs. 2,600/-
		Total:		: Rs. 36,000/-
		ick to School Programme during summer (in co partment with partial support) from SSA	nvergence	e with Social Welfare
I	Un	it Cost - Rs 500/- per child		
(Ca	mp Strength - 100 children		
J	Ex	penditure		
	I	Honorarium to Education Volunteers - 5 persons		Rs . 15,000/-
		(a) Rs. 1000/- P M for 3 months (5 x 1000 x 3)		
	2.	Training to Education Volunteers - 10 days		Rs. 3,500/-

I	Honorarium to Education Volunteers - 5 persons	Rs . 15,000/-
	(a) Rs. 1000/- P.M. for 3 months (5 x 1000 x 3)	
2.	Training to Education Volunteers - 10 days	Rs. 3,500/-
	Rs. 70/- per day - 5 members	
3	TLM Rs. 150/- per learner	

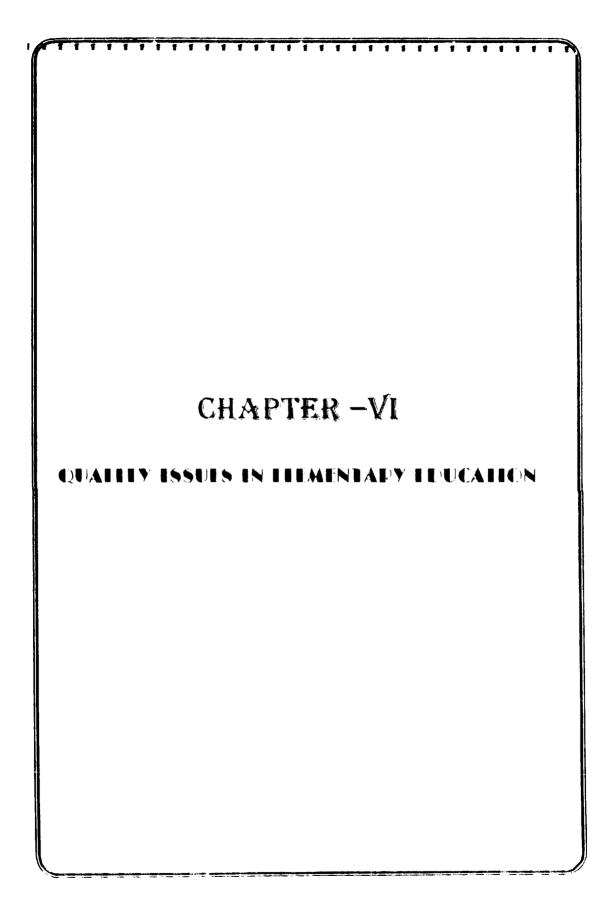
Rs. 15,000/-(Rs 150 x 100 children)

4 Mate	rial & Equipment for center		Rs. 8,000/~
5 Hone	prarium to Camp Incharge		Rs. 4,500/-
Rs. 1	500/- per month – 3 months		
6. Cont	ingencies	• •	Rs 4,000/-
	Total:	•	Rs. 50,000/
D. Alterna	tive Schools (EGS Center) – Primary Level		
Unit	Cost - Rs 845/- per 6	child	
Tota	l Strength - 25 children		
Tota	Amount eligible Rs 21,125/-		
Exp	enditure Plan		
1	Honorarium to Education Volunteer-		Rs 12,000/-
	(à) Rs 1000/- P.M. per person (1 x 1000 x	2)	
2.	Training to Education Volunteers - 20 days	:	R s 1,400/-
	Rs. 70/- per day – 1 member	*	
3,	TLM - Rs. 110/- per learner (Rs. 110 x 25 c	hildren) :	Rs. 2,750/-
4.	Material & Equipment for center	:	Rs 2,500/-
5.	Other center cluster level activities	:	Rs 2,500/-
	Total:	:	Rs. 21.125/-

. .

1.51

n al st**∳**t a st



.

CHAPTER - VI

Quality issued in Elementary Education

Improvement of Quality in Primary and as well as Upper Primary Education both in terms of Class room processes and as well as pupil achievement is an important objective of the programme to be achieved. These issues have community members. Following is the status and as well as interventions for the improvement of quality in Primary and Upper Primary Education is discussed here under

6.0 **PRIMARY EDUCATION:**

Pedagogy and Teacher Training

The focus of entire pedagogy process is the child. The needs of the children and their developmental processes requirements will forms the basis for providing classroom learning experiences for the children. Top priority will be given to basic skills of languages and arithmetic and providing child friendly environment in the classrooms. Following are the guidelines for taking various initiatives under pedagogy and teacher training.

Parents and Community Perception on Quality Education

The planning teams at various levels i.e., District, Block. Cluster interated with parents and community members on the aspects of quality education and pupil achievement during planning process. According to them the quality in terms of pupil output means for various grades is as follows

Class-I

Parents from Urban Community demand for introduction of English from class-I. They expect their children to look (Apparently) like students with uniform and discipline is the strong requirement felt by parents. Learning of rhymes, riddles, numbers and extrovert nature is liked by parents. Some times parents look at play way methodologies with suspicion. They expect their children to learn whole of the alphabets numbers, simple additions i.e. like 1+2, 3+4, etc., and memorize small number of tables.

Class-II

The parents expect their children to learn comparisons small valuations extensive number of songs, consolidation in numbers with small additions, subtractions, etc., They are expected to read small words and sentences. They want their children to play and enjoy but they look at play and study as two different things. Especially in urban scenario the comparison between Engligh

and the second second second second second second second second second second second second second second second

medium schools and Government schools is inevitable. The demand for cleanliness at school is a salar also visible. The children should also show visible enthusiasm to go to school.

Class-III

The attitudinal difference between School going and non-school going should be apparent. The general comment is there is no change in the child even when he is going to school for the past 2 years. They expect their children to read small letters for them. Some times they even expect the children to read small awareness pamphlets which obviously the illiterate parents can't read. They revel in the capacity of the child, which is not present in them. Although the parents are illiterate they are very perceptive above the progress of the child from year to year. If a child comes to school for 3 years and the progress is not felt satisfactory the parents tend to get very disappointed.

Class-IV & V

The illiterate parents start depending tipon their children for simple calculations, reading letters, collecting information for them. Telling class stories, talking about teachers, hearing about their class room activity parents feel joy. The apparent enthusiasm of the child will make parents satisfied. At same time the parents starts having the vision in future of the child in terms of education.

High School

The parents perceive the progress of a child from primary school to upper primary school as a promotion. Going to an upper primary school is a pride for any parent. From here onwards the parents start looking in to the education needs of children seriously. The parents themselves will take care of uniforms, upkeep etc. so that their child loo's a good example. They certainly differentiate a child going high school as very different and respect them some kind of adulthood.

Many of the children who come to government high schools are first generation literate. Although the parents know how serious the education is going on they do not want to meddle in the class room activities. Here the most important component for the parents is the regular attendance of the children and also the teachers. They also look at the facilities available in the school.

These perceptions will be taken into consideration by developing the appropriate strategies for the improvement of Quality Pupil Outcome

Strategies

- Revision of curriculum and textbooks
- Teacher Training.
- Development of Teaching-Learning Material and other pupil interactive materials
- Pupil-assessment procedures reflecting pedagogical renewal.
- On-job support to the teachers through DRG, BRG, CRG and DIET
- Evolving Pedagogy as child-centered and activity-based with pupil participation.
- Constitution of academic groups i.e. DRG and BRG for pedagogical planning and field interaction
- Professional exchange among teachers through conduct of cluster-level meetings at Cluster.
- Teachers' Forums and networking for motivation and commitment.
- Capacity building of DH/Ts, BRCs for providing academic support to schools and teachers.
- Language improvement, Science improvement and Maths improvement programmesdiagnosis and follow-up.

Some of the concerns in the contemporary field practice, which need to be addressed, is as follows

a) Pedagogy of affection

In majority of the classrooms, it is observed that children are treated with strict discipline with restricted movements. Using of cane, practice of homework & assignments during and after school hours, less interaction between peers, no interactive material, with limited pupil teacher interaction are some of the happenings in the classrooms which discourages pupil initiative and their participation

The basic pedagogy, which can create vibrant classrooms, is the pedagogy of affection. Children should be treated with tenderness love, affection and care, which alone can motivate the children for their full participation in learning process and for their continuation in the school. Therefore necessary orientation will be planned to the teachers comprising these aspects, alongwith exposure visits for additional charges.

b) Pedagogy of Retetion

Majority of the children of the schools of Government / local bodies are first generation literates, whose family background is not much encouraging for their full participation in the school and in other educative processes. It is also found that child abuse is prominent in the schools with the pretext that the students are often without school uniform, incomplete homework, not having adequate notebooks, pencils and other teaching learning materials. This discourages children and creates aversion towards chool, which leads to absenteeism and eventually resulting in the dropout.

Therefore teachers need to be oriented thoroughly on this subject of pupil: retention vis-à-vis his family background. Wherever teachers are well acquainted with the family background of students, their interest towards children regular attendance and retention is quite encouraging and evident. An atmosphere will be created in the school for improved homeschool contacts. Teachers will be sensitized in these aspects through orientation.

c) Curricular approaches – the model of providing information vs developing the abilities among the children.

The education especially elementary education became increasingly textbook centered and teacher centered. Children are overburdened with more textual material with more and more information added in repeated textbook revisions. The model of conveying of textual information by the teachers and memorization of concepts and content matter without much comprehension on the part of the children is evident in almost all the schools. This snubs the creativity and thinking potential of the children. There is no scope for originality, self-expression and imagination on the part of the pupil in the process of knowledge generation.

The profile of the child such as his innate abilities i.e. thinking, reasoning, imagination, observation, estimation comprehension, questioning, synthesis, analysis, evaluation etc. are totally neglected. Cont nt of various school subjects have not been seen as a media to develop these abilities. The objectives of primary education along with subject-wise objectives are never fully reflected in the textbooks as well as pupil assessment procedures.

Therefore the component of development of children innate abilities through available textual material and other interactive material will be taken up and teachers will be oriented having this as one of the component in teacher training programmes

Quality concerns - Upper Primary Education:-

The Primary focus of primary Education is providing joyful learning. Class room situation with child friendly school atmosphere with basic focus of learning of reading, writing and arithmetic. A single teacher can manage a class dealing with scholastic and non scholastic areas. Where as the Upper Primary Education is increasingly subject specific with trained man power i.e. Subject specific teachers such as Maths, Science, Social Studies. Languages and other non scholastic areas. Further other facilities such as buildings, Libraries, Reading room, Laboratories also required for improved education at Upper Primary Stage.

Therefore focus will be on the following issues

- Provision of additional building facilities to the existing Upper Primary Schools and additional rooms to primary schools proposed for upgrading as Ups.
- Providing Library facilities the existing upper primary schools have not been covered under OBB scheme. Therefore most of the schools do not possess any literature to the pupil as well as teachers. Therefore it is proposed to established libraries in all the upper primary schools which are existing and as well as new Upper Primary Schools proposed to be provided
- Laboratory facilities The Curriculum at Upper Primary Stage is increasingly subject specific and content oriented. The subject of science is being dealt as physical as well as biological science. The basic concepts of the sciences will be introduced which requires certain equipment in physics, chemistry, botany an zoology. Therefore it is proposed to equip all the upper primary schools with the required equipment.

5.1 Academic conventions – Networking and Linkages – Primary and Upper Primary

Teachers will be encouraged to adopt and work further on the methodology that they think it results in the improvement of pupil achievement and build up teacher momentum for a quality change in classrooms and pupil output by providing necessary support from SSA.

Therfore, it is proposed to encourage some of the interesting teachers who comes forward to implement improved practices in schools for the development of competencies and abilities of the children. The changes will be implemented in classrooms as perceive by the teachers and these initiatives will be propagated to other schools by way of discussions, deliberations and field visits tec.

Following are the initiatives proposed to be taken up

• Language improvement programme

10%

Mathematics improvement programme

- Science Improvement programme
- Programme for sensitizing the community on child labour and educational issues.

5.2 Quality Teaching & Learning – Teacher training

Primary Stage

It is proposed to orient all the teachers both in service and as well as newly recruited. Accordingly a five-day training programme will be organized for the regular teachers and a 10-day orientation programme to be conducted to the freshly recruited teachers as per the financial norms of SSA. The training will be conducted in a cascade mode i.e. training of **District Resource Group (DRG)** by **State Resource Group (SRG)** whichirtern trains the **Biock Resource Group (BRG)** and this BRG ultimately trains the teachers at Block level / cluster level.

Training - Personnel to be covered Primary

No. of BRG @ per Block 5	No. of Teachers		BRG (a) 4 per Block
12	In-service	Newly Recruited	12
60	2702	114	48

Training - Personnel to be covered Upper Primary

No. of BRG @ per Block 5	No. of Teachers		BRG @ 4 per Block
12	In-service	Newly Recruited	12
60	880	82	48

Different type of Training Programmes

SI.No.	Type of Training Programme	Duration	Frequency	Participationts
1	Induction Training to newly recruited Teachers	15 days	Once in a Year	196
2	Refresher Course Training to Teachers	15 days	Once in a Year	2702
3	Orientation to ECCE Instructors	10 days	Once in a Year	675
4	Training to SEC members	3 days	Once in a Year	6082
5	Training to Upper Primary stage teachers in content	10 days	Once in a Year	889

UPPER PRIMARY STAGE

The Upper Primary stage in Orissa covers classes-1 to VII. The number of teachers up to primary classes i.e. class I – V are being provided at the rate of 1.40 teacher pupil ratio in non tribal areas and 1.20 in tribal areas. With regard to Upper Primary sections 4 teachers with Graduation and B.Ed., qualification (School Assistants) Viz. A teacher each of the subject areas viz. Mathematics / Sciences, Social Studies / English and language.

Therefore it is required to provide training to the teachers in their subjects areas for their capacity building as follows

Training to teachers in teaching Mathematics

Training to teachers in teaching Science

Training to teachers in teaching Social Studies.

Training to teachers in teaching Languages

TRAINING FOR UPS - IMPLIFICATIONS OF SCERT AND DIET

The training will be in a cascade mode. The SCERT will plan the training programme as per the needs assessment at Primary & Upper Primary stage with the help of state project office SSA and DIETS. Necessary module for the District resource group will be developed and training will be provided at state level. Further the DIETs will conduct the programme for the Block level functionaries so that they can conduct training to the teachers and other field functionaries.

Constitution of District Resource Group (DRG), Block Resource Groups (BRG)

District Resource Groups - Primary & Upper Primary Stages

Since the training is in cascade mode, it is proposed to constitute District Resource Group (DRG) with the persons representing from DIETs, Head Masters, Teachers, Block Resource Persons etc., covering all subject areas of primary and upper primary schools. These DRGs will be exposed to various types of new initiatives on the professional development aspects of teachers and improved classroom practices within and outside the states. DRG in turn orient the Block Resource groups and visit the schools to monitor the implementation aspects.

In case of Upper Primary Stage the DRGs will be selected duty representing the various content areas i.e. Maths, Science, Social Studies and Languages and will be oriented accordingly for their capacity building.

Block Resource Groups (BRG)

Block Resource Groups will be constituted with active Head Masters and teachers of primary and upper primary schools covering various curricular areas, who will be exposed to navel practices in addition to orientation by DRG groups, who in turn provide training and orientation to the regular teachers & freshly recruited teachers, S.S., Education volunteers, ECCE instructors etc.

The BRG who specially selected for Upper Primary stage at the rate of one per subject i.e Maths, Science, Social Studies and English shall under take up the training aspects and as well as the monitoring and providing on job support to the teachers teaching Upper Primary classes in addition to attending the center meetings of Upper Primary school teachers

5.3 School Support - Professional support Structures

The Professional support to teachers of Primary and Upper Primary teachers includes support from the DIET, BRG & TC.

a) District Institute of Education and Training (DIET)

National Policy of Education 1986 (NPE) laid down a vibrant role for DIETs in the quality improvement of elementary education. In practice the role of DIETs have been limited to imparting Pre-service training programmes and seldom monitor to m service training programmes. Therefore the DIETs are proposed to take up various quality initiatives for the improvement of elementary education as follows

- Academic monitoring of schools
- As a part of DRG conduct in service training programmes to the teachers, Head Masters, ECCE instructors, Block Resource Groups, monitoring and supervisory staff etc.
- Take up Research and Evaluation activities.
- Participates in the planning processes i.e., perspective as well as Annual Work Plan Budgets
- Conduct of achievement surveys and appraisal of various initiatives

Therefore it is proposed for strengthening of DIETs by way of providing following support.

- Provision of equipment.
- Provision of furniture

- Provision of Library hooks
- Assistance to takeup academic monitoring of schools provision of vehicle
- Contingency grants i.e., stationary, computer peripherals, travel allowances

b) Block Resource Centers (BRG)

BRCs are the resource centers proposed to be established at block level under SSA to cater to the professional requirement of primary school teachers as was done in case of Blocks of DPEP districts. Each BRC will be provided with three Block Resource Persons for providing continuous on job support to the primary teachers and conduct of various inservice training programmes at Block Level. BRCC and BRPs will be working as a team for the improvement of quality of classroom transaction. All BRCs will be provided with a pucca building for conduct of various training programmes and as well as for the functioning of BRCC's from this office.

	BRCC'a -	12 BRPs	- 240
SI.No.	Name of the Blocks	No. of BR('s	No. of BRPs
1	Balliguda	I	4
2	Chakapad	1	4
3	Daringbadi	1	4
4	G.Udayagiri	1	4
5	Khajuripada	1	4
6	K. Nuagam	1	4
7	Kotagarh	1	4
8	Phiringia	1	4
9	Phulbani	1	4
10,	Raikia	1	4
11.	Tikabali	1	4
12.	Tumudibandh	1	4
	Total:	12	48

The details of BRPs and BRCs as follows

Inputs

• Provision of salary to the coordinators

.

• Provision of Huilding

Provision of Equipment

- Provision of Furniture
- Provision of Library Books Video Library
- Provision of Contingency grants
- Provision of capacity building of BRC staff through orientations, exposure visits etc.

Functional aspects of BRC/ BRPs

- All the schools in the Blocks will be divided among theree BRPs for effective monitoring, supervision
- Each BRP will visit all the schools in his cluster once in a fortnight and monitor the attendance of pupil and teacher and observe classroom transaction of all the teachers and provide necessary guidance. Each BRP also records his impressions in the Academic guidance register.
- Each BRC will maintain the information on various aspects of primary education pertaining to all the villages in the form of registers and records i.e. Block Profile, School Profile, Stock File, School Monitoring returns, Enrotment & Retention School-wise particulars. School-wise furniture, equipment and accommodation details. Block Census Register, Village Education Plan Register, BRCCs and BPPs handbook etc.
- In addition to monitoring the schools, the BRP also visits Early Childhood Education Centers and meets the School Committee members. Several orientation programmes have been planned for BRPs in the fields of Pedagogy, Girls' education, ECCE, Community Mobilisation, etc. for their capacity building and enable them to take up monitoring and supervision, effectively for UEE.

BRCs - Professional support mechanisms to Upper Primary Schools - Block Resource Group

The BRPs Proposed for each BRC will be mostly monitoring the Primary schools and providing on job support in addition to collection of the statistical information from the primary and Upper Primary Schools. With regard to professional support to the teachers at upper primary stage, a separate group of resource persons is required representing various subject areas. There fore it is proposed to identify strong teachers at the rate of one per each of the subject area of Maths, Science. Social and Languages from within the Block. There services will be used for providing training and on tob support to the upper primary teachers. Necessary TA, DA and Honorarium will be paid when ever their services will be used.

Total No. of BRCs	Total No. of BRGs (@ 5 per Block) representing the subjects (UPS)
	representing the subjects (UP3)
12	60

PRIMARY STAGE:

Cluster are Cluster Resource Centers (CRC) wherein primary teachers meet once in a month for professional exchange and to deliberate on the new innovations, ideas. TLM and other issues. Each cluster will be provided with Rs. 2000/- as Annual Grant for procuring necessary stationery and other TLM. These centers are proved to be effective source of teacher development and teacher motivation and are being served as centers for professional exchange in DPEP districts. On an average each Block will be having CRCC at GP level within 10-12 schools. Further furniture and a room for cluster is planned.

UPPER PRIMARY STAGE:

During the Period of Orissa Primary Education Project (2000-07) the Cluster which were established at cluster level supported for the professional exchange among primary teachers, which are being going to open.

In view of SSA it is proposed to provide a forum for exchange of professional information among the teachers of Upper Primary stage. The Block Resource Centers proposed to be established with add on facilities is now proposed for the meetings of Upper primary school teachers at the rate of one per month and to a maximum of 10 per annum. An amount of rupees 2000 is proposed as grant per year per CRC towards TLM and other arrangements.

Blocks	.	12
Clusters		153

Block-wise list of clusters

SLNo.	Name of the Block	No. of BRCs	No. of CRC's
1.	Balliguda	1	14
2.	Chakapad	1	10
3	Daringbadi	1	24

¶4,¶ ¶	GUdayaghi 💶 💶 🔳		F E F F()\$ E F
5.	Kh a juripada	1	13
6.	K. Nuagam	1	11
7.	Kotagarh	1	11
8.	Phiringia	l 20	
9.	Phulbanı	l	11
10	Raikia	1	10
11.	Tikabali	1	12
12	Tumudibandh	1	09
	Total:	12	153

Fuctional Aspects:

- The BRC and BRPs will be attending the Teacher Center meetings regularly and take part in the deliberations.
- The broader agenda for the Cluster meetings will be discussed and finalized DRG and BRG meetings within which they can have district-specific, Block-specific, school-specific activities
- Further, it is proposed to have theme specific activities / trainings / workshops at cluster level.
- Greater importance will be given for the development of innovative Teaching Learning Material on various curricular and non-curricular areas.
- The teachers will be encouraged to share their innovative practices and take away the prepared TLM to the schools
- Subject wise meetings for exchange and for improved practice at CRC

Inputs

- Annual grant of TLM a Rs 2000/- per cluster per year.
- Training to CRCC
- Monthly teachers meet at cluster for professional exchange
- The CRC will acts as TC secretary at CRC co-ordinator for Upper Primary stage.
- 5.4 Quality Teaching School, Cluster / School Complex Grants (Primary & Upper Primary Stages)

In order to improve school infrastructure facilities and improved classroom practices. It is planned to provide annual grants to schools @ Rs. 2000/- per year per school to improve school infrastructure facilities and annual teacher grants @ Rs. 500/- per year per teacher for acquiring the required teaching learning material to enable him / her to implement the child-centred activity based pedagogy in the classrooms. It is also planned to provide annual grants to the clusters @ Rs. 2000/- per year per cluster for stationery and TLM to be used in the Cluster meetings. The grants proposed as above will be released to all the Primary & Upper Primary Schools and teachers on an annual basis.

Particulars of Grants - School, Cluster

No. of School Grants	1521
No. of Cluster	153

Development of TLM

Making the class room colourful and creating delightful atmosphere leads to attract the child to school, which reaquires preparation and usage of TIM. Teachers should be provided with necessary training i.e., need based, useful to them. Hand books also to be provided for immediate guidance. TLM should be developed according to need and availability of material.

SI.No.	Type of TLM	Responsible Persons SRC / ECCE / NGO DRGS / NGO	
1	ECCE Kit		
2	Joyful Learning Kit		
3	Mathematics Kit	DRGS / BRGs / NGO	
4	Science Kit	DRGS / BRGS / NGO / CRCs	
5	Recrurring Models with Indigenous materials	Teachers	
6	Subject wise TLM for Upper Primary	HRGs & CRCs / NGO	
7	Pupil intractive Material	DRG / BRG / NGO / CRCs	
8	TLE (Black Board / TV / VCP / VCR	DP()	

Following are the major types of TLM required in each school.

5.5 Teaching Learning Material to Upper Primary Schools

.

The Upper Primary Schools were not covered with any sort of assistance towards TI M and other support services. Therefore it is proposed to provide assistance to these upper primary schools towards procurement of TLM through school committees (Community participation) (a) 1 Rss 50,000/- sper school. The productentent will he based to "items" selected based on the "requirement to be determined by the teachers and school committees

No. of Blocks	-	12
No. of U.P.Schools	-	41

6.6 Categorization of School into 'A', 'B' & 'C' - Primary & Upper Primary

It is planned to categorize all the schools into three categories 'A', 'B' & 'C' based on the following criteria to develop some motivation and internal competition to excel

- Community Participation
- Enrollment
- High level of retention
- Regular pupil and teacher attendance
- Pupil performance in reading & writing
- Teacher Preparation, Development of TLM and display of Teacher and Pupil work
- Utilization of OBB Equipment, Library Books and A.V.Equipment
- School Premises Clean and Green
- Innovative activities taken up by Teachers

The schools, which possesses high incidence of above criteria, may be treated as 'A' grade schools and schools which have potential to change into 'A' grade schools with little external assistance by way of motivation and guidance may be categorized in to 'B'. The remaining schools are proposed to be kept under 'C' category. The categorization of schools has already been taken place. The schools will be monitored and provided facilities based on the type of school to which it belongs.

5.6 Improved School Management ~ Training to Head Masters (Primary & Upper Primary)

The School Headmasters leadership places a vital role for managing change in classrooms and school as a whole. The Head Master is supposed to play a key role and an initiator for the conduct of various programmes / meetings in school premises i.e., with community, school committees, youth activists, parents, teachers for the improvement of children education i.e., UI-E. There are plenty of evidences for significant impact of effective school need on school

improvement. The school heads shall play a vital role in the process of school effectiveness. Therefore it is proposed to provide an orientation on the management of school, school development initiatives, community mobilization, home school links schooling of out of school children etc.

Proposed Strategies for School Improvement (Primary & Upper Primary)

- 1 Awareness Campaigns for the enrollment of all out of school children
- 2 Fencing around the campus with community involvement.
- 3 Raising flower / Fruit garden
- 4 Exhibiting of Teachers / Pupil work
- 5. Proper usage of TLM supplied / manufactured
- 6. Improving the curriculum transactions
- 7. Improving the school infrastructural facilities
- 8. Providing on job support to teachers
- 9. Strengthening teacher networking teacher motivation

6.8 Academic monitoring of schools by DIETs

DIETs in the state are mostly concentrating on the preserves training aspects and there is less participation with respect to field interaction visiting the schools, meeting the teachers, discussing with School Committee members, interacting with pupil, etc. It is also found that the interaction between DIET's, District Educational Officers and DPEP district staff is not encouraging

Therefore, it is proposed to involve DIET faculty in academic monitoring of the schools. In this process, initiation has already been taken in assigning a set of schools which are 'B' and 'C' grade schools to DIET faculties who will monitor for a period of three to four months regularly and support various aspects of school matters i.e. achievement levels of the children, classroom transaction, teacher preparation, TLM development, assessment procedures, enrolment and retention activities and other innovative activities taken by the teachers

In addition to it, the DIET staff also attends Teacher Center meetings which are scheduled to be conducted at CRC level once in a month and participate in the schools in holistic way and helps in exchange of ideas in addition to identification of teachers and schools.

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

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

CURRICULAM AND TEXT BOOKS REVIEW

The Curriculum review in the Orissa is based on the curriculum review taken up from time to time at National level and as per the guidelines issued by NCERT. All the schools up to Secondary stage in the State follow the uniform curriculum and text books developed by SCERT at state level.

As a result of various pedagogical initiatives taken up for which specialized projects at elementary stage such as Orissa primary education project OPEPA and District Primary Education Programme warranted for necessary changes in the text books to suit the changed methodological processes of curriculum transitions and class room interactions Accordingly a major step in the process of textbook development was initiated during the OPEPA and being continued in DPEP. Improved text books duly reflecting the modern with exhaustive illustrations in multi color have been developed up to primary stage Certain text books were further proposed for improvement being taken up in DPEP in coordination with other primary education projects else where

Therefore it is proposed to follow the curriculum developed for the state in proposed. SSA districts. No separate exercise is proposed for this purpose.

CURRICULA AND TEXT BOOK REVISION FOR UPPER PRIMARY STAGE

In view of change of pedagogy at primary stage along with curriculum and text book renewal it is further proposed to maintain the transition from primary to Upper primary viz. Pedagogy, illustrations, multi color etc

The curriculum at primary stage reflects the potential for self learning and creating space for providing various teaching learning activities along with developing creativity and thinking skills among children. The same is proposed for upper primary stage with more stress on content with illustrations in addition to other non-scholastic areas

A text book development project is proposed which will be reflected in the state component plan shall deliberate the issue of curriculum renewal and text book development aspects

6.9 Pupil assessment procedures (Primary & Upper Primary)

The present pupil assessment procedures do not reflect the pedagogical renewal and the nature of the children learning and the major emphasis is no the testing of the children's cognitive abilities through written tests. There is no much relation between teaching learning process and nature of assessment. Mostly it is a testing of children's memory and more stress is on the children's cause of tension, fear and anxiety. The assessment is not comprehensive enough and neglects the affective and psychomotor aspects of pupil development. The ω st items do not reflect the objectives of the subject and its nature

Therefore, it is proposed to change the entire pupil assessment procedures as elementary stage by making assessment a comprehensive one focusing on the entire child profile i.e., different aspects of cognitive, creative, aesthetic, psycho-motor, attitudinal, etc. rather than information acquisition through memorization. The assessment will be linked to pedagogical practices and as well as objectives of subject and education in broad.

It is also proposed to focus on the assessment of abilities of the children i.e., ability of thinking, reasoning, imagination, estimation, observation, synthesis, analysis, evaluation, etc. than information-acquisition in the process of knowledge generation. The test items also will be linked to nature of subject matter and its transaction. Further, emphasis will be on various types of assessment procedures viz., oral, written, performance, projects, etc. which reveal the overall development of the individual. Accordingly, the nature of tests, periodicity and areas of assessment, management and administering, etc. will be reviewed and modified accordingly.

Inputs:

• Workshops for the development of strategies on assessment procedures at elementary stage.

- Development of suitable module and other related literature
- Orientation to teachers and other field staff
- Workshops for the development of test items
- Discussion of pupil assessment procedures in Cluster meetings and BRC meetings
- Assement of Pupil performance for all the classes (class I to Class VII) on an external basis one time per year

Plan to improve the quality of Teacher Training

Identification of immediate and long term needs of the teachers

The In-service and Field interaction, Innovation and Coordination (IFIC) department of the DIET in association with District Project Office will convene a workshop with participating teachers, the members of the faculty of the DIET and the IASE and Block Education Officers to prepare a list of need-based training programmes keeping in view the immediate and the long term needs of the teachers / Education Volunteers.

Later, based on the list prepared in the work shop, an Opinionnaire for need based training programmes' will be developed by the faculty of the DIET and it will be circulated among the large proportion of teachers using the Stratified Random Sampling Method.

After analyzing the opinions of the teachers, the District Project Office will prepare a comprehensive list of training programmes that are to be conducted

Existing capacity at District and Block levels:

Apart from PSTE branch of the DIET, there are other branches like District Resource Unit, Curriculum, Material Development and Evaluation (CMDE), Education Technology (FT), Work Experience (WE), Planning and Management (P&M), Inservice and Field Interaction Innovation and Coordination (IFIC) and English Language Teaching Campaign (ELTC) in the DIET

Likewise District Resource Group(DRG) was formed to give necessary training to teachers. In the Block level, 8 BRGs, 3 BRPs and SCRPs will give necessary training support to teachers. The faculty of the DIFT, DRG. BRG. BRPs and CRCCs will give training to teachers in cascade mode

Target Group:

The target group will be primary and upper primary school teachers, headmasters of primary schools, headmasters of UP schools, Education volunteers, ECCE instructors, S.S. etc.

Duration, Frequency and Venue:

Duration of the training programme depends on the nature of the training. Frequency of the training depends on the number of trainees. The venue will be nearer to the trainees such as the DIET District Resource Center, BRC Resource Center and CRC

Infrastructure Facilities:

Creating congenial atmosphere and facilitating easy and pleasant learning to the child necessitates provision of facilities like additional class rooms for additional enrollment, new buildings to schools without building etc., peoples estimation and actual expenditure must be displayed on each new construction

Training to Civil Engineers:

Awareness about SSA norms, transparency in implementation of works, qualitative work with peoples participation is essential for achievement of the set goals. There fore it is proposed to provided orientation to the Engineering staff on various aspects of quality construction using local technologies with participation of community.

Training to village Fducation Committees

The village education committees which are going to play a crucial role for the effective functioning of Primary / Upper Primary / EGS / AIE etc.,

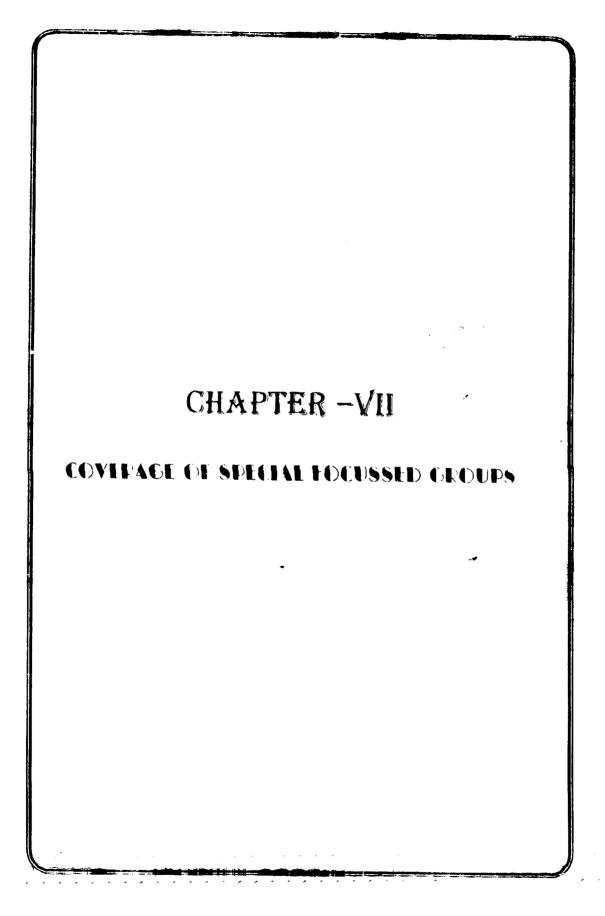
These committees should be evaluate their village plans periodically for implementing the strategies perfectly. There fore regular orientation is proposed on following espects.

- Goals & Objectives and norms of SSA
- Execution of Civil Works
- Academic Issues and Schools monitoring

121

- 1. 1 Outofschool children. Enrollineht, Reteritor. 1. 1
- School beautification and other infrastructure facilities.

.



CHAPTER VIL .

Coverage of Special Focus Groups

7.1 Girls Education

Education of girls is the primary focus in Sarva Shiksha Abhiyan Every activity under it will be judged in terms of its gender focus. In all the activities of SSA, efforts will be made to mainstream gender concerns. The proportion of girls in the total enrolment is indicative of their forward march on the front of education.

The planning process taken up as a part of pre-project activities revealed the presence of girls who are out of school. Majorities of these girl children are in the age group of 10 14 years, who are never enrolled and few are dropped out after primary education.

Education of Girls especially those belonging to the SC, ST and other backward classes is the primary focus of SSA. Following are the strategies proposed for mainstreaming of girl children who are out of school.

- Appointing local women as teachers in EGS & AIE Centers.
- ECCE centers will encourage tinny girl children in attending schools.
- Special bridge course centers, both residential and non-residential, for girl children
- Toilet facilities in school
- Orientation workshops for teachers and volunteers on girl child issues
- Mobilization at the village, urban slums level using women groups viz., and other selfhelp groups for sensitizing the community, parents on child rights, for elimination of child labour and for universalization of elementary education.
- Convening meetings at GP, Block and District level discussion on issues of girl children who are involved in sibling care, domestic work, wage earner etc., and their educational issues
- Conduct of village based alternative schools / back to school camps (Non-residential) exclusively for girls keeping in view of various minority groups
- Conduct of regular attendance monitoring of the children especially girls and involving the community to take up the issue of irregular girl children

- Monitoring the school children especially girls for their regular schooling especially in case of children who are mainstreamed through alternative types of systems.
- Improved classroom environment to provide equitable learning opportunities (Teacher sensitization through training, toilets to the upper primary schools)
- Developing a forum of women teachers to take up awareness campaigns on girls education especially low female literacy Blocks

As there is a need for special efforts to bring out of school girls' to schools, in the course of micro-planning, proper identification of 'out of school girls' was made

Residential Bridge Courses for Adolescent Girls were planned in the Planning process. Such camps were planned by the GP / Cluster level meeting in various Blocks of the district.

CONVERGENCE

It is proposed to work with Convergence with the department of Women Development & Child Welfare, who runs various programmes for adolescent girls who are out-of-school children and child labour Further, the department of Social Welfare is running special hostels for girls with whom the convergence will be established for child-tracking and schooling

7.2 Farly Childhood Care and Education

ECCE is an important initiative for achieving the UEE by reducing the gaps in enrollment, dropout and learning achievement between gender and social groups.

ECCF is an effort for the school readiness of the children in the age group of 3-5 years and a support service for workings omen of the disadvantaged sections of the society.

No. of	No. of	3 — 5	Anganwadies	New ECCE Centers
Blocks	Villages	children	existing	to be opened
12	2515	15989	963	

Inputs under ECCE

- Extending the hours of Anganwadies
- Strengthening of pre-school component of ICDS by way of convergence and to provide a stimulating environment for the children through strengthening of training and TLM component

• Running the Auganwadies in school premises during school hours under the supervision ¹ ¹ of Headmastes.

Convergence

Convergence with the Anganwadi centers of ICDS, along with the centers run by NGOs Conduct of quarterly reviews at divisional level with the functionaries of ICDS. NGOs and SSA programme officers to review the functional aspects of the Anganwadis.

7.3 Intervention of Disabled Children

The list of disabled children GP-wise has been generated based on the Family Survey conducted as a part of pre-project activities. In view of guidelines provided under SSA following initiatives have been proposed.

- Identification of children with Special Educational Needs
- Assessment of disability in all the villages of the Blocks through camps
- Mainstreaming of Disabled children into special schools depending upon the type and extent of disability.
- Efforts for integrating the disabled with the mainstreaming schools
- Development of TLM and other training material for the teachers and as well as pupil
- Providing resource support to schools through Special Resource Teachers
- Convergence with other departments working for the disabled viz, Health, Disabled Welfare, Social Welfare, Women & Child Welfare, etc.,
- Procurement and supply of aids and appliances through various sources of Govt, of Orissa and Govt of India.
- Conduct of trainings and capcity building programmes to the district resource groups on SEN activities.

Convergence:

Convergence with the department of Handicapped Welfare, NGOs working with child labour street children etc. and GOI programmes for providing all possible support to the children with special needs.

7.4 Domestic Child Labour

With an increase in urbanization, the incidence of people migrating from rural areas has increased manifold and their Children from the major stock of Domestic Child labour who are employed for meager amounts. Bonded full time working Children are generally brought from the villages with an oral agreement to pay a meager amount on an annual basis. These Children work from dawn to dusk with no time for recreation, leisure or education. They are often abused and suffer ill health and have no one to take care of them. Contact with the family is restricted to occasions only. There is no scope of education in the lives of theses children who are concerned about supporting then family.

There are various legislations and acts to stop Child working in hazardous conditions but there is no law to guard the rights of these children and prevent them to stop from working.

Strategies:

- 1. A ground survey to assess the number and extent of domestic child labour and also to understand the available resources.
- 2. Motivation centers to encourage parents and children to admit in mainstream schools.
- Sensitization programmes GF / Block wise keeping inter sectoral linkages as the primary base.
- 4. Lobbying for law enforcements.

Action Plan:

- 1. NAC level action plan committee to be formed.
- 2. Placements of registers in police stations for the declaration of domestic child labour.
- 3. Word level discussions and workshops
- 4. Identification of partners at every level
 - 50 E-3S centers to act as motivation centers immediately
 - Nodal agency: 4-5 reputed NGOs

.

7.5 Child labour in shops and establishments

Present Situation:

We believe that every Child who is out of school is a child labour or a potential child labour. Thus, it becomes imperative that providing schooling to all children is the only solution

. . . .

 $p \in t_{j}$

Nevertheless, specific strategies for Children working in various trades is necessary to optimize the benefits of any intervention

To operationalize any intervention for the rehabilitation of these children, data is very essential. In Kandhamal district we do not have exact information of the number of children and their concentration in various trades. We also do not have information on the availability of infrastructure that is needed for full time education of these children. Therefore there is need for survey and educational infrastructure mapping.

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

Strategies:

- 1. Specific trade data collection
- 2. Motivation centers at strategic locations
- 3. Identification of partners from various sectors
- 4. Orientation camps for parents and employers
- 5. Orientation and rehabilitation camps for children.

Action Plan:

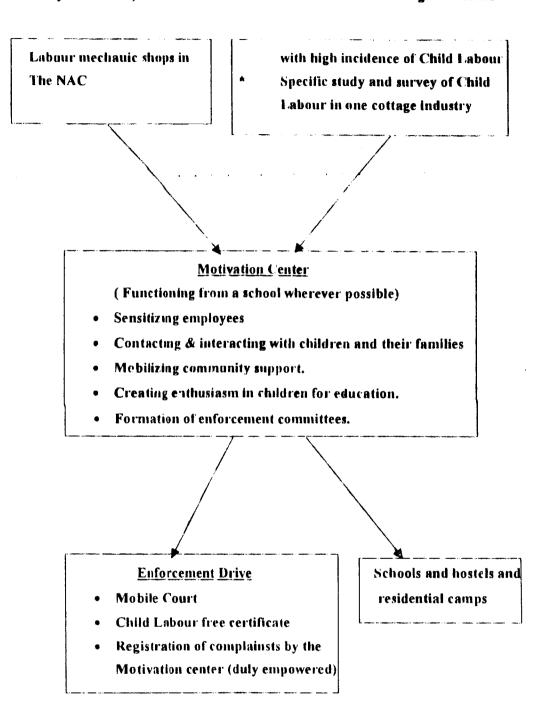
- 1 Trade specific survey in two sectors i.e. automechanic and cottage industries.
- 2. Mobile courts and law enforcement drives at strategic locations
- 3 Community mobilization through meetings and workshops.
- 4 Neighbour hood schools to act as motivation centers
- 5 Assessment and presentation of "Child labour free" certificates to various trades
- 6 Formation of a core committee for trade specific interventions

Chlidren in Shops and Establishments, Cottage Industries and other Child Labour:

×

Study and Survey of Child

Identilication of Cottage industries



. . . .

CHAPTER -VIII

And the second

RESTAPCH, LVALUATION, SUPERVISION AND MONITORING

CHAPTER - VIII

Research, Evaluation, Supervision and Monitoring

8.1 Research

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

Minstreaming of out of school children, Improvement of Pupil abilities in the Language, Arithmetic, creating interesting classrooms, Disabled children's education, Networking of Teachers. Education of focused groups i.e., SC, ST, Girls, ECCE, Minorities etc.

Further teachers will be encouraged to take up action researches to solve problems faced in their day-to-day professional practice. Necessary training programmes will be conducted to the filed staff i e., DIS / SIS / BRCC / BRPs / CRCC / DIET Staff, DRG and BRG groups.

Inputs:

- Sponsoring research studies / pilot programmes, to the staff of DIETs, NGOs and Resource Institutions with district specific focus
- Conduct of School mapping and micro planning exercises
- Provision of travel grant and honorarium for the personal involved in researches & innovations.

8.2 Evaluation Aspects

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

- Functional aspects of various initiatives and their impact
- Progress in terms of achievement of objectives of SSA
- Participatory evaluation through community participation
- Conduct of pupil achievement surveys i.e., base line and mid term surveys

laputs

- Capacity building of the field staff viz. DIET, BRC / SIS, DRG, BRG for conducting evaluation activities.
- Conduct of pupil achievement surveys
- Orientation to community management structures for participatory evaluation

8.3 Supervision and Monitoring

It is proposed to strengthen the DIFTs and constitution of Block Resource Centers and strengthening of cluster resource centers in addition to community based management structures. For providing effective professional support to the schools.

• The entire focus of monitoring and supervision is the child.

Therefore knowing the status of the child in terms of achievement of competencies / abilities will be the starting point and, the entire process will be back mapped to the availability and efficiency of teachers and their professional practice and other conditions of schools and out side schools respectively.

- The DIET staff will take up Academic Monitoring of schools and provide on job support / training to the teachers of Primary and Upper Primary schools
- The District Resource Group will also visit the schools and tract the progress of various schools categorized as A, B & C and provides guidance
- The propose structures for professional support at Block Level i.e., BRC with 3 BRC Resource Persons who assist the S1 of School shall also monitor the schools and classroom practices and provide on job support to the teachers
- Adequate initiatives will be taken up for the capacity building of community level structures i.e. School Committees, village Education Committees, Block Committees, GP Education Committees to own and monitor the schools for its effectiveness and developing enabling atmosphere for the interfacing of school committees.

8.4 Management Information System (MIS)

The MIS is an important component of Planning and Implementation of Sarva Siksha Abiyan Programmes The EMIS (DISE & PMIS) will be proposed to be set up at District level and take up following programmes.

- Basic information on schools like infrastructure facilities, TLM, furniture, equipment etc., of the schools of Primary and Upper Primary.
- Total children in the age group of 6-14
- Name wise particulars of children those who are in school and out of school.
- Teacher information.
- Pupil achievement in various school subjects for Primary and Upper Primary Schools.
- Enrollment retention and actual completion rates
- School pupil ratio, classroom pupil ratio, Teacher pupil ratio
- Progress in terms of project activities.
- · Progress in terms of SSA objectives, quantitative data and analysis.
- Updation of available data base (family survey) as a result of initiatives of SSA (PMIS)

8.5 Objectives of MIS

- To creat comprehensive database at primary education fevel in the district and review the statue every year.
- To monitor enrollment and retention
- To monitor performance in respect of students and achievement with special reference to girls and social groups.
- To monitor to implementation of all programmes and schemes under SSA.
- Establishing MIS unit in DPO office
- Capacity building of field stall for getting suitable information on DISE and as well as PMIS.
- Computerisation, analysis of DISE and PMIS information and using it in the planning process and dissemination

8.6 Inputs under SSA

- Provision of computers and peripherals
- Provision of data entry operators (3), and Programmer
- Training to MIS staff

130

.

- Printing of Date collecting formats, collection of data; analysis, dutput
 - Networking with districts and provision of Internet facilities.

CHAPTER -IX

IMPPOVING SCHOCH INTRASTRUCTURE FACILITIES AND OTFEP CIVIL WORKS

Chapter – IX

Improving School Infrastructure Facilities And Other

Civil Works

9.0 Several initiative have been taken up for providing an atmosphere of school to the existing schools by way of providing minimum required building / classrooms and other infrastructure facilities like compound wall, toilets, storage facilities etc. schools and classrooms must be attractive to provide an interesting and stimulating climate to the children.

The planning process taken up as a part of pre-project activities revealed over crowed classrooms, in adequate classrooms, running multiple classes simultaneously in single classrooms / verandah with two teachers etc majority schools do not posses proper space for storage and also security for the available audiovisual equipment and other TLM.

The expenditure on school buildings and other infrastructure facilities will be a one-time expenditure so that concentration will be focused on other quality aspects in subsequent years.

Status of School Infrastructure facilities

	Total No. Of Schools	No. Of schools with buildings	Gap
Primary Schools	1306		

a) Building less schools

b) Additional Class Rooms

Total No.of Schools	Schools with two class rooms	Schools with three class rooms	Schools with four class rooms	Schools with five and above class rooms	Gap
1521	1003	278	129	111	.,

c) New School Buildings

Schools	No.of Buildings
Upper Primary	41

d) Toilets

No.of Schools	Schools with Toilets	Proposed	Gap
1521	688	103	730

e) Drinking water facilities

No of schools	Schools with drinking	Gap	Proposed
	water facility		
1521	892	309	260

f) Electricity

No.of schools	Schools with electricity	Gap	Proposed
1521	25	1130	368

Execution of Civil Works

Community participation will be the means for undertaking Civil works in the improvement of Schools facilities. The School Committees will be given the responsibility of under taking construction work of new schools buildings,

.

additional class rooms and CRC₁/BRG buildings in addition to repair and a maintenance of school buildings

Community contribution

In addition to execution of civil works, the community agreed for contributing in following ways as decided in the village level meeting developing village educational plans.

- Providing land for the construction of new schools buildings (about 1000 Sq Yards per new school) and adequate space for the additional classrooms.
- Providing matching grant of Rs 5000 for each school towards repair and maintenance of school buildings.
- Participation of the community / school community for the quality construction and monitoring for progress.
- Support for providing local material and other cost effective material (Cash, Kind & Service)

Civil Works ~ Requirement ~ Proposals under SSA

9.1 Buildings to New Schools

As a part of exdpansion of access for the schooling facilities to all the children in the age group of 6-14. It is proposed to open new primary schools in schoolless habitations. In addition to provision of two regular teachers per school it is alwso proposed to provide a building viz., two room verandah to 25 existing building less primary schools. An amount of Rs.2.5 lakhs is estimated for the construction of two room verandah building. The school committees will be the executive agencies for the construction of school buildings.

9.2 Requirement of Additional Class rooms

It is proposed to provide a room for eavery teacher in primary and upper primary schools and room of HM in UPS as per SSA norms. The planning process i.,e village education plans revels the requirement of minimum additional classrooms in all the 13 blocks. This provides minimum required space for each child for interation and for other learning process. The schools Committee will be the executive agency of construction work.

a. Primary Schools

Total No.of Teachers in Primary schools(Govt.)	Total No.of Classrooms available	Additional requirement of classrooms
3230	3058	172

b. Upper Primary Schools

Upper Primary Schools - Requirement of Class Rooms (Govt.)

Fotal No.of Teachers in Upper Primary (Govt.)		Additional requirement of classicoms
1055	965	90

School	No.of Schools	No.of Teachers	No.of exislting classrooms	Gap/Requirement.
Primary	1306	3230	3058	172
Upper primary	215	1055	965	90
Room for HM for existing UPS	38			177
Total	1521	4285	4023	262

____9_3_Construction_of Building+# BlockResource Center ("BRC")"

Various resources such a library books. TLM etc. and teachers will be regularly using these centers for their professional growth and for interaction. BRCC and BRPS will be functioning from this BRC. BRC will be supported with other add on facilities such as computers, furniture, equipments, stationery and other contingencies.

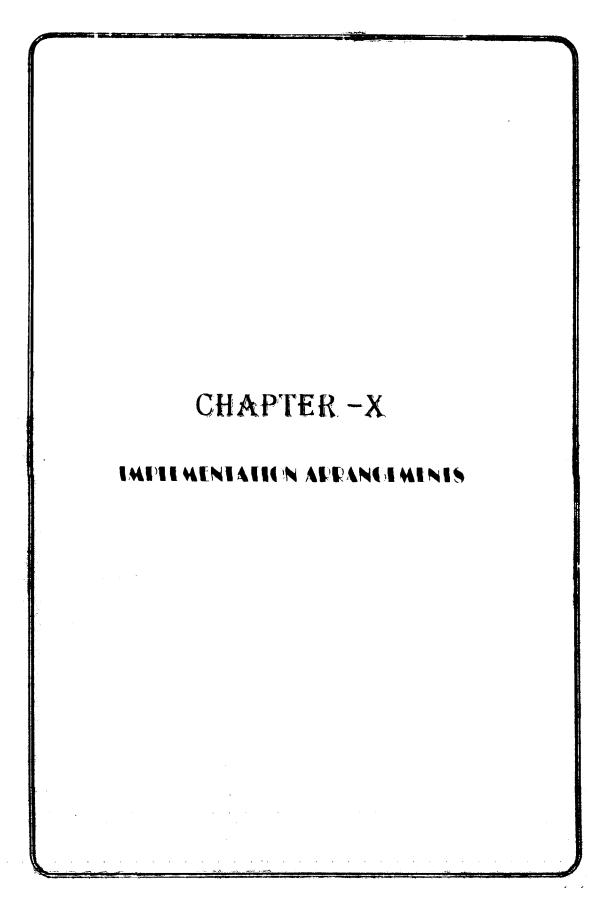
Therefore it was budgeted in DPEP to provide buildings to all the 12 blocks in a phased manner, which serves as office-cum-training center. The BRCC and BRPs will function from the BRC.

No.of Blocks	No.of BRC Buildings	Implementation
		agency
12	12	School Committee

An amount of Rs 6 lakhs was estimated for the construction of each BRC building. The Schools Education Committee is the executing agency for the construction of BRC building.

9.4 Construction of room to CRCs

The teacher center, being a place for the conduct of monthly meeting with teachers for professional exchange and deliberate on various Pedagogical issues and school improvement matters there is requirement for a meeting room in the teacher centers. Therefore it is planned to construct a room for each cluster as per the norms of SSA. From DPEP fund it was budgeted to construct 105 CRC and the rest 48 CRC will be constructed in SSA.



Chapter-X Implementation Arrangements

10.1 Organisation responsible for the implementing of the programme

The activities under SSA will be implemented by an autonomous organization i.e. OPEPA (Orissa Primary Education Programme Authority) implementation agency for the DPEP programmes in the State. The OPEPA has been registered for planning, implementing and monitoring the project formulated for achieving the objectives of the District Primary Education Programme as outlined in the Project Document. The OPEPA has a general council and Executive Committee with defined power, functions and responsibilities. There is a well-structured State level Office as well as District level Offices (DPOs) in DPEP districts.

In view of proposed programme for UEE through SSA in Non-DPEP districts, the organization structure at State Level i.e is proposed to oversee the programme monitoring aspects of the SSA in the SSA districts.

10.2 Executing Agencies at various levels:

OPFPA will execute project components through the following outside agencies in SSA districts.

Village Level : School Committees

I. Village Level :

Village level management structures viz., School Committees has been formulated for all the schools through Community Participation Act, 2000. Orissa consisting of 9 members out of which, three are women members and among them one from SC / ST / Group. The parents of the children attending the school. In addition to School Committees, Basti Education Committees have been formulated under the chairmanship of Basti elders with the representatives of the members of the school Committees in the Basti the school committee. The committee looks after school matters and monitor the children education through their active participation and support.

Following are the functions of various committees at village level with reference to executing project components:

a) School Committees (SCs):

- SC takes a lead role in executing all types of civil works at village level The SECs shall identify and provide the free land to new schools and invite other contributions in cash and kind from the community.
- Participate in the preparation of village educational plan.
- SC members prepare village social map to record unenrolled and dropped out children and resources
- Takes responsibility for mobilizing community and parents to sensitize them on the issues of child labour and their educational issues and also supports the school for improving the infrastructure facilities by contributing in terms of cash, kind, service.
- Manage the school education fund for school development
- Ensure enrolment and retention of all the children.
- Arrange for the services of local persons as Education volunteer instructors, where there a felt need, on voluntary basis or on payment of fixed honorarium meeting the cost from school education fund as well as assistance from government.
- Ensure excellence in the over all performance of the school and the children
- Ensure effective use of educational equipment supplied to the schools under various central / state schemes.
- Monitor the AIE Centers in the other Alternative educational facilities in the village for mainstreaming the out of school children.

b) Village Education Committees:

- The village Education Committee shall take all steps required for the effective functioning of the schools in the village and to achieve total literacy.
- The committee shall maintain a separate fund called village Education fund through some taxes and donations from the public and help augment infrastructure facilities and supplement resource base for the school.

.

• Monitor the efforts initiated for UEE.

II) Block Level:

- Block is a viable basic unit and an immediate sub-level to monitor and support all the primary and upper primary schools under its jurisdiction
- a) Block Resource Centres:
- Brc is an alternative structure proposed at Block level to look after in-service training requirement of primary school & Upper primary School teachers and other functionaries at Block level. In addition to training, BRCs are responsible for monitoring and supervision of schools and providing on-job support to the teachers
- MRPs regularly visit the school and monitor the attendance of pupils and as well as the teachers in addition to providing professional support to schools.
- Guide and monitor the utilization of A.V equipment and other teaching learning material.
- Monitor all types of SSA viz., grants utilization, awareness campaigns, TC meetings, etc., and its impact.
- The training programmes proposed at BRC are
- (a) In-service teacher training and
- (b) Induction and recurrent training to newly recruited teachers and Education Volunteers.
- (c) Training of ECCE workers
- (d) Training to School Committee (SC) members on community mobilization and for their participation in school matters
- (e) Conducts meetings with village-wise youth members, SC and other self-help groups for conducting campaigns and other mobilization activities sensitizing the community on child labour and their educational issues.

b) Block Education Committee (BRC):

As per the Orissa School Education (Community Participation) Act, 2000. Block Committees have been formed for all the Blocks in the state to ensure active participation

1 . . . 1

of the local community for the effective functioning of the school system and achieving the national goal of UEE in its true sprit

The BRCC shall monitor the functioning of the schools under the control of the D LA School (DEO) and take necessary corrective steps wherever necessary.

- Under take annual evaluation of the performance of the schools, and its facilities and provide for academic supervision and inspection of schools under the control of. D.F.O.
- Prepare Block Education Plan and monitor the UEE interventions

IIf) District Level:

District Education Committee :

The District Committee is represented with parents, HMs, educationists, NGOs, all DIS / Principal DIET representatives from other welfare departments, Inspector of Schools, DSWO / UNDER Chairmanship of collector.

The Committee shall have to undertake annual evaluation of the performance of the schools and prepare annual budget and operate district education fund. It reviews all the initiatives of UEL and monitors the progress in achieving the UEE in scheduled time.

District Institutes of Education & Training :

Diet is a premier academic institute at district level which provide all types of professional support to the teachers, supervisors and resources persons at Block level and play a vital role for the enhancement of quality of elementary education.

The role of DIET in the light of UEE (SSA) interventions is as follows:

- Academic resources center in the field of elementary education, alternative education, pre-primary / ECCF etc.
- Training of BRPs in the key areas of Pedagogy, community mobilization, planning, multi-grade teaching, child-centered pedagogy.
- Development of district specific training strategies
- Conduct process as well as impact evaluation of UEE (SSA) interventions.
- The faculty members of DIET will be the some of the core team members of District Resources Groups.



• Take up academic monitoring of schools

IV) Regional level :

a) IASE s and universities

The institutes of Advanced Studies in Education and University departments of education are resource bases at regional level in the State following are the proposed activities to be taken up in partnership with them

- Development of capacities for appraisal and supervision and for an defective EMIS
- Conduct of evaluation and achievement studies, baseline midterm and other sustainable studies.
- Training of District Resource Groups in teacher training in areas of Pedagogy especially multi level, multi grade teaching, activity based child centred education.
- Training of District Resource Groups in the areas of alternative schooling.
- Training of district Groups like street children, child labour and domestic child labour depending upon the area specific needs of the district and the regions
- Training of district Resource group in micro-planning and community based school management

V) State level:

The State level institution like SCERT and SIET play a vital role in the capacity building activities of the various personel associated with UEE(SSA) interventions.

a) SCERT

- Conduct workshops. Seminars, training programmes for district level resource personal, DIET faculty BRPs and building their capacities in the areas of gender, problems of focused groups. community mobilization, teacher motivation and school effectiveness.
- Innovation for quality improvement designing of TLM, developing training packages
- Carrying out surveys and other assessment studies

1.1.5

- Taking up research projects based on the requirements of the UEb.
- Documenting the progress made in primary education as a result of UEE and other interventions

b) SIET

The SIFT is presently playing a key role in the implementation of educational Television programmes in the state for bringing qualitative improvements in the classroom process. In the context of UEE SIET plays a vital role at three levels. (1) School, (2) teacher center, (3) diet at district level as follows

- supply of software both transmission and cassett mode.
- designing and supplying of support material for maximum utilization of F.T.
- Training of user teachers in operation, maintenance and utilization of both hardware and software supplied.

10.3 Other Agencies:

The project management will also collaborate with outside academic institutions like Rishi vally education Centre for improving Education quality. NGOs with good track record and expertise in specific areas of

Interest like MV Foundation. Will be associated in development strategies and for training the project staff and to work in partnership.

The State project Office and the district Project Office will also take up activities, which require intensive personal attention of SPD or other project staff. Development of training packages, Manuals, trainings of various functionaries, development of textbooks etc. will be undertaken by project office directly in association with professionals from reputed institutions and individual consultants.

The state project office and District Project Offices with its cadre of committed professional, will undertake some of the activities with the support from National / State level Academic Institutions, NGOs, etc.

10.4 Participation Arrangements

To ensure participation of stakeholders including parents, teachers and community at large the project has carefully designed arrangement: for implementation. Many of the interventions should be implemented through organi, attons headed and managed by the

· · · · · · · · · · · ·

parents of the school going children. A number of training and contact programmes have
been planned to ensure regular community participation. The Head Master would be involved in almost all crucial interventions. Networking with NGOs has been envisaged as a major implementation tool

As mentioned in the previous chapters, the local level institutes community management structures viz., village Education Committees, Mother Associations, School Committees etc., play a lead role in the planning, monitoring and in the imp0lementation of various school improvement programmes as follows

Planning:

- School committees conduct survey for village level information and prepare a list of all the children name-wise who are in school and out of school in the age –group of 6-14 year
- School Committees participates and prepare village educational plan.
- Mother Association identifies location, instructor and ECCE workers starting ECCE centers.
- These committees identify major resources for support of elementary education activities in the village

Implementation.

- School committees takes a lead role in executing all types of civil works at Block level. The SC shall identify free land and invite other contribution in cash, kind from the community
- School committee members take responsibility of specific unenrolled dropped out children for schooling.
- Mother association takes the responsibilities of running the center by providing accommodation; teaching learning materials, along with identification of local educated Youth as instructor and ECCE workers provide monthly remuneration to them from SSA funds

Monitoring:

• School Committees shall monitor the utilization of school and teacher grants and progress of civil works and its quality.

- School Committee monitors the efforts for releasing child labour from the work and mainstreaming them through various types of Bridge Courses.
- Monitor the regular attendance and retention of the children who are already in the school and also mainstreamed from child labour.
- School Committee monitors the attendance of the pupil and teachers from time to time.
- Mother's Association shall monitor and supervise the limetioning of ECCE centers.
- School Committees monitor the utilization of teaching learning equipment supplied to school under various central and State schemes.
- School Committees also mobiles community support to provide necessary site and accommodation for establishing Alternate schools (A.S.) in school less habitation, which are not viable to start a Formal primary schools.
- Further these committees mobiles public support for enhancing school infrastructure facilities like building requirements, drinking water, toilers, school gardens etc.
- Training to SC member for developing awareness on school related issues, along with preparation of participatory village education plans.
- Conduct of model SC meeting and organization of Village meeting Sabha
- Inter district and inter State tours of SC member for observing good practices.
- SC members form each Village construction activity will be given training at Block on day today construction techniques and other cost effective techniques.
- Training to the member of Mothers Associations on monitoring and supervision of ECCE centres.
- The project Management will operate and facilitate at State/District level At the Village level. The project will be solely run by the parents and members of the community. This ensures commitment of management to the goal of UEE and DPEP objectives. At state and district levels project management will consist of persons with proven expertise, dedication to the organisation goals and willingness to work hard for the organisation

Functional group, which will interact with each other for common objectives and goals, will be set up with scope to contribute to spheres which may not be directly with them. Main areas will be teacher education MIS, Civil works wing, gender,

1-14

disadvantages groups and general management. Organization will be a learn one and with missionary Zeal.

Accounting will be the motto of all the functionaries. They will hold themselves accountable to the assigned tasks as per project goals. Accountability includes efficiency in use of financial resources also. The project will aim for high degree of effectiveness and efficiency in deploying all resources.

For achieving the project goals, the management will cooperate the other convergent goal, departments, NGOs and other resource institutions. This will ensure sustainability of may components the initiatives the project also.

Following will constitute policy and working strategies of the Management.:

State Project Office is already established and working at the state level for DPEP. In SPO, where people meet frequently in small, manageable groups, discuss milestones, recall successes and analyses failures to perform and achieve UEE objectives. The existing staffing pattern in SPO will be adequate to look after the interventions of SSA in the project districts

10.5 District Project Office (DPO)

District Project Office (DPO) is already established in the district (on the pattern of DPFP districts) at the district headquarters. The District Educational Officer is the ex-officio District Project Coordinator (DPC) of district SSA. DPO will be run by SSA Coordinator in coordination with DPC who will be appointed by the Department of Education, District Collector / Chairman and Government of Orissa. He / she shall have the powers and responsibilities to carry out the various initiatives for UEE in consultation with District Educational Officer under the chairmanship of Collector and District Educational Officer under the chairmanship of Collector and District Educational Officer under the chairmanship of Collector and district Magistrate who is the chairman of district SSA, subject to entitlement, jurisdictional powers as decided by the Executive Committee of the State Govt_staffing pattern in DPO is as follows (as per the staffing pattern of DPEP district)

Functional aspects of DPO

- Development of Annual Work Plan 7 Budget in de-centralised participatory mode
- DPO is responsible for the implementation of the activities as per AWP & B and submits progress reports from time to time as desired by SPO / GOI
- Publication of reports, newsletters, etc.

Inputs

The DPEP project will be located in a rented building (provided suitable accommodation is not available in the office of the District Educational Officer).

The DPO office will be supported with required furniture, equipment along with stationary and other contingencies.

10.6 Flow of fund

The process of fund will be from SPD TO DPO.

- Funds flow from SPO to district collector, Ex-Officio Chairman, District SSA by Committee Accounts Payee Cheque or Accounts Payee DD as per AWP & B provision.
- All funds from DPO to executing agencies like School Committees, DIETs, BRCs, CRCs will be through Accounts Payee cheque or Accounts payee DD

* Accounts will be maintained as per the statutors requirements for societies reports will be sent to SPO / GOI as per requirements.

* Audit (as per the guidelines in vogue as in case of DPEP):

- a) Pre audit by AAO of DPO of all expenditure
- b) Statury audit every year, by the auditor appointed by executive Committee.

c) Annual audit by Chartered Accountant General

General

Expenditure payment will be sanctioned by:

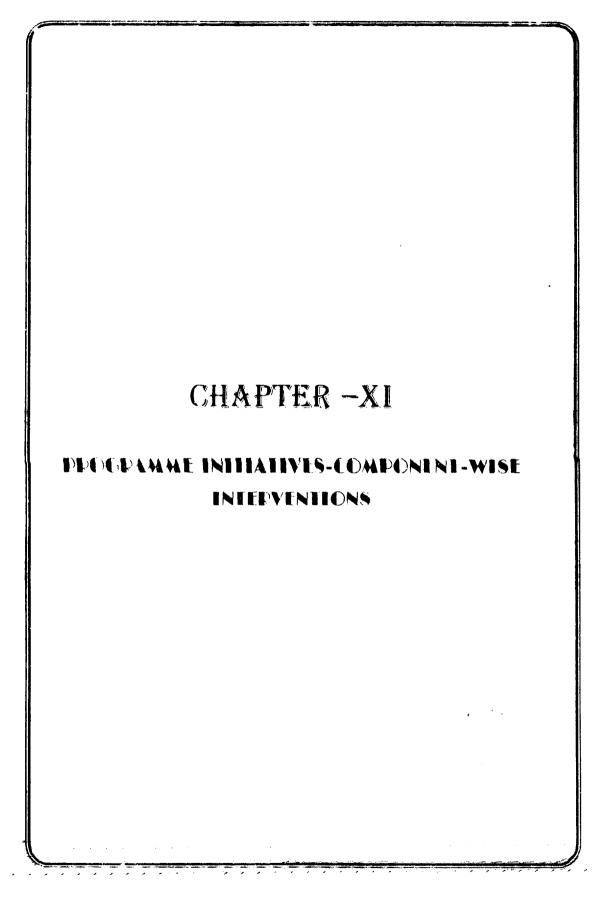
- Competent authority
- Subject to budget provision
- Within approved workplan
- In accordance with rules / procedure

Bank Transactions will be made by:

- Authorised signatory / Signatories
- With delegated competents
- Based on competent sanction

In all financial Transactions:

- Prudent
- Cost effectiveness
- Transparency will be maintained



CHAPTER XI + +

Programme initiatives-Component-wise interventions.

11.1 PROJECT MANAGEMENT

A) Major Strategies

Establishment of District Project Office at District Head Quarters with District Collector and Magistrate as Chairman of the SSA programme with District Educational Officer and SSA Coordinator as the programme members.

Provision of Equipment, Furniture, Stationery and other contingencies to the State Project Office and Salaries (not more than 6% of Total Project Cost)

DPO is responsible for the implementation of all the activities as per the Annual Work Plan and Budgets and follow-up the activities and furnish progress report on the performance indicators of the project both in Primary and Upper Primary level to the State project Office and Government of India.

B. Activities

- Equipment for DPO
- Hire Charges for Vehicle for DPO
- Hire charges for Vehicle for DIET
- Salary for DPO staff
- DPO Consumables
- Water. Electricity, Telephone etc.
- Rent for DPO

- TA & DA
- Equipment maintenance and operation at DPO
- Consultant Honorarium

C) Monitoring and Follow-up

The Sectoral Officers of DPO in charge of various major interventions will be monitoring the implementation of sector-wise planued programme in all the Blocks with adequate file visits and with review meetings. The S.I of Schools along with Block Resource Persons will be implementing, monitoring the programmes at Block level. The progress of the project in the field will be reviewed at divisional and district level with DRGs and BRPs / District administration on monthly basis and the same will be shared at State level.

Further separate meetings will be convening reviewing the education of Focused Groups i.e. Girls Education, Street Children, IED, Minorities, ECCEs, Child Labour, Migrated children, Domestic Child Labour etc., and taking up of necessary follow-up action

The monthly progress report will be compiled initially at Districtlevel reflecting Block-wise targets and achievements along with progress on project performance indicators and the same will be furnished to the State Project Office on a monthly basis.

D) Convergence

The SSA programme being additionality to the existing departmental programmes and other initiatives being implemented by the departments such as Social Welfare, Municipal, Urban Community development. Welfare of the disabled, Women & Child Development,

14-1

.

necessary convergence may be established between these departments for the education of children up to elementary stage. Further, there are considerable number of NGOs operating from various geographical areas and working in the areas of education of Street Children, domestic children, child labour, girls education, disabled children etc. Therefore, it is proposed to work with NGOs by way of support from SSA.

E) Budget Tables

The details of year wise expenditure for various activities shown above for the years 2002 - 2010 in budget statement.

PLANNING MANAGEMENT

- A) Major Strategies
 - Capacity building of local community and teachers for participatory planning and development of Habitation Education Plans.
 - Capacity building of SRGs, BRGs, NGOs, Feachers for school-mapping and micro-planning
 - Development of database on the major performance indicators of the project and analysis, target-setting, plan for implementation, participatory evaluation etc.

B) Activities

- Planning Exercise Development of Annual work Plans etc.
- Training of BRPs,CRCs and NGOs in School Mapping, Micro planning, School Improvement Plan etc
- Orientation to the BRPs and community organization on planning
- Exposure visits

C) Monitoring & Follow-up

Necessary networking will be planned among planning teams at state, district, Block and habitation Levels. Further, monitoring of development

of Habitation Level Plans along with target-setting will be taken up along with the consolidation of these plans into Block and district level plans. It is further proposed for the monitoring of achievement of targets as planned on each major indicator of UEE. Further, necessary reviews with by D Is, Deputy Inspector of Schools DRGs, S Is and BRGs will be taken up at district level to share the field-level implementation of the project alongwith problems, if any. The district planning teams and Block planning teams will involve and take up the quarterly feedback in the district. The implementation of the activities will be monitored and reviewed as per implementation schedule.

D) Convergence

Convergence will be established between the departments of Urban Development, NCLP, Welfare of the Handicapped, Social Welfare where programmes are being implemented for the education of children.

E) Budget Tables

The details of year-wise expenditure for various activities shown above for the years 2002-2010 in budget statement.

11.6 CIVIL WORKS

A) Major Strategies

 Improving school infrastructure a room of every teacher in primary and Upper Primary, a room for Headmaster in Upper Primary School / Sector.

:

- Improvement of school facilities, construction of BRCs, CRCs etc
- Maintenance and repairs of school buildings.

- "•" " Getting community support in terms of cash, kind and " services for the construction of school buildings.
 - Involvement and implementation of construction of school building by School Committees.
 - Capacity building of School Committees for their participation in construction of school buildings in terms of cost-effectiveness and using of local materials.

B) Activities

- Building for building-less schools
- Additional classrooms for existing schools
- Classrooms for proposed new UP schools
- Electricity facility for existing schools
- Cluster Resource Centre building
- Major repairs to school buildings roof-leaking etc
- Minor repairs to school buildings
- Toilets to existing Schools

C) Monitoring & Follow-up

Fortnightly Progress Reports will be obtained from fieldlevel staff duly indicating physical and financial status.

11.2 RESEARCH, EVALUATION, MONITORING & SUPERVISION

A. Major Strategies

• Development of suitable strategies for achieving the objectives of UEE

. .

- Capacity building of teachers, NGOs and other field staff for taking up of smallscale classroom-based teaching and other action research programme.
- Evaluating the performance of the project in terms of inputs, implementation and monitoring on major indicators of the project.
- Development suitable monitoring and supervision techniques and making the field staff more accountable.
- Taking up of surverys, studies on emerging issues.
- **B.** Activities
- Conduct of Action Researches by the Teachers and fieldstaff alongwith commilty organization i.e. CMO and NGOs.
- Conduct of Small Scale classroom-based Researches
- Orientation on Research and Evaluation to the field staff.
- Conduct of pupil Achievement Tests-Primary-External-@once in a year
- Conduct of Pupil Achievement Tests-Upper Primary-External-@once in a year.
 - Baseline & Midterm Assessment Primary & Upper Primary.
 - Academic monitoring 9of Schools by DIET staff and education consultants
 - Academic Supervision by BRCC/BRPs/SIS-Primary stage
 - Academic supervision by DIS/DRGS-Upper Primary State

and the second second second second second second second second second second second second second second second

Cohort Studies

152

School Visits by DRGs & Reporting

C. Convergence

It is proposed to work with SCERT and Department of Education of various universities/IASEs/CTEs and share the finding of various field studies. It is further proposed to support these institutions to conduct various studies on emerging issues, social groups, demographic changes etc. So that necessary strategies will be planned to achieve the objectives of SSA.

D. Budget tables

The details of yearwise expenditure for various activities shown above for the year 2002-2010 in budget statement.

11.4 COMMUNITY MOBILIZATION & PARTICIPATION

A) Major Strategies

- •Campaigns. Awareness building for the mobilization and participation of community in the management of schools and to take up citizen initiatives for improvement of schools
 - Making Parent-Teacher Associations functional and improving home-school links.
 - Frequent visit of community/parents to the schools and enquiring about the quality of the children education and school facilities.
 - Capacity building of community management structures i.e.
 School Committees, Mothers' Committees, Youth
 Organization Block committees, etc. for their participation in

school matters by way of orientations, exposure visits, sharing sessions, etc

- Convergence between various self-help groups for the education of all the children in the age groups of 6-14 years simultaneously
- Awareness building and sensitization of community on child labour and their education issues
- B. Activities
- Orientation to SEC members
- Shisumela at village level
- Village level Melas for CRC/Teachers/Parents
- Support to School Committees for Mobilisation
- Campaign materials and Travel Charges
- Block level meetings and motivation camps for child labour
- Exposure Visits to School Committees and Block
 Committees and other Groups
- Training to SEC on Clivil Works

C) Monitoring &Follow-up

The Block level monitoring staff that is D.I. of School, Deputy inspector of Schools, S.I.A. Schools and BRPs community Mobilization Officer at district level shall monitor all the programmes of Community Mobilization & participation. In addition to these, necessary sharing sessions will be arranged to exchange the effective practices and exemplary works with community participation, etc.

1 : 1

Identification of School Committees and other communityactivities will be take up and further motivated for their improved participation for the cause of education of all the children in the age-group of 6-14 years

D) Convergence

It is proposed to take assistance with NGOs who are working in the field and good at community mobilization and relieving the child labour from the employers Further, it is proposed to work for interface between CDs, VCD and other community management structures on various aspects of implementation of SSA programmes.

E) Budget tables

The details of yearwise expenditure for various activities shown above for the years 2002-2010 in budget statement.

11.4 ACCESS & ALTERNATIVE SCHOOLING

A) Major Strategies

- Improving access to all the children in the age group of (6-14) yrs (Primary and Upper Primary) by way of opening of New Primary Schools, alternative Schools EGS Centres School-less habitations along with up gradation of Existing Primary Schools into Upper Primary Schools.
- Mainstreaming of ont-of-school children (child labour) through conduct of residential and non-residential Bridge Courses.
- Provision for the access of disabled children through integrated Education on selective formal schools.

- Convergence with NCLP_Back to School programmes, Social Welfare hostels, etc. for the mainstreaming of out-of-school children
- Improving school infrastructure both Primary and upper Primary schools
- Mainstreaming of street children and Domestic child labour
- Increase of retention and promotion of dull students to next higher class through remedial catching centers.

B) Activities

- Conduct of Residential Bridge Courses
- Conduct of Non residential Bridge Courses
- Salaries for Upper Primary School Teachers
- Back to school programme
- Conducting of catching centers, Residential and non residential bridge courses for street children and domestic child labour
- Transportation facilities for the children from slums to schools and exposure
- Street children contact centres-honorarium and transports.

C) Monitoring and Follow-up

- Access will be ensured up to Upper Primary stage of education for all the children in the age-group of 6-14 years simultaneously
- Monitoring for 200% access for all the children and support the families of first-generation literates for the schooling of their children.

a ta ta ta ta ta

• Community mobilization and participation in the matters of access and improvement of such facilities

D) Convergence

Convergence with the departments of NCLP, Back to School Programme, Social Welfare, Women and Child Welfare, Urban community development department, Tribal Welfare Department etc.

E) Budget Tables

The details of year-wise expenditure for various activities shown above for the years 2002-2010 in budget statement

11.5 CIVIL WORKS

A) Major Strategies

- Improving School infrastructrure a room for every teacher in Primary and Upper Primery, a room for headmaster in Upper Primery school / sector
- Improvement of school facilities, construction of BRC's, CRC's etc.
- Maintainance and repairs of school buildings.
- Geeting community support in terms of cash, kind and services for the construction of school buildings.
- Involvement and implementation of construction of school buildings by school Committees.

• Capacity building of School Committees for their participation in construction of school buildings in terms of costeffectiveness and using of local material.

B) Activities

- Building for building-less schools
- Additional classrooms for existing schools
- Classrooms for proposed new UP schools
- Drinking water facility for existing schools
- Electricity facility for existing schools
- Cluster Resource center building
- Major repairs to school buildings roof-leaking etc.

1.1

- Minor repair to school buildings
- Toilets to existing Schools

C) Monitoring & Follow up

Fortnightly progress Reports will be obtained from field-level staff duly indicating physical and financial status.

D) Convergence

Adequate space will be provided to each child by way of construction of classrooms through SSA and other state level programmes viz., MP and MLAs, Constituency development funds, Municipal Corporation funds, DRDA funds DRDA funds.

. .

E) Budget Tables

The details of year-wise expenditure for various activities shown above for the year 2002-2010 in budget statement.

11.7 PEDAGOGY & SCHOOL IMPROVEMENT.

A) Major Strategies

- Pedagogical renewal at Primary and Upper Primary stages through following initiatives.
- Revision of curriculum and textbooks.
- Teacher Training.
- Development of Teaching-Learning Material and other pupil interactive material.
- Pupil-assessment procedures reflecting pedagogical renewal.
- On-job support to the teachers through DRG, BRG, CRG and DIET
- Evolving Pedagogy as chield-centred and activitybased with pupil participation.
- Constitution of academic groups viz., DRG and BRG
 & CRG for pedagogical planning and field interaction.
- Professional exchange among teachers through conduct of cluster-level meeting at Teacher Centres.
- Teachers' Forums and networking for motivation and commitment.
- Capacity building of DIETs ,BRCs, CRG for providing academic support to schools and teachers.

 Lacguages improvement, Science improvement and Maths improvement programmes – diagnosis and follow-up

B) Activities

- School Visioning Workshop Primary
- School Visioning Workshop ~ upper primary
- Teachers training in activity-based MG teaching and other aspects
- Fraining to newly-recruited teachers
- Training to BRPs in methodology
- Orientation training to DRGs
- Training to Teachers of Upper Primary Stage in content

. . .

- Training to BRGs for UP Stage subject wise.
- Capacity Building of DRG at Up stage .
- TLM grant for teachers of formal schools.
- TLMs grant for Teachers of Upper Primary Schools.
- School grants-Upper Primary.
- TLE grant to new schools.
- TLE grant to Up schools- existing one time only
- BRC and CRC grant
- Furniture to DIET
- Furniture to CRC/BRG
- Equipment for DIET.
- Equipment for CRC/BRC
- Exposure visits to BRG and BRGs

- Academic review meetings
- Library Books for DIET
- Library Books for BRCs
- Punting of modules.
- TC coordinator Training
- Teachers Academic conventions Upper Primary (Division-wise)
- Equipment maintenance and operation at DIET
- Equipment maintenance and operation at BRC/CRC
- School library books and magazines primary
- School library books and magazines-upper primary
- Review meetings with DRGS and BRGs / CRGs (Division level)
- Workshops on pedagogic issues
- Workshop on the development of material in non -cognitive areas
- Projects at primary Stage -workshop
- Project at upper primary stage-workshop.
- Children science camps
- Science improvement programme-primary and upper primaryexperimentation
- Documentation at DPO
- Creating child friendly environment (in primary schools

C) Monitoring and follow-up

- School monitoring through BRC and DIETs, DRGS
- Conduct of review with DRGs, BRDS, SLS, DIET staff, etc. on the functional aspects of school and pupil achievement
- Conduct of classroom observations, pupil achievement at regular intervals and to take necessary steps for improvement.

D) Budget tables

The details of yearwise expenditure of various activities shown above for the years 2002-2010 in budget statement.

11.8 EDUCATION OF FOCUSED GROUPS

Girl Child Education

A) Major Strategies.

- Awareness campaigns and sensitizations of the community Employers on girl child labour and relieving them for work
- Mainstreaming of girl child labour through conduct of residential and non-residential bridge courses
- Conduct of shisumeals as in the habitations with more girl eut of school children and motivating the children and parent for schooling
- Sensitisation of teachers, parents and community on gender issues.

B) Activities.

- Gender issue workshop
- Printing of modules
- Review meetings and convergence meetings

C) Monitoring and follow up.

. .

The activities relating to education of girls children will be monitored through girls child development officer and consultant on girls children at district level and through BRCPS and s/s at block level. The enrolment of all the girl children at the age group of 6-14 yrs. will be monitored against the data base development through Family survey conducted as a part of pre-project activities of SSA. Further, regular attendance along with achievement will be monitored on a regular basis.

D) Convergence

It is proposed to work with Convergence with the department of Women Department and Child welfare, who run various programmes for adolescent girls who are out of school children and child labour. Further the departments of Social Welfare and Tribal Welfare are running special hostels for girls with whom the convergence will be established for child tracking and schooling.

E) Budget Table

The detail of year wise expenditure for various activities shown above for the year 2002-2010 in budget statement.

11.8.2 Farly Childhood care Education.

- A. Major Strategies
 - A programme for children in the age-group of 3-5 years for providing school-readiness programme and relieving girl children for sibling care
 - Shifting of Anganwadis to more needy places
 - Support to existing Anganwadi Centres to make them run in the school premises during school hours.
 - Capacity Building of Mothers' Committees to own and run the ECE centers
 - To develop existing FCCF centers in selected habitations.

B. Activities

• Training of Mothers Association Members

- Training to ECCE and Anganwadi Instructors
- Training of BRPs and Girl child Officers on ECCE
- TLM for ECCE
- Printing of Modules
- Reviews and Convergence Meetings

C. Monitoring & Follow-up

The District Girl Child Officer at district level and BRPs / SIS at Block level will be monitoring the ECCE 'programmes. Monthly reviews will be conducted with the Instructors of ECCE Centres and Anganwadis at Block level.

D. Convergence

Convergence with the Anwanwadi Centres of ICDS, alongwith centers run by NGOs. Conduct of quarterly reviews at divisional level with the functionaries of ICDS, NGOs and SSA programme officers to review the functional aspects of ECCEs and Anganwadis

D. Budget Tables

The details of year-wise expenditure for various activities Shown above for the year 2002-2010 in budget statement.

11.8.3 Children with Special Educational Needs

A. Major Strategies

 Improving access for the children in the age-group of 6-14 vrs for all the groups viz., Child labour, Street Children.
 Domestic child I abour. Physically challenged and mentally challenged

- Assessment of disability and providing suitable initiative for their schooling.
- Support to schools and teachers in terms of on-job support, TLM etc.

B Activities

- Access for children with Special Educational Needs (SEN)
- TLM for IED Schools
- IED Training to BRC staff
- IED Assessment Camps
- Resource Persons Honorarium (District Level)
- Resource Persons Honorarium (Block level)
- Review Meetings and Convergence Meetings.

C. Monitoring and Follow-up

Monthly review meeting will be conducted at district level with Resource Persons and BRC staff on various functional aspects of IED Schools alongwith coverage of childrens in all the other groups.

D. Convergence

Convergence with the department of Handicapped Welfare, NGOs working with Child Labour, Street Children, Domestic Child Labour etc and GOI programme for providing all possible support to the children with special needs

E. Budget Tables

The details of year-wise expenditure for various activities shown . above for the year 2002-2010 in budget statement.

í

11.9 DISTANCE EDUCTION.

A) Major Strategies.

- Professional support to the teachers and other field functionaries on various emerging issues through distant mode / teleconferences
- Support to the schools in terms of utilization of various audio-visual equipment being supplied
- Providing extension services by way of development, duplication and dissemination of various audio-visual materials.
- Facilitating schools and teachers in using the educational television channel.
- **B)** Activities
 - Maintenance of TVs, VCPs and RCCPs
 - Distance Education Workshops and Seminars
 - Procurement of Cassettes
 - Video Library at BRC
 - Conduct of Teleconferences 4 per year
 - Development and Printing Self instructional Material

C) Convergence

• Convergence with Distance Education, Department of IGNOU for the conduct of training to terachers and field functionaries through teleconferences alongwith development and dissemination of other TLM.

- Convergence with CIET, New Delhi for duplicating, developing video programmes on various school subjects at primary and upper primary stages.
 - Convergence with SIET and other studios at state level for the production of video programme on various school subjects.

D) Budget tables

The details of year-wise expenditure for various activities shown above for the year 3002-2010 in budget statement.

.

CHAPTER -XII

,

72

BUDGET AND SUMMARY STATEMENT

• СНАРТЕК <u>- 1 ХП</u> - 1 - 1

BUDGET AND SUMMARY STATEMENT

For universilization of elementary education in Kandhamal District, it needs around Rs 48 Crores including State share 0.95 Crores and Dist. Share Rs. 47.05 Crores over the current allocation to elementary education.

To achieve the above goal, the co-operation of other departments, convergence, man-power sharing and demand for remedial measures in education and political support is crucial for the success of the project.

The district proposed for expenditure on project management 3.86%, 33% on civil works and 61.14% for access and quality improvement in educational system. The details of the expenditure is given under the tables. Considering it, the district has 12 Blocks and 2 NACs around 155150 children will be in the age group of 6 -- 14 years by 2010. With the respect of current bottle neck in the educational infrastructure, the planned amount is bare minimum to achieve the goal by 2010.

PROJECT MANAGEMENT ON SSA 2002-2010 OF KANDHAMAL DISTRICT

Code	Activity Details	Phy.	Unit	20	02-03	200	03-04	200	04-05	200	05-06	20	06-07	200	7-05	200	8-09	2009	-10	Totai
		Tar.	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Pny.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy	Fin.	Phy	Fin	Rs in Laich
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
PRM-1	Salary of DPC	1	0.15	f	†					1	1		1	1	1.8		1.8	11	1.8	5
PRM-2	Dist. Co-ordinator MIS & Planning	1	0.10									ļ		٢	†.Z	1	î.2	1	1.2	3.
	Dist. Co-ordinator Training & SC/ST IED	1	0.10											1	1.2	1	1.2		.2	3.+
PRM-4	Dist. Co-ordinator Gins Education & ECCE	1	0.10									1	1	1	1.2	1	1.2	1	1 2	3.1
PRM-5	Dist. Co-ordinator IED & Community Mobilisation	1	0.10											1	1.2	1	1.2	1	1.2	3
PRM-6	Dist Co-ordinator Civil Work	1	0.10	I						1	1	I		1:	2	1	.2	1	1.2	3.י
PRM-7	Jr. Engineer (1 for 2 Block & 1 for Hars.)	7	0.08			<u> </u>		7	6.72	†	6.72								+ !	13.4
PRM-8	Sr. Account -1	1	0.08			1				T	1		ti	1	0.96	;	0,96	1	0.96	2.5
PRM-S	Jr. Account - 1	1	0.07	1		1				1	1			1			0.84	1	0.84	2.5
PRM-10	· · · · · · · · · · · · · · · · · · ·	;	0.07							 	1	·		1	0.84	1	0.84	1	0.84	2.5
PRM-11	Data Entry Operator	1	0.07							• · · · · · · · · · · · · · · · · · · ·	·			1	0.84	1	0.84	1	0.84	25
	Stenographer-Cum-DTP Operator	1	0.07	!						• !				1	0.84	ſ	J.8 4	ī	0.84	25
PRM-13	Jr. Clerk-cum-Typist	1	0.07			1 1				1				1	0.8-4	1	C.84		0.84	2.5
PRM-14	Peon	2	0.03			1								2	0.72	2	0.72	2	0.72	Z. :
PRM-15	Sweeper-cum-watchman	i	0.03	i						1			i	11	0.36	1	0.36	1	0.36	1.2
PRM-15	TA/DA/RCM for DPO Staff	3	1.00								1				1		1			
PRM-17	Office Contingency (File/ Folder/Paper/Hospitality/Adve rtisement / Stationary / Printing / Audit Fee etc	3	1.30												1		1			
PRM-18	Books & Journals for DPO	3	1.10			1 1							[···	0,1		0.1		0.1	<u> </u>
PRM-19	Consumable (Rent/Insurance Charge/Phone/Electric/Comp uter/Fax/Water Charge)	3	2.00												2		2		2	
PRM-20	i	3	010 -			3	36	3	36	3				3	3.6	3	3.6	3	3 51	25
PRM-21	POL for Vehicle	3.	1.50			3	4.5	3	4.5	3	4.5	3	4.5	3	4.5	3	4.5	3	4.5	31.
PRM-22	Operation & Maintenance of Office Equipment	3	0.20		·									1	0.2	1	0.2	1	C.2	<u>.</u>
PRM-23	Misc. Expenditure	3	0.25									í		1	0.25	1	0.25	1	0.25	<u> (</u> ., r
	Consultency Service - 24 per year	ŝ	0.05											24	14.4	24	14.4	24	14,4	43.
PRM-25	Exposer Visit	4	0.50											1 Batch	0.5	1 Batch	0.5	1 Batch	0.5	1

.

•

`

1	2	3	4 '	5 !	6	1 7	8	9	10	11 1	12	13	14	15	16	17	18	19	20 🗖	21
PRM-26	Innovation	3	1.00			T	T							1	1	1	1	1	■1	
PRM-27	Hiring of Vehicle DIET	1	0.10		[1 '	1 1.2	4	1 1.2	11	12	1	1.2	1	1.2	1	1.2	1	F 2	8.4
PRM-28	POL for Vehicle	1 1	0.50		1	1 '	1 05	, · ·	1 05	11	0.5	1	0.5	1	0.5	1	0.5	1	€.5	3.
	Tota	1:1	1	1 7	1	1	9.8	1	16.52	,	16.52		9.8		44.29		44.29		44:29	185.5

•

PLANNING AND MANAGEMENT ON SSA 2002-10 OF KANDHAMAL DISTRICT

Code	Activity Details	Phy.	Unit		2-03		3-04		4-05		5-06		141VIAL L) 7 -08	200	08-09	2009	-10	Totai
		Tar.	Ccst	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy	=in,	P.s. in Lakhs
1	2.	3	4	5	6	7	6	9	10	11	12	13	14	15	16	17	18	19	20	21
PLM-1	Onentation to Planning team at SPO & DPO	3 Yrs.	9.2											1	0. 2	1	0.2	1	0.2	0.5
	Mapping	3 Yrs	1											1	-	1	•	1		3
PLM-3	Monitoring and Review of the Programme implementation	6 Prg.	0.2											2	0.4	2	0.4	2	0.4	1.2
PLM-4	Orientation to SIS/HMs/ BRCC/ CRCC on institutional management and effective supervision	18 Batch	1.2											6	1.2	6	1.2	6	1.2	3.6
	Material development	3 Yrs.	0.1											;	0,1	1	0.1	1	0.1	0.3
PLM-6	Dist. Level Review Meeting	3 Yrs.	0.1								.,			1	0.1	ť	0.1	1	0.1	ت.ں
PLM-7	Training for Micro Planning and School Mapping	once 39 Bat.	3, 9		·									1	3.9		••			3.9
PLM-8	Workshop at Dist. Level on preparation of AWP & B	3 Yrs.	0.1											1	0.1	1	0.1	1	0.1	0.3
PLM-9	Preparation of AWP & B	3 Yrs	0.2											1	C.2	1	0.2	1	0.2	C őj
_	Convergence Meeting at Dist. Level		0.1											:	0.1	4	0.1	1	0.1	0.3
PL M-1 1	Workshop at Block Level on Preparation of AWP & B (12 Blocks & 2 NACs)	3 Yrs,	0.05				•.	۹					 !	14	0.7	14	0.7	14	0.7	2.1
PLM-12	Preparation of AWP & B at Block and NAC Level	8 Yns.	0 .02	14	0.28	14	0.28	14	0.28	14	0.28	14	0.28	1-	0.28	14	0.28	14	J .28	2.24
PLM-13	Preparation of cluster level plan at (GP & NAC) Level	8 Yrs	0.01	153	1.53	153	1.53	153	1.53	153	1.53	153	1.53	153	1.53	153	1,53	153	1.53	12.24
PLM-14	One day training at cluster level for G.P.Specific plan will all HMs of PS & UPS/Selected Asst.Teachers	8 Yrs	0.02	153	3.06	153	3.06	153	3.06	153	3.06	153	3.06	153	3.06	153	3.06	153	3.06	24.48
PLM-15	One day training at cluster level for GP Specific plan with PRI Members, PTA/MTA members/VECs/NGOs	153	0.015	153	2.295	153	2.295	153	2.295	153	2.295	153	2.295	153	2.295	153	2.295	153	2.295	18, 36 -
PL M -16	One day training at NAC level for specific plan with all HMs of PS & UPS/selected Asst Teachers	2	J.02	2	0.04	2	0. 04	2	0.04	2	0.04	2	0.04	2	0.94	2	0.04	2	0. 04	0.52

											42		15	16	47	18	10	20	21
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	10	19	20 1	
One day training of PRI members/Sec Members/PTA/MTA/NGO persons at NAC level for	2	0 015	2	0.03	2	0.03		2 0.03	2	2 0.03	2	2 0.03	2	0.03	2	0.03	2	0.05	0.24
Exposure visit of planning group	3 Batch	0.5											1	0.5		0.5	1	0,5	1.5
 Total:	<u> </u>			7.235		7.235		7.235		7.235		7.235		15.735		11.835		11.835	75.58

-

Code	Activity Details	Phy. Tar.	Unit Cost		02-03)3-04	200-		200			6-07		7-08	200	8-09	200:	-10 ¹	್ರಾಟ್ಸ್ ಗೇ ಇ
<u> </u>				Phv.	Fin.	Phy.	Fin.	Phy.	Fin	Phy.	Fin	Phy.	Fip	Phy	Fin	Phy.	Fin.	Phy.	Fin. :	Lakas
1	2	3	4	5	6	7	8	Ũ	10	11	12	13	14	15	16	17	18	15	20 ;	21
&E-1	Workshop on Action Research Methodology	4	0.1			1	J.1			1	0.1	-		11	10				G ,	34
'&E-2	Issue based Research Studies	15	0.2							3	<u> </u> .5	3	J.6	3	0.6	3	2.6	3	S.E.	3
3E-3	Sharing workshop on Research findings	4	0.1								1	1	21	1	J .1	1	0.1	1	0.1	-
3E-4	Publication of Research	3	Ū.1							. 1	. 1			1	0.1			Ŷ	Ō. +,	0.3
`&E-5	Consultancy service (18)	3 Yrs	0.05					··· ·· ·	.	+ 	 i		t	18	10 8	18	10.8	.5.	10 8	32.4
8E -6	End line survey	Once	1											1			+	4	,	1
?&E-7	Action research & project to be taken up in the BRC,CRC,PS & UPS	18	0.03					·····						6	0.18	6	0 18	et.	<u>;</u>	0.54
.&E-8	Academic support & Monitoring ~f schools by DIET Staff/DRG	8 Yrs.	2	1	2	1	2	1	2		2		+ 	1	2	1	2	1	2	15
₹&E-9	Academic support & supper vision by BRGs & BRPs in primary stage	1440	0.005	240	1.2	240	1.2	240	1.2	240	1,2	240	1.2	240	1.2				· 1	7.2
_	Academic support & supervision by DRG in upper primary stage	216	0.003	36	0.108	36	0.108	36	0.10 8	36	J.108	36	0.108	36	0.108	. !	··· ·			0.641
R&E-11	Cohort Studies	40	0.05	5	0.25	5	0.25	5	0.25	5	0.25	5	0.25	5	0.25	5	0.25	र्च	0.25	2
R&E-12	School visits by DIG,SIS,DRG & reporting	8 Ƴrs.	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	3
R&E-13	Exposure visit	2 Bat.	1							1	0.5			1	0.5			1	· · ·	1
	Totai:			ł	4.558		4.658		4.558		5.758		5.258	ļ.	16.938		16.03		16.13	72.883

,

RESEARCH AND EVALUATION ON SSA 2002-2019 OF KANDHAMAL DISTRICT

COMMUNITY MOBILISATION AND	PARTICIPATION ON SSA 2002-10 OI	F KANDHAMAL DISTRICT

Code	Activity Details	Phy. i	Unit	200	2-03	200	3-04	200	4-05	2005	5-06	200	6-07	2007	7-08	2008	3-09	2009	-10 _]	Total
		Tar.	Cost	Phy.	Fin.	Ptry.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy	Fin.	⊐hy.	=in.	Rs. In Lakhs
•	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
MP-1	2 days onentation to SEC members/4 persons from each school & 5280 members on school management & civil work)		0.024	157	3.768	157	3.768	157	3.768	157	3 768		3 768	157	3,768	157	3.768	157	3,#68	30.14
MP-2	Block Level & GP Level meeting and motivational camps for child labour	165	0.02	165	3.3	165	3.3	155	3.3	165	3.3	165	3.3	165	3.3	155	3.3	165	3 .3 ▲	26.40
MP.3	Campaign meterials & travel charges for all blocks and oluster	165	0.01	165	1 65	165	1 65	165 2	1 65	165	1 65	165	1.65	165	1.65	165	1.65	165	1 65	13.20
MP-4	(21x8 Prog	0.028	21	1.176	21	1.176	21	:.176	21	1.176	21	1.176	21	1.176	21	1.176	21	.176	9.4
MP-5	Women convention at block	8 Yrs	0.05			14	ר נ	14	37	14	0.7	14	0.7	14	0.7	14	0.7	14	4 0.7	4.90
MP-6	Shishoo Mela at GP & Block Jievei	24 Prog.	0.01			165	1.65	165	1.65	165	1.65	165	1.65	165	1.65	165	1.65	165	1,65	11.55
MP-7	MTA self-heip group lady PRI members meeting at cluster level 50 members - 1 day	165 GPs	0.015			153	2.295	153	2.295	153	2.295	153	2.295	153	2. 295	153	2.295	153	2295	16.05
MP-8	Support to school community mobilisation	153 Prog	0.005			1570	~.35	1570	7 35	1570	7,85	1570	7.85	1570	7 85	1570	7.85	1570	₽ .85	54.95
MP-9	Exposure visit of school committee and block committee members	1570	0.5				•	••				1	0.5	- 1	0.5	1	0.5	1	_0.5 _	2.00
	Total:				9.894		22.389		22.389		22.389		22.889		22.889		22.889		22.889	168.61

ACCESS AND ALTERNATIVE SCHOOLING (AAS) ON SSA 2002-10 OF KANDHAMAL DISTRICT

Code	Activity Details	Phy	Unit		2-03		3-04		4-05		5-06 1		6-07		7-08		8-09	2009	-10 1	Totai
		Tar	Cost	Phy	Fin	Phy.	Fin	Phy.	Fin	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy	Fin.	Rs Lakhs
1	2	3	4	5	ô	7	8	Э	10		:2	13	14	5	6	A-7 1	16	19	20	21
AS-1	Residential Adolescent girls camp (50 per camp) 17 camps & Rs. 3000/- Per child / Per Year.	-4000	0.03	850	12.75	750	22 5	650 	195		16.5			350	+ 5 		ר ד <u>ר</u> י ו	EC	4,5	-07.250
AS-2	Residential Hostel School of Ispecial school(50 per nostei) Rs. 3000/- per child per year	3150				900	27	750	22.5		18	450		300	9	150	4.5	;		94.500
AS-3	EGS(FS)Centers-Rs. 845/- per child per year and 25 children per center	498 64	945/-	3000	12.675	5500	46 47	7800	65.91	3825	83 021	7925		6400	54.08 	5230 	اج10 44 ا ا	4184	33.439	405 758
AS-4	EGS / UPS Center Rs 1200/- lper child per year - 30 children per center	12631	0.012	3030	18,18	2424	29.088	1939 	23.268	1571	18.852	1230	14.76	984	11.808	787	9 <u>444</u> 1	566	6.792	132.192
AS-5	Remidial coaching center or back to school camp - Rs. 500- per child - 100 children per center for 3 months	14481	0.005	4000	5	3300	4.125	2500	3.125	2400	3	2281	2.851							10 .
⊶S-6	Non-Residential Bridge course or back to school icamp Rs. 500/- per child - 100 students per center for 2	10944	0 005			1072	2.264	1492	4.102	2912	6,151	2030	~4.28 ₽	1420	2.399	922) !	1.947! 	646	1.364	23 5
AS-7	Salary of 82 new JPS teachers	82	0.015	82	7.38	32	14.75	32	14.75	52	476	5	1 - 75	81	6. ک	32	- 76	32	- 4,75	- 10.7v0
AS-8	Furniture to new UPS	41	0.05	41	2.05											I	1			2.050
AS-9	School improvement grant for new UPS	41	0.02			41	0 82									Į		!		0.829
AS-10	One time TLM grant for new UPS	41	0.5			41	20.5						1						1	20 500
1	2	3	4	5	Ô	7	8	3	10		12	13	4	15	16	17	18	19	20	21
4AS-11	Teachers grant for new UFS	32	0,005			82		82	0.41	82	0,41	82	0.4	82	0 41	82	0.41	52	0.411	2.570
AAS-12	Free Textbooks to new UPS students	28200				3665	3.665	3775	3.775		3.887	4003	4.003	4120	4.12	4250	4.25	4500	4.5	26.2 -
AAS-13	Reading Writing materials for new UPS Students	28200				3665	1.8325	3775	1.8875		1.9435	l	2.0015	4120	2.06	4250	2.125	4500	2.25	14 100
4AS-14	Training programme for fresh I recruited teachers (30 days)	82	70/-			82	1.722	82	1.722	82	1.722	82	1.722	32	: .722	82	:.722	82	- 722	12.054
	Total:				58.035		175.162		160.9 6		168.247		138,7615		111,458	<u> </u>	90.851	1	69.737	973,211

CIVIL WORK ON SSA 2002-10 OF KANDHAMAL DISTRICT

Code	Activity Details	Phy. Tar	Unit Cost	200	2-03	200	3-04	200	4-05	200	5-06	200	06-07	200 	07-08	200	08-09	2009	-10	Total Rs. In
1				Phy.	=in	Phy	Fin.	Phy.]	Fin.	Pny.	Fin.	Pty.	j Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Lakhs
1	2	3	4	5	5		8	Э	10		12	13	14	15	16	17	18	19	20	21
CW-1	New Proposed U.P.School	41	3.00	10	30.00	10	30	10	30		33.0		1 1							123
CW-2	Construction of CRC Building	48	2.00	16	32.00	16	32	16	32											96
CW-3	Construction of Hostels for Special Schools	15	3.50			6	21	S	21	5	21.0				• •					63
CW-4	Construction of Hostels for Adolesent Girls Camp	17	3.50			6	21	6	21	5	17.5									59.59
CWE	Construction of Resource Center for IED	13	3.00			4	12	4	:2	5	15.0	•••								39
icw-e	Construction of Tailets for U.P.Schools	103	0 15	14	2.10	30	4.5	30	4.5	29	4.4									15.45
CW-7	Electricity Connection for U.F.Schools	368	0.10	16	1.60	100	10	100	10	100	10.0	52	5.2							36.8
CW-8	Construction of Tube Well for UP Schools	260	0 40	10	4.00	50	20	50	20	50	25.0	50	20	50	20					104
CW-9	Construction of Boundary Wall for U.P.Schools	220	0.50	20	10.00	50	25	50	25	50	25 0	50	25					i		110
CV4-10	Construction of Addl. Class	262	1.50	10	15.00	84	126	84	126	84	126.0									393
5.9.	Major Repair for existing U.F. School Building	7	0 40			53	23.2	58	23.2	58	23.2			^						69.6
CW-12	Minor Repair for P.S &	521	3.05											1521	76.05	1521	76,05	1521	76.05	228.15
CW-13	A Office Room for Head Master for Existing & New UP	218	0.50	25	12.50	64	32	64	32	65	32.5									109
CW-14	Construction of ECCE	275	0.50			90	45	90	45	95	47.5							· · · · · · · · · · · · · · · · · · ·		137.5
	Total:				107.20		401.7		401.7		375.05		50.2		96.05		76.05		76.05	1584.39

-

Code	Activity Details	Phy.	Unit	_	02-03		3-04		AOS		5-06		06-07		7-08			~~~~	4n T	
Code	ACTIVITY DECERIS	Pnv. Tar	Cost	1 200	12-03	200	l3-04	200	4-05	200	J-UO	200	ю-07	200	/-UC		8-09	2009	-10	Totai Rs. m
				i I	1		1										1			Lakhs
		1 1	1 S	Phy.	Fin.	Phy. 1	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (Fin.	Phy. I	Fin.	Phy. 1	Fin.	
1	2	3	4	5	6	7	8	Э	10	11	12	13	14	15	16	17	18	19	20	21
PPI-1	Visioning workshop for	1	0.2	1	0.2												1	1	1	0.2
PPI-2	Visioning workshop for	12	0.1	12	1.2	1									, 1		í		1	1.2
PPI-3	Trg. of Newly recruited tea- chers PS & UPS-196 for	7 Yrs.	0.0007	139	1.4595	196	2.058	196	4,116	196	4.116	196	4,116	196	4.116	196	4,116	196	4.118	28.2135
PPI-4	Training of BRG & DRG on I new methodology(10 days)	70	0.0007	70	0.49								ļ	1			1	1	† 	0.49
PPI-5	TLM Grant for teachers of new PS	114	0.005	57	0.285	114	0.57	114	0.57	114	0.57	114	0.57	114	0.57	114	0.57	114	0.57	4.275
PP-6	TLM Grant for teachers of existing UPS and newUPS(834 + 82 = 916)	ର:6	0,935	:65	J 9	916	4.58	916	4.58	916	4.58	946	4.58	916	4.58	915	4.5 8	916	4.58	32.96
PPI-7	School Improvement Grant	57	0.02	57	1.14	57	1.14	57	1.14	57	1.14	57	1.14	57	1 14	57	1.14	57	1 14	9.12
PPI-8	School Improvement Gram for new UPS and existing	256	0.02	254	5.08	256	5.3	256	5.3	256	5. 3	2 5 6	5.3	256	5.3	256	5.3	256	5.3	42.18
PPI-9	TA to CRCC per month	153		153	2.142	48	1 152	48	1.152	48	1.152	48	1 152	48	152	153	3.572	1 5 3	3.672	15.24E
PPI-10	TA to BRCC per month	12	0.005	12	0.42	!								12	0.72	12	3.72	12	0.72	2.50,
PPI-11	Contingency to new CRC	48			1.2	48	1.2	48	1.2	48			1.2	48	1.2	48	1.2	48	·.2	S.ôj
PPI-12	Monthly meeting of new CRC	48			0.096	48	1.152	48	1.152	48	1,152	48	1.152	48	1.152	48	1,152	48	1.152	8.16
PPI-13	Furniture for new CRC	48			4.8															4.8
PPI-14	Equipment for new CRC	48	0.2	48	9.6	1				1				Ì				l.	i	9.E
PPI-15	Cumulative Record Card for all students	109000			5.45										5.4		Ì	ļ	1	10.85
PPI-16	Free Reading Writing materials for all UPS students	109000	2,0005	10000	5	11000	5. 5	12000	6	13000	6.5	14000	7	15500	7.75	16500	8.25	17000	8.5	54.5
PPI-17	Free Supply of activity based textbook to all UPS students	109000	0.001	10000	10	11000	11	12000	12	13000	13	14000	14	15500	15.5	16500	16.5	17900	17	- 05
PPI-16	Conduct of Dist, Levei evaluation of learners achieve- ment from class-I to V	109000	6/-	•	6.54	l	ô.54		6.54		ô.54		6.54		6.54	1	6,54	a construction of the second se	6.54	52.32
FPI-19	Conduct of Dist, Level evaluation of learners achieve- ment from class-VI to VII	3 30 00	10/-		3.3		3.3		3.3		3.3		3.3		3.3	1	3.3		3.3	26.
PPI-20	TLM to all CRC	153	0.01	153	1.53	153	1.53	153	1.53	153	1.53		1.53	153	1.53	153	1.53	153	1.53	.2.24
PPI-21	TLM to all BRC	12	0.05	12	0.6	12	0.6	12	0.6	12	0.6	12	0.6	12	0.6	12	0.6	12	0.6	4.5
PPI-22	Contingency for existing BRC	12	0.125		1	i	1									12	1.5	12	1.5	3
P PI-2 3	Contingency for existing CRC	153	0.025								·	 	ł			153	3.825	153	3.625	7.65
PPI-24	Contingency for DIET	1	0.15								1		 			1	0.15	<u>.</u>	0.15	C.3

PLANNING FOR PEDAGOGY AND SCHOOL IMPROVEMENT (PPI) ON SSA 2002-10 OF KANDHAMAL DISTRICT

.

						· · · · · · · · · · · · · · · · · · ·														
L <u>1.1</u>	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 🛤	21
	School Improvement Grant for Existing PS	1306	0.02											1306	26.12	1306	26.12	1306	26 2	78.36
	Maintenance and Repair of Motor Cycles at BRC	12	3 32											12	0.24	12	0.24	12	0,24	0.72
PPI-27	POL for Motor Cvcles at BRC	12	0.08				Ţ.									12	0.96	12	0.96	
ļ	Operation and maintenance of equipment at DIET/BRC/CRC and DPO	3 {rs.	0.5						1					1	0.5	1	0.5	1	9.5 ¢	
j:	7 days in-service teachers' training on subject specific activity based methodology - 2984	∀rs.	9.0007			2984	14.621	2984	:4 521	2984	14.621	2984	14.621	2984	14.621	2984	14.621	2984	14.621	102.347
ļ	3 days in-service teachers training on new pedagogy - 2984	7 1/15.	0.0007			2984	6.266	2984	6.266	2984	6.266	2984	6.266	2984	6.266	2984	6.266	2984	6. 26 6	43.862
PPI-31	7 days Induction training to BRG / DRG - 180	7 Yrs	0.0007			180	0 882	180	0,982	180	0 38 2	180	0.882	180	0.882	180	0.882	180	0.882	6.174
1	7 days induction training to CRCC - 153	7 Yrs.	0.0007			153	0.7497	153	0.7497	153	0.7497	153	0.7497	153	0.7497	153	0.7497	153	0.7 4 97	5.2479
1.	PLM workshop at block level - 3 davs	5 Yrs.	0.15							18	2.7	18	2.7	18	2.7	18	2.7	18	27	13.5
1	Un-trainined in-service teachers' training for 60 days(Refresner Course)	7 Yrs.	6.0007			500	25.2	500	25.2	600	25.2	600	25.2	600	25.2	600	25.2	600	25.2	176 4
	15 days refresher training to newly recruited teachers - 196	5 Yrs.	0.0007							196	1.372	196	1.372	196	1.372	196	1.372	196	1.3 ₹ 2 ■	6.86
i i	3 days induction training for un-trainined in-service teacners: 2984	7 Yrs.	0.0007			2984	6.2664	2984	6.2664	2984	6.2664	2964	€.2664	2984	6.2664	2984	6.2664	2964	6.2664	43.8648
	Monthly meeting of existing CRC	105	0.002				ĺ	1			1		1	105	2.52	105	2.52	105	2,52	7.56
PP!-38	Monthly meeting of new	12	0.1										<u>-</u>	12	1.44	12	44	12	1.44	4,22
,	TLM Grant to existing Primary Teachers	27 00	0.005											2700	13.5	2700	13.5	2700	135	4C.5
	Total:	1			61.4325	†	99.6071	-	104.537		108.737		110.2371		162.9271	1	167.9821		167,3601	982.8202

Code	Activity Details	Phy. Tar	Unit Cost	200	02-03	200	3-04	200	4-05	200	5-06	200	6-07	200	7-08	200	8-09	2009	-10	Totau Rs. In
				Phy.	Fin.	Phy.	Fite	Phy. I	Fin.	Phy. 1	Fin.	Phy.	Fin.	Phy I	Fin.	Phy i	Fin.	Phy	Fin	Laikhs
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17 1	18	19	20	2!
GE-1	Workshop on gender issue in all Blocks and in two NAC Aeas(14)	8 Yrs.	1	1	1	1	t	1	1	1	1			-	-		1	1	1	3
GE-2	Printing and distribution of modules 2000	2 Yrs.	1	1	1		,				ļ	1	1	1			T [1		2
GE-3	Review & convergence meeting in all plocks and two NACs(14)	8 Yrs.	1	1	1	1	1	1	1	1	1	1	1	1	1	1 [1	1		ą
GE-4	Reading writing materials to UP schools students	34 0 00	0.0004			9000	36	10000	4	11000	14	12000	8	13000	5.2	#4000	5.6	15000	5	33.6
GE-5	Free text book for all girls students of UP Schools	84000	0 0008			9000	7.2	10000	8	11000	8.8	12000	9.6	13000	10 4	14000	11.2	15000	12	67 2
<u> </u>	I Total:	1			3	1	12.8		14		15.2	1	17.4	ļ	17.6	1	18.8	1	201	18.8

.

·---

GIRLS EDUCTION ON SSA 2002-10 OF KANDHAMAL DISTRICT

Code	Activity Details	⊃hy. Tar	Unit Cost	200	12-03	200	3-04	200	4-05	200	5-06	200	6-07	200	7-08	200	8-09	2009	-10	Total Rs. in Lakhs
				Phy.	Fin.	Phy.	Fin.	Phy.	Fin. 1	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fitte	
1	2	3	4	5	6	7	-8	9	10	11	12	13	14	15	16	17	18	19	20	21
	One day Training of Mothers Association Members(1520)	8 Yrs.	70/-	1513	1.0591	1520	1.064	1520	1.064	1520	1.064	1520	1.064	1520	1.064	1520	1.064	1520	1.064	8.5071
	Supply of TLM to new 75 ECCE Centers	8 Yrs.	0.005	61	0.305	75	0.375	75	0.375	75	0.375	75	0.375	75	0.375	75	0.375	75	0.375	2.93
	Printing & supply of Modules to new ECCE Centers	1320 for 2 Yr	30/-	50	0.018	1320	0.3 96					1320	0.396							0.81
	Engagement of 75 ECCE workers in new ECCE Centers for pre-education	8 ⊻rs .	0.008	61	2.928	75	7.2	75	7 2	75	7.2	75	72	75	7.2	75	7.2	75	- 7.2 ■	57.326
	Review & convergence meeting at Block Level and NAC Level(14)	8 Yrs.	0.05	12	0.6	14	0.7	14	J.7	14	0.7	14	0.7	14	0.7	14	0.7	14	 0.7	55
	Totai:			1	4.9101		9,735		9.339	i .	9,339		9.735		9.339		9.339		9.339	71.0761

EARLY CHILD CARE EDUCATION ON SSA 2002-10 OF KANDHAMAL DISTRICT

ļ

EDUCATION FOR S.C. / S.T. (STE) ON SSA 2002-10 OF KANDHAMAL DISTRICT

Code	Activity Details	Phy.	Unit Cast		02-03		03-04		04-05	200	5-06		17AMAL 16-07	DISTRIC 200	7-06	200,		2009	-10 i	Total
1		iar.	Casi	Phy.	i Fin.	Phy.	Ēm.	Phy.	Fin.	Phy.	Fin.	Phy.	rin	Phy	Fin,	Phy.	Fir	יח ^ב	Fin.	Rs in Lakths
	2	3		5	5	7	8	Э	10	11	12	13	14	15	16	17	18	- <u>n</u>	-m. i 20	Z!
STE-1	Attitudinal Training to	3500	70/-		†	1		· · · · · · · · · · · · · · · · · · ·	<u>†</u>	700	1.47				1.47	700	1 47	700	14	7.3
	Iteachers -3 days														1	1	1	1	i	
STE-2	Training to DRG/BRG & MTs	600	70/-							20	0.336	120	ି 33 6	120	.336	. 20	0.3 36	120	0 336	1.6
<u> </u>	- 4 Jays	ļ			L				l 	<u>}</u>						1			i	
STE-3	Tribal convention and opinion makers meet -2days(GP Level)	3 2	J.02		į Į				ŧ.			23	0 92	23	29.0	23	0.92	23		3.61
STE-4	Engegement of youth activist for education of SC/ST children by VEC in Jackward pockets (6 Blocks) 30 per Block	900	0.002							180	4.32	380	4.32	180	4.32	180	4.32	180	4 .32	21.6
STE-5	Training of tribal youths & activits (2 days) 180 members	900	70/-			+ 				180	0.126	180	0.126	180	0.126	18C	0 126	180	0.1 26	0.63
STE-6	Engagement of Tribal youths in schools facing severe teacher absentism	3 Yrs.	0.1								1	+ 	 	50	5	50	6	oe	8	19
STE-7	Workshop on Triba: education(3 days) at district	8 Prg	0 15							1		2	0.3	2	0.3	2	0.3	2	0.3	·
ISTE-B	Workshop on Tribal education(3 cays) at district level(utilisation of language mapping)	112 Prg.	0.1								 	28	2.8	28	2.8	28	2.8	28	2.4	11.2
STE-S	Pringing & distribution of Tribal language primer	32000	30/-			4000	1.2	4200	i.26	4400	1.32	4500	1.35	4700	1 41	5000	1.5	5200	1,56	9. €
STE-10	Reinforcement training of tribal youths (4 days)(2 times in a year - 50 participants)		0.15					 						2	0.3	2	0.3	2	2.3	<u> </u>
1	issue based Training to selected teachers(4 days)	3 Yrs.	0.14							200	0.56	1		200	0.56			200	0.56	1. 6 5
	Supply of handbooks to teachers	3500	50/-	•			4,							3500	1.75		<u> </u>			1.77
STE-13	Exposure visit of SHG & Thbai volunters	4 Group	0.5							1	0.5	1	0.5	i	0.5	1	0.5	Ì		
STE-14	Award to 3 best Trs. Of the block on Teachers day for retention of Tribal children	126	0.02											42	0. 84	42	0.84	42	0. 84	2.51
		ĺ	ļ			Í							 				;	Ì		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	Award to 3 best schools of the block & NAC for retention of SC/ST & Girls children	125	0.05											42	. 2.1	42	2.1	42	2 •	1
	Award to 5 best VEC members of the block and NAC for best enrolment of their area	210	0 02									:		70	1.4	70	1.4	70	- 1 -	4
	7 days Dist. Level workshop on preparation of bilingual primer	3 Yrs.	0.35											1	0.35	1	0.35	1	• 0.3	5
STE-18	Menuscript preparation	180	0.01											60	0.6	60	0.6		- 0	6
<u> </u>	Field Testing & tryout	76	0.01											25	0.25	25	0.25	26	0.2	<u>6</u>
1	Total:				1		1.2		1.26		8.632		12.122		26.332		24.112		24.24	2

Code	Activity Details	Phy	Unit	200	02-03	200	3-04	2004	LQ5	2005	-0 6	2006	5-07	2007	7-08	200	8-09 1	2009	-15
		Target	Cost	Phy.	Fin.	Phγ	Fin	Phy.	Fin	Phy	Fin	Phy	= i -	Phy	Fin.	Phy.	Fin.	Phy.	Fir.
1	<u>د</u> ۲	3		5	6	7	3	Э	10	11	12	13	14	15	16	•7	18		20
	Selection & Engagement of Computer Instructor and their remuneration (One for each Block)		205	Aw	r. 36	12	7.2	12	7.2	:2	7.2	12	7.2	12	7.2	12	7.2	:2	
ČE-2	Sopply - Computers	12	0.5	12	ô							_							
CE-3	Furniture for Computers	12	0.25	12	3					I						1	T		
CE-4	Consumables for Computer	12	্টশ্চ	12	1.8	12	1.8	12	1.8	12	1.8	12	1.8	12	1.8	12	1.8	:2	
CE-5	Maintenance and repair of computer & furnitures	4	6		_	12	1.2	12	1.2	12	1.2	12	1.2	12	1.2	12	1.2	12	
	Total:	Ī	\bigtriangledown		14.4		10.2		10.2		10.2		10.2		10.2		10.2		1

DISTANCE EDUCATION (JE) ON SSA 2002-10 OF KANDHAMAL DISTRICT

-

Code	Activity Details	Phy.	Unit	20	02-03	200	03-04	200)4-05	200	5-06	200	06-07	200	07-08	200	8-09	2009	+10	Tota
		Tar.	Cost	Phy	Fin	Ptry.	⊆in.	Phy.	Fin.	Phy	Fin	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Rs.li Laikht
1	1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	-20	21
DE-1	Conduct of teleconferencing programme(4 per year)	28	0.3					4	1.2	4	1.2	l 1 1	1.2	4	1.2	4	1.2	4	1.2	
DE-2	Procurement of cassettes	50	0 005							50			1	50	0.25			50	0.25	1
DE-3	Maintainance of TV & VCPs	6 Yrs.	0.2		1			1	9.2	1	0.2	1	0.2	1	0.2	1	0.2	1	0.2	
DE-4	Orientation of field functionaries(DIET.DRG, BRG,BRCC,CRCC & SIS)	18	0.1					3	0.3	3	0.3		0.3	3	0.3	3	0.3	3	• 0.3 •	
DE-5	Workshop on use of DL Materials	7 Yrs.	0.05			1	0 05	1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	C
DE-6	Printing and distribution of self instructional materials for IPS and UPS	3500	0 00 °					700	2 7 2	700	07	700	<u>3</u> 7	700	0.7	700	0.7	1	-	
DE-7	Radio casting per year(4)	28	0.15			4	0.6	4	0.6	4	0.6	4	0.6	4	0.6	4	C.6	4	0.6	i
DE-8	TV show per year (24)	28	Ũ.3		L	4	1.2	4	1.2	4	1.2	4	1.2	4	1.2	4	1.2	4	1.2	
DE-9	VDC Programme	42	0.1			5	0,6	6	0.6		0.6	1	J.6	6	0.6	6	0.6	6	0.6	
DE-10	Audio Programme	84	0 005			12	0.06	12	0.06	12	0.06	12	1	12	0.06	12	0.06	12	0.06	С
DE-11	Documentation of good	5 Yrs	0.5							1	0.5	1	0 5	1	0.5	1	0.5	1	➡ 0.5	i
DE-12	Monitoring and Evaluation on use of DL materials	5 Yrs.	0.15							1	0.15	1	0.15	1	0.15	1	0.15	1	0.15	C
DE-13	Research activities on impact studies	3 Yrs.	0.2											1	0.2	1	0.2	1	0.2	
	Total:					<u> </u>	2.51		4.91		5.81		5.81		6.01		6.01		* 5.31	?5

Code	Activity Details	Phy. Tar.	Unit Co s t	200	02-03	200	3-04	200	4-05	200	5-06	200	6-07	2007	7-08	200	8-09	2009	F. 0 (Total Rom
	•	1		Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Fhy.	Fin. i	Phy.	Fin.	Phy. j	Fin. ,	Phy.	Fin.	Lakins
1	. 2	3	4	5	6	7	8	9	:0		12	;3	14	15	16		18	19	20	21
IED-1	Supply of instructional materials to BRC/CRC and all	1550	0.001	1550	1,55									!	3	ļ		Í		1,55
IED-2	Incentive to disabled children for conveyance	1090	0.001	1090	1.09	1090	1.09	1090	1.09	1090	1.09	1090	1.09	1090	1 09	1090	1.35	1090	1.35 	9.7.
IED-3	Supply of heith card to all disabled children	1090	0.0005	1090	0.545				Ì			1090	0.545			1				1.0
IEC-4	Medical Assessment Camp	:2	0.15							2	1 8	12	E P	12	3	2	: 5	Ť	5	9.0X
IED-5	Appointment of Special Teacher for IED children	- 4	0.05	14	4.2	14	84	14	8 4	ه.	8.4	14	84	11	: A		ô.4	<u>,</u>	34	రు.0(
IED-6	Training to IED Teachers 3 for each block & NAC for 15 days at OPEPA	224	0.0007			56	0.588			56	0.588			56	0.588			561	0.5 88	بو رَ
IED-7	TLM for special equication in IED centers	1090 for8 Yr	0.0015	: 096	1.635	1090	: 335	1090	1 6315	.090	: 635	cec :	- 535	.0 9 0	1.635	1090		- 390		h_:-
IED-8	ED Equipments	1090	0.01							218			2.18	218	2.18	218	21歳	218	218	Ū.
IED-9	TA/DA to IED staff	14	0.02			14	0.28	14	0.28	14	0.28	14	0.28	14	0.28	14	G. 28	14	0. 28	. 9
IED-10	Convergence and review	7 Yrs.	0.1			1	0.1	1	01	1	0.1	1	0.1	1	0.1	1	0.1	1	0.1	ŭ 7
IED-11	Module for teachers training	2	0 .1			1	Q.*					1	0.1			Í				ù.2
IED-12	Honorariumto RP (Dist.	12	0.048			12	0.575			12	0.576			12	0.576			12	0.57E	2.3
ID-13	Honorarium to RPS at Block Level	36	0.012			36	0.432			36	0 432			36	0.432			36	3.452	1.7
	Total:				9,02		13.201		11.505		17.081		16.13	Î	17.081		15.485		17.081	114.6

INTEGRATED EDUCATION FOR DISABLED CHILDREN (IED) ON SSA 2002-10 OF KANDHAMAL DISTRICT

1	2	3		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
	Award to 3 best schools of the block & NAC for retention of SC/ST & Girls children	1	26	0.05											42	2.1	42	2.1	42	-	2.1
	Award to 5 best VEC members of the block and NAC for best enroiment of their area	2	10	0 02									۱ ۰		70	1.4	70	1.4	70	-	1.4
STE-17	7 days Dist. Level workshop on preparation of bilingual primer	3 Y	rs.	0.35											1j	0.35	1	0.35	1! 	- 0. -	.35
STE-18	Menuscript preparation	1	80	0.01		I	i								50	0.6	60	0.6	60		J.6
STE-19	Field Testing & tryout		76	0.01		Ι									25	0.25	25	0.25	26	_	.26
	Total:		-				1	1.2		1.26		8.632		12.122		26.332	i	24.112	:	24.2	42

Code	Activity Details	l Phy	Unit	20	02-03	200	3-04	200	4- C5	200	5-06	200	6-07	2007	-08	200	8-09 T	2009	-10
		Target	Cost	Phy	Fin.	Phy	Fin	Phy	- Fin	Phy T	Fin	Phy	⊂in	Phy.	Fin.	Phy.	Fin.	Phy	-in
•	3	3	4	5	6	7	8	Э	10	11	12	13	14	15	16	17	18	19	20
CE-+	Selection & Engagement of Computer Instructor and their reconnection (One for each Sibox:	12		white	36	12	7.2	12	7.2	12	7.2	12	7.2	12	7.2	12	7.2	12	-
GE-2	Supply of Computers	12	0.5	12	6					1						+		<u> </u>	<u></u>
CE-3	Furniture for Computers	12	0.25	12	3							1				+		+	
CE-4	Consumables for Computer	42	0+5	12	1.8	12	1.8	12	1.8	12	1.8	12	1.8	12	1.6	12	• 8	-2	•
CE-5	Maintenance and repair of computer & furnitures	4	4	/		12	1.2	12	1.2	12	1.2	12	1.2	12	1.2		1.2	12	
	Total:			\sim	14.4		10.2		10.2		16.2		10.2		10.2		10.2		10

Code	Activity Details	Phy.	Unit	20	02-03	201	103-04 j	200	04-05	200	5-06	200)6- 07	200	7-08	200	8-09	2009	<u>∔10</u>	Tota
		⊤ar.	Cost	Phy.	Fin.	₽tıy.	Fin.	Phy.	Fin	Ptny.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy	Fin.	Rs. II Lakh
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 T	16	17	18	19	-20	21
DE-1	(Conduct of teleconferencing programme(4 per year)	28	0.3					4	1.2	4	1.2	4	1.2	4	1.2	4	1.2	4	a 1.2	
DE-2	Procurement of cassettes	50	0.005					i		50	0.25	50	0.25	50	0.25	50	0.25	50	0.25	1
DE-3	Maintainance of TV & VCPs	6 Yrs.	0.2					1	0.2	1	0.2	1	ე.2	1	0.2	1	0.2	1	0.2	4
DE-4	Orientation of field functionaries(DIET.DRG, BRG.BRCC,CRCC & SIS)	18	0.1					3	8 0.3	3	0.3	3	0.3	3	0.3	3	0.3	3	- 0.3 -	
DE-5	Worksnop on use of DL Matenats	7 Yrs.	0.05			1	0. 05	I	0.05		0.05	i .	0.05	i	0.05		0.05		0.05	a
DE-6	Printing and distribution of self instructional materials for PS and UPS	3500	0. 00 1					700	07	700	0.7	700	0.7	700	0.7	700	0.7		-	
DE-7	Radio casting per year(4)	28	0.15			4	1 0.6	i 4	0.6	4	0.6	4	0.6	4	0.6	4	0.6	4	= 0.6	4
DE-8	TV show per year (24)	28	0.3			4	4 1.2	4	1.2		1.2		1.2	4	1.2	4	1.2	4	.2	
DE-S	VDO Programme	i 42)	0.1			5	5 0.6	6	06		0.6		0.6	6	0.6	6	0.6	5	0.6	4
DE-10	Audio Programme	- 54				2	2 0.06	12	2 0.06	12	0.06			12	0.06	<u> </u>	0.06	12	0.06	0
DE-11	Documentation of good practices	5 Yrs.	0.5							1	0.5		0.5	1	0.5	1	0.5	1	■ 0.5	i l
IDE-12	Monitoring and Evaluation on use of DL materials	5 Yrs.	0.15					, 		1	0.15	1	0.15	1	0.15	1	0.15	1	. 0.15	0
DE-13	Research activities on impact studies	3 Yrs.	0.2											1	0.2	1	0.2	1	9 .2	
·	Total:					1	2.5 !	!	4.91		5.81		5.81		6.01		6.01		* 5.31	1 ?5

DISTANCE EDUCATION (DE) ON SSA 2002-10 OF KANDHAMAL DISTRICT

·----

-

INTEGRATED EDUCATION FOR DISABLED CHILDREN (IED)) ON SSA 2002-10 OF KANDHAMAL DISTRICT

Code	Activity Details	Phy. Tar.	Unit Cost	200	2-03	200	13-04 j	200-	4-05	2005	5-06	2006	5-07	200	7-08	200	8-09	2009)-10	िotai २००१
	X			Phy. j	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Fhy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fir	"skue
1	2	3	4	5	5	7	8	9	10	11	12	13	14 (15	15	17	18	19	20 j	21
ED-1	Supply of instructional materials to BRC/CRC and all	1550	0.001	1550	1.55						1								Ĩ	.5
ED-2	Incentive to disabled children for conveyance	1090	0.001	1090 	1.09	1090	1 09	1090	1.09	1090	1.09	1090	1.09	1090	1.09	1090	1 59	1090	1,09	8.7
ED-3	Supply of heith card to all disabled children	10 90	0.0005	1090	0.545	ļ						1090	0.545							1.0
ED-4	Medical Assessment Camp	:2	0.15							:2	1.8	12	1.8	12	1.8	١Z	1.8	12	1.8	9.0
ED-5	Appointment of Special Teacher for IED children	14	0.05	14	4.2	14	8.4	14	84	14	8.4	14	84	14	8,4	14	8.4	14	8.4	ຣົມ.ບີ
ED-6	Training to IED Teachers 3 for each block & NAC for 15 days at OPEPA	224	0 0007			56	0.588			56	0.588			56	0.588			56	0.5 80	2.3
ED-7		1090 for8 Yr	0. 0015	1090	1.635	1090	1.985	1090	1.6 35	1090	1.535	1090	1.635	1090	1.635	1090	1.635	1 090	1.635	10.0
ED-8	IED Equipments	1090	0.01							218	2.18	218	2.18	218	2.18	218	2.18	218	2.18	10.9
ED-9	TA/DA to IED staff	14	0.02			14	0 28	14	0.28	14	0.28	14	0.28	14	0.28	14	0.28	14	0.28	1,9
ED-10	Convergence and review Imeeting at Dist. Level	7 Yrs.	0.1			1	0.1	1	0 1	1	0.1	1	0.1	1	0.1	1	0.1	1	0.1	0.7
ED-11	Module for teachers training	2	J.1			1	0.1					1	0.1	i					1	0.2
ED-12	Honoranumto RP (Dist	*2	0.048			12	0.575			12	0.576			12	0.576			12	0.576	2.3
D-13	Honorarium to RPS at Block Level	36	0.012			36	0.432			36	0.432			36	0.432			36	0.432	1.7
	Total:			i	9.02		13.201		11.505		17.081	1	16.13	i	17.081		15.485		17.081	116.5

MEDIA AND ADVOCACY (MA) ON SSA 2002-19 OF KANDHAMA	AL DISTRICT	
--	-------------	--

Code	Activity Details	Phy.	Unit		02-03	2003-04		2004-05		2005-06		CANDHAMAL DI		2007-08		2008-09		2009-10		Tatal
		Tar.	Cost			ļ							-						•	Total Rs. In
-	2	3	4	Phy. 5	Fin. 6	Phy.	Fin.	Phy. 9	Fin.	Phy. 11	Fin. 12	Phy. 13	Fin. 14	Phy. 15	Fin. 16	Phy.	Fin. 18	Phy.	M n.	Lakhs
MA.	Conduct of awareness	12				12	1.2	12	1 2	12	1.2	13		15	1.2	17		19	-20	21
	campaign in all Blocks		u . :	4	2		1.4	'1	، د ا	14	۲.۲	12	1.2	.2	1.2	12	1.2	12	1 .2	9.5
MA-2	Advertise in news papers		1		1		1		1		1		1		1		1		1	3.0
MA-3	Printing and distribution of posters on SSA message	23850	10/-	2850	0.285	3000	0.3	3000	0.3	3000	0.3	3000	0.3	3000	0.3	3000	0.3	3000	0.3	2.3
MA-4	Instalations of bordings in all	2	0.15	10	1.5	12	1.8	12	1.8											5.1
•	Blocks on SSA message								1										-	0.,
MA-5	Conduct of Press Meet &	•••	0.5		0.5		0.5		05		05		0.5		0.5		0.5		0.5	4.0
MA-6	Dist. Level Convention for PRIs & NGO functionaries	7 Yrs.	0.2			1	0.2	1	0 2	1	0.2	1	0.2	1	0.2		0.2	1	0.2	1 4(
MA-7	News letter publication	21	0.05	<u>↓</u>		3	0.15	3	0.15	3	0.15	3	0,15	3	0.15	3	0,15		=0.15	1.63
*# 4 -5	Levelopment of posters Dictorial modules for monitor Civil works for VEC	1500	50/-			500	0.25	500	0.25	500	0.25				0.10		0.10		-0.13	0.7
MA-9	Publication of Annual report	7 Yrs.	0.2	Î		1	0.2	1	0 2	1	0.2	1	0.2	1	0.2	1	0.2	1	0.2	1.4
M A-10	Dist. Level Photo exhibition and documentation	7 Yrs.	0.05			1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	1	-0.05	0.35
MA-11	Cassettes on DPEP success stories	7 ¥rs.	0.1			1	0.1	1	01	1	0.1	1	0.1	1	0.1	1	0.1	1	0 .1	0.7.
MA-12	Stalls at different fairs at Dist.	7 Yrs.	0.14			1	0.14	1	0.14	1	0.14		0 14	1	0.14	1	0.14	1	0.14	0.98
84A- 13	Workshop / Training for preparation of materials for girls education posters for Dist Level media officers	6 Yrs.	0.5			1	0.5	1	0.5	1	0.5	1	0.5		0.5	1	0.5		-	3.00
MA-14	Media Equipment for all	12	0.3			12	3.6													3.60
MA-15	Leaflets soreading awareness on SSA for all	153	0.025			50	1.25	50	1 25	53	1.33						+			3.82
MA-16	Traditional Folk Media activities promoting awareness for all Blocks	12	0.05			12	0.60	12	0 60	12	0.60	12	0.60	12	0.60	12	0.60	12	0.60	4.20
MA-17	Sharing workshop and dessemination of educational information for all blocks	:2	0.10			12	1.20	12	1.20	12	1.20	12	1.20	12	1.20	12	1.20	12	1.20	8.40
MA-18	Block specific annual report	12	0.01			12	0.12	12	0.12	12	0 12	12	0.12	12	0.12	12	0.12	12	70.12	0.84
MA-19	Public Adress System for	13	0.56			6	3.36	7	3 92										- 1	7.28
	Total:	1			4.485		16.52		13.48	ĺ	7.835		6.26	Ī	6.26		6.26		6 .76	66.85

MANAGEMENT INFORMATION SYSTEM (MIS) ON SSA 2002-2010 OF KANDHAMAL DISTRICT

•

		······································											and the second s							
Code	Activity Details	Phv Tar	Unit Cost	20	02-03	200	<u>)3-04</u>	200	4-05	200	5-06	200	06-07	200	07-08	200	6-09	200	0-7C	Total R.s. Im
		1	Ì	Phy	Fin	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy	Fin,	Phy	Fin.	Phy.	Fin.	Phy.	Fin.	Larns
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	2*
MIS-1	Strengthing information system to all DI of Schools	5	1		 	5	5							• ·						5.00
MIS-2	Training to Dist. Level Officer on Education including MIS personel	5 Batch	0.28		1	5	1.4	5	1.4	5	. 4	5	. 4	5	.4	5	۲۱ ۱	5	:.4	9.80
MIS-3	Furniture for MIS	5 Sets	0,15		1	5	0.75												1	0.7 5
MIS-4	DISE for P.S. & U.P.S (including EGS and AIE	1700 for 2Yr	0.003							1700	5.1			[[1700	5.1	i 1		10.2 9
MIS-5	Sharing workshop & desemination of DISE	4 rrs.	0.1		ļ				_			2	J. 2	2	0.2	2	3.2	2	0.2	0.80
MIS-6	Telephone charges for communication	4 Yrs	0.2									۹۱ ا	0.2	1	0.2	4.	0.2	اء ا	0.2	0.00
MIS-7	MIS consumables	7 Yrs.	0,15			5	0.75	5	0.75	5	0.75	5	0.75	5	0.75	5	0.75	5	0.75	5.251
MIS-8	Maintenance and	7 Yrs.	0.3		ĺ	5	1.5	5	1.5	จึ	1.5	5	1.5	5	1.5	5	1.5	5	1.5	:0.5
MIS-9 I	Anusandhan Study on "COHORT and Child tracking" (2515 Schools)	Once	0. 00 5	,								251.3	12.575			5		1	1	2.57
MIS-1C	Computerisation of Child Tracking System	2 [≁] imes	4		† 							2	4			2	4	ļ		3.00
MIS-11	Office automation system	1 1	2		1	1	11	1	2							Î	ļ	1		2.00
MIS-12	Geographical information system	2	1.5		 	1				1	15			1	1.5	1	1	1	1	3.00
	Total:				i	i	9.4		5,65		10.25		20.625		5.55		13.15		4.05	53.67

1

	F1	NANCIAL	OUILAI	FROM ZU	102-10 UN	334 UF 1	VANUTAN	IAL DIST		_		
140	intervention	2002-03	2063-04	2004-05	200:5-96	2006 -07	2007-08	2008-09	2009-10	%	Total F	Rs in Lakh
•	2	3	4	5	6	7	8	9	10	11		12
1	Project Management		9.8000	16.4500	16 520 0	9.8000	44.2C*0	44.2900	44 2900	3.8 6 0	-	185.35
2	Civil Works	107 2000	503.2000	503.2000	470 4000					33.000	-	1584.000
3	Planning and Management	7.2350	7.2350	7.2350	7.2350	7.2350	15.7350	11.8350	11.8350	1.57		75.580
4	Access and alternative Schooling	58.0350	175.1615	160.9595	168.2465	138 7615	111 4590	90.8510	69.7370	20.28		973.211
5	Research & Evaluation	4.5580	4.6580	4.5580	5.7 58 0	5.2580	16.9380	15.0300	16,1300	÷.51	-	72.888
6	Community Mobilisation & Participation	9.8940	22.3890	22.3890	22.3890	22.8890	22.8890	22.8890	22.8890	3.51	-	168.61
7	Pianning for pedagogi & School Improvement	61.4325	99.6071	104.5370	. t08.7371	110.2371	162.9271	167.9821	167.3601	20.48		98 2,32
3	Gints Education	3.0000	12,8000	14.0000	15.2000	17.4000	17.6000	18.8000	20.0000	2.48		118.80
9	E.C.C.E.	4.9101	9.7 3 50	9.3390	9.3390	9 7350	9 3390	9.3390	9.3390	1 48	-	71.07
10	Education for S C/S T		1.2000	.2600	3.5390	12.1220	26.3320	24.1120	24 2420	2.03	-	97.90
11	Computer Education for UPS	14.4000	10.2000	10.2000	10.2000	10.2000	10.2000	. 10.2000	10.2000	1.79	-	85.80
12	I.E.D.	9.0200	3,2010	11.5050	70.0810	16,1300	17.0810	15.4810	17.0810	2.43		116.580
13	Media & Advocacy	4.4850	16.5200	13.4800	7.8350	6.2600	6.2600	6.2600	5.7600	1.39	-	66.860
14	Distant Education	· · · ·	2,5100	4.9100	5.8100	5.8100	5.0100	6.0100	5.3100	0.76	-	36.370
15	M.i.S.	· · · · · ·	9.4000	5.6500	10.2500	20.6250	5.5500	13.1500	4.0500	1.43		63.675
	Total:	284. 1696	897.6166	889.6725	936.6396	392.4626	472.5211	456.2291	428.2231	98.00		4704.531

FINANCIAL OUTLAY FROM 2002-10 ON SSA OF KANDHAMAL DISTRICT

-

SI.No I I	Programme Component	Financial Provisions From 2002-2010	% of the Total Provisional	Project Management	Civil Works	Guality Improvement	State Share
1	2	3	4	5	6	7	3
1	Project Management	185,3510	3,86				
21	Civii vvorks	1584.0000	33.00				
3	Planning and Management	75.5800	1.57				
4,	Access and alternative	973.2110	20.28				
5	Research & Evaluation	72.8880	1.51				t t
	Community Mobilisa-tion & Participation	168.6170	3.51				
	Planning for pedagogi & School Improvement	982.8202	20.48	3.86	33	61.14	2%
	Girls Education	118.8000	2.48				
Э	E.C.C.E.	71.0751	1.48				
10 1	Education for S.C/S.T	97. 9 0 7 0	2.03				
11	Computer Education for	85.8000	1.79				
:2	I.E.D.	116.5800	2.43				
13	Media & Advocacy	66.8600	1.39				
14 1	Distant Education	36.3700	0.76				
15	M.I.S	68.6750	1.43				
	Total:	4704.5343	98.00				1

.

•

PROVISION FOR DIFFERENT INTERVENTIONS IN THE PROSPECTIVE PLANS ON SSA OF KANDHAMAL DISTRICT

2)-11/241