DISTRICT ELEMENTARY EDUCATION PLEN 2002-10 AND ANNUAL PLAN 2002-03

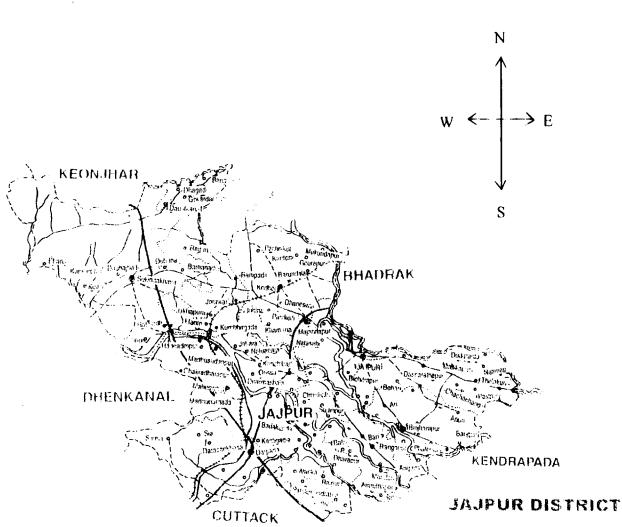
DISTRICT 1 JAJPUR

Department of School and Mass Education Government of Orissa SARVA SHIKSHA ABHIYAN ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY

ORISSA PRIMARY EDUCATION PROGRAMME AUTHORITY ORISSA, BHUBALESWAR.



JUNARY & DUCUMENTATION CENTIS



SKETCH MAP OF JAJPUR DISTRICT

ABBREVIATIONS

AC	-	Awareness Campaign
AWP.	-	Annual Work Plan
AWC	-	Angan Wadi Centre
BRC.	-	Block Resource Centre
B.R.P.	-	Block Resource Person
B.R.G.	-	Block Resource Group
C.M.O.	-	Community Mobilisation Officer
C.M.P.	-	Community Mobilisation Participant
C.W.	-	Civil Work
C.R.C.	-	Cluster Resource Centre
C.R.P.	-	Cluster Resource Person
D.I.S .	-	District Inspector of Schools
D.E.	-	Distance Education
D.I E. T.	-	District Institute of Education and Training
D.I.S.E.	-	District Information System for Education
D.P. O .	-	District Project Officer
D.R.C.	-	District Resource Centre
D.R.G.	-	District Resource Group
E.C.C.E.	-	Early Childhood Care & Education
E.G. S .	-	Education Guarantee Scheme
E.M.I S.	-	Education Management & Information System
G.E.R.	-	Gross Enrolment Ratio
G.A.R.	-	Gross Access Ratio
I.C.D. S	• • • • •	Integrated Child Development Scheme
I.E.D.	-	Integrated Education for the Disabled

M I.S.	-	Management Information System
MLL	-	Minimum Level of Learning
MPL	-	Municipality
ΜΤΑ	-	Mother Teacher Association
N.C.L.P.	-	National Child Labour Project
N.G.O	-	Non Government Organisation
O B B.	-	Operation Black Board
PE.D	-	Pedagogy & School Improvement
PT.A.	-	Parent Teacher Association
PT.R.	-	Pupil Teacher Ratio
RE	-	Research & Evaluation
S.C.	i.en	Scheduled Caste
S.T	-	Scheduled Tribe
S.C.E.R.T		State Council of Education Research & Training
S.PD	-	State Project Director
S.R G	-	State Re-oruce Group
SSA		Sarva Siksha Abhiyan
TLE	-	Teaching Learning Equipment
TLM	-	Teaching Learning Material
ТВРМ	-	Text Boo Production and Marketing
T C .	-	Teachers Centre
TPR	-	Teacher Pupil Ratio
U.E.F	-	Universeasation of Elementary Education
U.P.S.	-	Upper Primary Schools
V.F. C.	-	Village Ellucation Committee
V.Q.	-	Voluntary Organisation
W.8.	-	Workshop and Seminar

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JAJPUR DISTRICT PLAN OVERVIEW

INTRODUCTION:

Social justice & equity are by themselves strong arguments for providing basic education to all. It is an important aspect that education improves the level of human well being especially with regard to life expectancy, infant mortality nutritional status etc, of children Studies show that educations significantly contribute to economic growth.

In our District lajour, there are 1970 numbers of school with an enrollment of 2.66,861 in 2002 GER at primary level is 91.85% of child population being beneficial through schooling facility within 1 km. In UP Section it is 78.32% OF TOTAL CHILD POPULATION. Still in the District 39633 numbers of out of school children are there. In spite of impressive achievement in the last decade. There are still problem relating to drop outs, low level learning, low participation of girls and SC & ST groups. In the district there are 1913 habitations, where there is no schooling facility. In addition to the existing problem the basic issues which are to be addressed are inadequate school infrastructure, poor functionary of school large no of vacancy of teachers, lack of quality teaching etc.

It is through Sarva Siksha Abhiyan (SSA) that the district promises to universalise elementary glucation All children in the age group of 6 - 14 year will get education at their food step by 2002 is the motto. The objective is to reach the target by improving performance of schooling system, creating community ownership, providing quality education to all by reducing gender gap and social caregory gaps.

OBJECTIVE OF SSA

The main objective of SSA of the district target is as given below :

- All children will be in the school. EGS, AIE, and back to school campaign by 2002-2003.
- All children will complete 5 years of primary schooling by 2007.
- All children will complete 8 years of schooling by 2010
- Focusing on quality education.
- Bridge all gender and social gaps by 2010.
- Universal retention by 2010.

General strategies proposed to be adopted for the district are as follows .

Institutional Reform through community ownership, education of SC & S1, girls and disadvantaged groups policy regarding private schools and ECCE and decentralisation of activities.

- Establishing community based monitoring with full transparency through establishment of EMIS, micro planning, school information board showing all grants received, establishing cooperation between teacher parents and pupils with accountability of all concerned

- Education of girls; especially those belonging to SC & ST, linguistic minorities, disadvantaged group and disabled children.
- Trust on quality education by improving curriculum, child centered activity, effective and new approaches in teaching methodology.
- Strengthening roll of teachers through additional recruitment, setting of BRC/CRC, training focus on class room teaching learning process etc

Broader Strategies :

Community involvement to develop the school as centre of village and child as centre of school.

- School as a place to protect the rights of the child
- Planning for special focus against child labour / working children.
- Planning for schooling of all children in the age group 6 14.
- Involvement of teachers 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 155 New Primary Schools.
- Improving access by way of opening 260 Alternative Schools
- Enhancing access to upper primary education by way of upgradation of 43 Primary Schools to Upper Primary Schools
- Access facility for children with Special Educational Needs (SNE) by making provision for integrated education in selected existing Primary and UP School.

B) Enrollment

- Community mobilisation and awareness campaign for sensitising the community and parents on child labour and their education.
- Village wise programme for child tracking List of children in the age group of 0-14, in school and out of school and nature of work in which out of school children are involved in.
- 100% enrollment of 6-14 years children by 2003.
- Village wise programmes for child tracking and conducts of residential and nonresidential bridge courses for mainstreaming out of school children
- Convergence with other scheme for mainstreaming out of school children viz, NCLP, Back to school programme etc.

C) Retention

- 100% retention of 6-14 years children by 2006.
- 93% by 2001, 95% by 2002, 97% by 2003. 98% by 2004, 99% by 2005 and 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 the entire primary, upper primary and high school through MRPs.
- Regular follow-up of mainstreamed child labour and providing additional support

D) Quality

- Activities for teacher involvement and motivation support to Teachers forums Teachers networks exhibitions and other professional exchange programmes.
- Development of strong State and District Resource Groups in pedagogy and orientations to teacher viz., existing, newly recruited untrained teachers.
- Regular on job support to the teachers of primary and upper primary schools through CRCs and BRGs/DRGs.
- Professional exchange through conduct of TC meetings on monthly basis
- Appointment of required no of teachers, maintenance of proper TP Ratio to 1 40 Providing Teacher Training, capacity building of CRO, BRO, DRG and HMs and Teachers.
- Establishment of 10 BRC and 170 Teacher Centers and 1 District Resource Centre.
- TLM grants to all 1307 Pry Schools, 663 UP Schools, 3451 Pry Teachers, 1920 UP Teachers and 170 Teachers Centres as shown in <u>Table No. 36</u>.
 Review of curriculum and Textbooks and preparation group specific curriculum i.e., Child labour, IED.
- Development and dissemination of pupil interactive material.
- Developing Pupil Assessment Procedure to reflect the pedagogical renewal
- Development of subject wise item banks to make pupil assessment procedure more relevant and practicable
- Conduct of pupil achievement from time to time to assess the status of pupil achievement both Pry and UP
- Special programmes for improvement of Language Maths and Sciences.
- Provision for library books and children literature in Pry and UP Schools.
- Special focus on implementation of non-scholastic areas in Pry and UP Schools (SUPW, Art Education Physical Education, Moral Education) and capacity building of teachers and field functionaries.

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

A. Physical / Infrastructural facilities

- Construction of 155 New School Buildings
- Construction of 85 Buildings for Building less schools.
- Construction of 1033 additional class rooms.
- Construction of 43 additional class rooms for upgraded UP schools
- Construction of 10 BRG Buildings.
- Repair to 1970 school buildings. (Pry. 1307 + U.P. 663)

- Construction of 626 toilets.

- Electricity connection to 1391 schools
- Providing drinking water facility to 671 schools.
- Providing boundary walls to 907 schools

B) Teachers :

- Appointment of 310 teachers to New Pry Schools
- Appointment of 86 teachers to upgraded UP Schools.

C) Teacher Training :

- Constitution of strong District Resource Groups(DRGs), Block Resources Groups (BRGs) and Cluster Resource Groups (CRGs) in various content areas and their capacity building on regular basis.
- 20 days training to 5371 regular Teachers as shown in Table No. 36
- 30 days training to Newly Recruited Teachers.
- Training to Education Volunteers of EGS, Alternative schools and Child Labour Bridge Course Camps

D) Community Mobilisation & Participation:

- School shall be the place for regular meetings with school committee members, PTA members self-help Groups and Youth Groups etc.
- Conduct of awareness campaign, rallies and mobilisation of the community for owning and running the schools, reliving the child labour from work field and mainstreaming them
- Conduct of bala melas and village level sabhas.
- Training to members of 1847 school education committee
- Development of campaign and dissemination of material Exposure visits of School Committee Members and self-help Groups to selected school and places.
- Support to school committees for mobilisation against child labour and monitoring enrollment and retention
- Conduct of Cluster Level / Block Level Melas/Meets with women groups and self-help Groups

3. Upper Primary Education New Items Planned :

Improvement of access to UP Pry education by upgrading 43 existing Pry to UP Schools.

- Focusing and monitoring the transition of all children from Pry to UP stage
- Mainstreaming Out of School Children in age group 11-14 through long term Residential and Non Residential Bridge Courses.
 Pedagogical renewal through curriculum and Textbook revision subject wise training to all teachers, separate resources groups for UP Schools, arrangement of teaching learning materials as one time grant to 663 UP Schools, job support to teachers through BRGs, regular monthly meet of teachers for professional
- exchange and interaction and training to all teachers subject wise everyyear
- Special emphasis on utilisation of available resources of schools like library kits. TVs, VCRs etc.
- Supply of TLM to all 663 schools and UP section of High School
- Construction of 3 additional class rooms for each new UP School.
- Community involvement for 100% enrollment and retention in age group 11-14 years

- DIET's support to UP schools Monitoring and job support.
- Grant to 170 TCs and 663 UP Schools
- Separate meeting of chairmans of Pry Schools and UP Schools.
- Conduct of achievement test in all subjects of UP Schools.
- Monitoring on transition of UP Children to Secondary classes through community and departmental monitoring.
- Improving infrastructure of UP Schools New Buildings, Additional Classrooms. Toilets, Electricity, Drinking water etc.

4. SSA New Aspects :

- Clear target setting on major indicators of UEE - viz., Access, Enrollment Retention, Quality, and Capacity Building with year wise targets to achieve the goals of SSA by 2003, 2007 and 2010.

Specific strategies for schooling all children of 6-14 age groups.

Improving access to UP Section by way of upgrading 43 existing Pry Schools to UP Schools

- Teacher involvement motivations through teachers forum, Networking, Conduct of exhibition and professional exchange of ideas at BRCs and TCs.
- Constitution of and development of DRG group pertaining to job support and monitoring.
- Focusing on child rather than on teachers or schools
- Strong component of community mobilisation and participation through conduct of special campaigns, rallies, melas on child labour, their educational issues and to own and run the schools.
- Mainstreaming of children through conduct of Residential & Non- Residential Bridge Courses.

5. Capacity Building – New Institution for professional Support and Networking:

- Professional Resources Centers at Block Level i.e., Block Resource Centres (BRCs) for providing in-service training to the existing teachers alongwith on site support and monitoring children progress.
- Teacher centres for professional exchange among primary and upper primary teachers.
- Capacity building of DIETs viz., infrastructure and HRD for academic monitoring of schools and provide on site support to Pry and UP teachers, conduct of studies. surveys at Block Level
- Networking with teachers groups. NGOs and other professional organisations.

6. Addressing Focused Groups - Strategies:

A) Girl's Education:

- Village wise database List of Girls children out of school/child labour
- Mainstreaming girls children who are out of school through non-residential bridge courses as shown in Table No. 32.
- 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 alongwith campaign material
- Sensitising the community and parents in Low Female Literacy habitations against girl child labour and their educational issues
- Separate toilets for girls in UP Schools.

B) Early Childhood Education:

- Strengthening of existing 1355 anganwadies by extending the working hours and shifting of the centres to more needy locations
- Convergence with anganwadi centres of ICDS to make them run in school premises during school hours.
- Capacity building of Anganwadi instructors through training, meets, rallies etc.
- TLM to Anganwadi centres.
- Convergence among the Department of School and Mass Education, NCLP, Social Welfare and Urban Development for mainstreaming of out of school children and conduct Bridge Courses for child labour.
- A strong component for monitoring the retention of children in Pry and UP Schools through involvement of community as a way of monitoring children attendance in addition to departmental initiatives
- Assistance to school committees for mobilisation of 'Education For A'll' activities.
- Augmentation of Civil Works A Room for a teacher in Pry & UP School with
 HeadMaster Room for UP School in addition to provision for school repairs,
 Toilet (Girls Toilet separately), Electricity etc.
 - Provision for building repairs and maintenance (Major & Minor)
 - Specific intervention for focused groups i e ___Girls. ECCE. Minorities, Migrated child labour, Street children, Domestic child labour.
- SSA is a community based project formation of Village level and Block level teams for participatory planning implementation and monitoring
- Preparation of village plans by village level teams and block plans by block level teams.

Developing institutional networking and support for quality improvement of Pry and UP level education DETS. SCERT, SIET, University, Department of Education, NCERT, BSE and NGOs

- Convergence with NGOs on UEE
- Developing suitable pupil assessment procedure for Pry & UP level and conduct of achievement tests (External) on annual basis
- Specific quality initiatives at Upper Primary stage i.e., providing teaching learning equipments, Library Books and Children's Literature, Professional Support Mechanism through BRGs, DRGs and DIETs, curriculum textbook renewal
- Improvement of science programmes through conduct of science camps, fairs and exhibitions

largets - Key performance Indic tors - UEE

Status

a) Access

	Total No of Habitations	Hable tions with TS.	Gap %	Habitations with UPS.	Gap (norms -1 UPS in 3 KM radius)
	3909	2303	41	1989	75%
Proposed Schools		730			

b) Enrollment :

DISTRICT ENROLLMENT TAUGETS FOR THE PERIOD 2000-2010

SI No.	Year	Popt ation (6-1,)	Enrollment	Target (% of enrollment)	Out School Children	of
1	2000					
2	2001					
3	2002-03	3,06 91	2,66,861	879	39,630	
4	2003-04	3,12 91	2,88,046	92%	24,445	
5	2004-05	3,18 01	3,01,124	94%	16,977	
6	2005	3,21,352	3,12,407	97%	8,945	
7	2006	3,27 138	3,27,000	100%	438	
8	2007					
9	2008					
10	2009					
11	2010					

BUDGET SUMMARY (AS PER 21 SSA NORMS)

JAJPUR DISTRICT

Scrutiny of Activities as per SSA norms

Intervention	Norm	Proposal
1. Teacher	 One teacher for every 40 children in primary school. At least two teacher in a Primary School. 	Two teachers per each of the newly proposed Pry Schools i.e., 310 teachers for 155 Pry Schools. For UP Schools initially 4 teachers were asked for. However it is limited to 2 teachers per school 1 st year Table 39.
2. School/Alternat ive Schooling facility	 Within 1 km of every habitation Provision for_opening of new schools as per State norms or setting up EGS like schools in unserved habitations. 	Proposal for opening of 155 new Pry Schools and 260 Alternative Schools in School less habitation All proposed schools will be opened in 1 st year itself. Table 1,2,19,20,21,38
3 Upper Primary Schools /UP Sector	 As per requirement based on the number of children completing primary education upto a ceiling of 1 UP School for every 2 Pry Schools. 	The District has proposed to upgrade 43 existing Pry Schools to UP Schools following the norm 1.2 ceiling
4 Classrooms	 One room for every teacher in Pry & UP with the provision that there would be 2 classroom with verandah to every Pry Schools with atleast 2 teachers. One room for HM in UP School. 	As per norm of SSA two classrooms with verandah is proposed for all the 155 new Pry Schools i.e., 310. Further 477 additional classroom proposed to the existing Pry Schools as per norm @1 room per teacher and 178 additional classroom proposed for existing UP Schools Head Master's rooms proposed for each of 663 UP schools Table 44,47

Intervention	Norm	Proposal
5., Free Textbooks 6. Civil Works	 To all girls/SC/ST children at Pry & UP stages within the ceiling of Rs. 150 per child State to continue providing tund for free textbooks as being provided now from state plan. Ceiling of 33% of SSA programme funds. For improvement school facilities BRC/CRC construction. CRCs could also be used as an additional room No experiment to be incurred on construction of office buildings. District to prepare infrastructure plans. 	The total no. of girls children is 1,47,297 including SC & ST. Total no Of boys of SC/ST category is 27,390. Thus Free Textbook is to be provided to all the above 1,74,687 students. Table 55. The Civil Works proposal for the district is within the 33% of the total project cost. No structures proposed for office buildings As per the micro plan survey the total requirement for school infrastructure and other civil works etc. has been arrived and shown in the plans viz., in terms of present position of buildings, gaps and requirements. Construction of BRC/CRC building in all the 10 blocks of the district Construction of 685 Addl. Classrooms and 310 rooms in the district for new Pry Schools Table 44.
7. Maintenance and repairing of school buildings	committees/VECs	been furnished for the augmentation of school infrastructure facilities viz., repairs to 155 school building (Major & Minor),

8. Upgradation	• Provision for TLM	Proposal made for 155 new Pry Schools
of EGS to	@10,000 per school	And 195EGS centers to be upgraded to
regular school	• TLM as per local	1.5
or setting up of	context and need.	1,
new Pty school	• Involvement of	
as per State	teachers and parents	
norm.	necessary in TLM	
	selection and	
	procurement	
	• VEC to decide the	
	mode of procurement.	
	Successful running	
	EGS centres for two	
	years before it is	
	considered for	
	upgradation	
	 Provision for teacher 	
	and classrooms	
9 TLM for		As not the norm of SSA on time grant to
upper primary	• (@Rs 50, 000/- per school for uncovered	As per the norm of SSA on time grant to
upper primary	schools	UP Schools proposed for 500 schools
		i.e., UP and High Schools having UP
	• As per local specific	Section as shown in Table 56.
	requirement to be	
	determined by the	
	teachers / school	
	committee	
	• School committee to	
	decide mode of	
	procurement in	
	consultation with	
	teachers	
	 School committee may 	
	recommend district	
	level procurement if	
10 5-1	there is advantage	
10. Schools	• Rs.2000/- per year for	Proposal is within limits- Provision of
Grant	each Pry/UP Schools	school Grant i e Rs.2000/ per school per
	for replacement of non-	year for 1307 Pry Schools and 663 UP
	recurring school	Schools. Table 50.
	equipment	
	• Transparency in	
	utilisation of the grant	
11. Teacher	• Rs 500/- per teacher	Proposal is within the limits proposal for
Grant	per year in Pry and UP	Rs.500/- per teacher per year for 3600 Prv
	for preparation of	teachers and 1739 UP Schoolteachers
	teaching aids	

Intervention	Norm	Proposal
12. Teacher Training	 Provision of 20 days in-service course for all teachers each year, 60 days refresher course for untrained teachers already employed as teachers, and 30 days orientation for freshly trained recruits @ Rs 70/- per day. Unit cost is mdicative which would be lower in non-residential training programme. Include all training cost Assessment of capacity for effective training during appraisal will determine extent of coverage. Support for SCFRT/DIET under existing Teacher 	Proposal is within the limits – provision is made for Rs 70/- per day per teacher for all kinds of teacher training programmes, which is as per SSA norm Provision made for 20-days training to 2000 in service teachers of primary schools, 30-days for freshly recruited teachers In case of upper primary school teachers, a 20 days training was planned to all the 2430 UP teachers in content In addition to training workshops, seminars have also planned for teachers, Resource Persons at various levels for quality improvement and capacity building as a process of pedagogical renewal both primary and upper primary level. State Component Plan was not presented, DII:T strengthening is proposed under the plans wherein the first year part is separately shown to meet funds from Teacher Education Department Table 41 42, 43
13. State Justitute of Educational Management and Training (SIFMAT)	 Education Scheme. One time assistance upto Rs. 3 crore. States have to agree to sustain. Selection criteria for faculty to be rigorous. 	No proposed since the same was being taken up under SSA.
14. Training of community leaders		Training proposed @Rs 30/- per day for orientation of School Committee members for 2 days for 5000 members (@4 further Meals and other community mobilisation activities campaigns have been proposed for UEE Table 58.

15. Provision for disabled children	a set the reason per a nore me about 0550 disabled children as a
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	• Up to Rs 1200/- per	The number of schools for monitoring is
Evaluation,	school per year.	about 1970 schools. Which includes Pry,
Supervision and	• Partnership with	UP and High schools with UP sections
Monitoring	research and resource	(existing and proposed). The admissible
	institutions, pool of	amount is Rs 1200/- per school per year.
	resource teams with	Therefore the proposal is slightly higher
	State specific focus.	than the permissible limits. The activities
51 9 14	• Priority to development	proposed as per the guidelines.
	of capacities for	
	appraisal and	
	supervision through	
· · · ·	resource / research	
	institutions and on an	
	effective EMIS.	
	• Provision for regular	
	school mapping/micro-	
	planning for updating	
	of household data.	
	• By creating pool of	
	resource persons,	
	providing travel grant	
	and honorarium for	
	monitoring, generation	
	of community based	
	data, research studies,	
	cost of assessment and	
	appraisal terms & their	
	field activities,	
	classroom observation	
1	by resource persons.	
	Expenditure at)
1	• Experimite at state/district/BRC/CRC	
	/School level is to be	
	decided by state. This	1
	would include	
	expenditure on)
1	appraisal, supervision,	
	MIS, classroom	
	observation, etc.	
	Support to SCER I over	
	and above the provision	
	under the Teacher	
	Education Institutes	
1	5 C C C C C C C C C C C C C C C C C C C	
, 	shall also be provided	
}	• Involvement of	
	resource institutions	
1	willing to undertake)
1	state specific	
1	responsibilities.	}

17.	• Not to exceed 4% of Within the limit of 3 to 4%, 2% will be
Management	the budget of a district spent at state level.
Costs	plan.
	• To include expenditure
1	on office expenses,
	hiring of experts at
	various levels after
1	assessment of existing
	manpower, POL, etc.
	• Priority to experts in MIS, community
	planning processes,
	civil works, gender,
	etc depending on
	capacity available in a
	particular district.
	MANAGEMENT costs
l	should be used to
	develop effective terms
1	at state/
l	district/block/cluster
	levels
	• Identification of
	personnel for
	BRC/CRC should be a
Ţ	priority in the pre-
	project phase itself so
	that a team is available
	for the intensive
L	process based planning

• ;

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Intervention	Norm	Proposal
18 Innovative activity for Girls' Education, Early Childhood Care & Education, interventions for children belonging to SC/ST community, Computer education specially for upper primary level	 Upto Rs 15 Lakh for each innovate project and Rs 50 Lakh for a district per year will supply for SSA. ECCE and girls education interventions to have unit costs already approved under other existing schools 	under SSA Norms with a ceiling of Rs.

19. Block resource Centres/ Cluster Resource centres.	• BRC/CRC to be located in school campus as far as possible	The BRC and CRCs construction is proposed under Civil works. In view of norms of SSA 20 coordinators for each of the Block Resource Centre (BRC) is proposed
	 Rs. 6 lakhs ceiling for BRC building construction whenever required. 	Further the furniture and other grants proposed as per SSA Norms. A room for CRC is proposed with 2.00 lakhs per room.
	 Rs 2 lakhs for CRC construction wherever required should be used as an additional classroom in schools. 	Deployment of 10 teachers per BRC is proposed Provision of furniture to CRC & equipment to BRC along with contingent grants proposed as per SSA Norms. (Table-40).
	• Total cost of non- school (BRC and CRC) construction in any district should not exceed 5% of the	
	 overall projected expenditure under the programme in any year. Deployment of upto 20 teacher in a block with 	
	more than 100 schools, 10 teachers in smaller Blocks in BRCs/CRCs. • Provision of furniture, 1 lakh for a	
	 BRC and Rs. 10,000/- for a CRC. Contingency grant of Rs.12,500/- for a BRC and Rs.2,500/- for a 	
	 CRC, per year Identification of BRC/CRC personnel after intensive selection process in the 	
	preparatory plans itself.	

20 interventions for out of school children	 As per norms ahready approved under Education Guarantee Scheme & Alternative and Innovate Education, providing for the following kind of interventions. Setting up Education Guarantee Centres in unserved habitations Setting up other alternative schooling models Bridge course, remedial course, Back To School campus with a focus on mainstreaming out of school children into regular schools. 	Under out of school children as per the norms of EGS, Alternative Schools, Nou- Residential Bridge Courses, Residential Bridge courses have been planned for the mainstreaming of out of school children and the children of difficult groups, child labour. In case of Alternative Schools the amount admissible is Rs 845/- per child per year is followed. In view of no of out of school children - Residential Bridge Course, Non Residential Bridge Course and Alternative schools, and back to school programmes have been proposed for the current year i.e., 2001-02 However the amounts required as shown in the AWP&B of 2001-02 may be met from EGS Component since EGS scheme will be merged in SSA from X plan onwards. (Table-19,20,21).
21 Preparatory activities for microplanning, household surveys, studies, community mobilisation, school-based activities, office equipment, training and orientation at all levels, etc.	• As pet specific proposal of a district, duly recommended by the state. Urban areas within a district or metropolitan cities may be treated as a separate unit for planning as required	



DISTRICT PROFILE

A LINE OF DEMOGRAPHY OF JAJPRU DISTRICT :

The district Jajpur came in to being with effect from 1.04.1993 after being bifurcated from its mother district Cuttack. On the Eastern side of the District there is Keonjhar District, on the Western side of District, there is the District boundary of Dhenkanal and Keonjhar. The District Bhadrak is located to the North and is being separated by major tiver Baitarani. To the South prevails Cuttack District. The NH-5 runs through the district from North to South and the NH-200 and NH-5 run through this district from West to East.

The District comprises of 10 Blocks and two Municipalities and the entire area is divided into 2 Agro climatic Zone i.e Notrh Eastern coastal plain and Mid Central Table Land

1 North Easter Coastal plain

All the block of the District except Sukinda block come under the this Zone. It has got hot and humid climate with mean temperature of 30 degree C and maximum temperature of 36 degree C. It has got alluvial narrow strips of sedimentary and sandy loam and clay structure.

2. Mid central table land.

The land area of Sukinda, which is surrounded by hills and hill-locks is coming under this zone having hot and dry sub-humid climate with mean annual rainfall of 2713 mm and mean temperature of 40 degree C and maximum temperature of 30 degree C with light texured, red-learn and mixed red black soils.

DEMOGRAPHIC FEATURES

1. No of Sub-Division	:	l (Jajppur)
2. No of Municipalty	:	2 (Jajpur & Vyasnagar)
3. No of Tahasils		6 (Jajpur, Bhinjarpur, Bari, Dharmasala,
		Darpani & Sukinda)
4. No of Blocks	•	10 (Barachana, Bari, Bhinjar pur,
		Dasarathpur, Jajpur, Koeri, Dangadi,
		Sukinda, Dharmasala & Rasul pur)
5. No Geograhical area of the Distr	ict	2,869 sq Km
6.No of Gram Panchayat		280
7 Total No. of village		1781(including 39 villages covering under

8. Total population as per 2	001 census	•	16,22,868	
	Mal	e :	8,22,638	
:		ale:	8,00,230	
9. Total Urban population		are .	72,945	
•••	Mal	e	38,278	
	Fem		34,667	-
10 ST population			1,02,546	
	Mal	e :	52,019	
	Fem		50,527	
		entage		
11 S.C Population			3,17,025	
	Male	3 :	1,62,596	
	Fem		1,54,429	
	Perc	entage		
12. Density per Sq Km		C	560(1991), 63	3(2001)
13 Literacy			10,20,337	
	Male		5,90,467	
	Fem	ale:	4,28,690	
			. ,	
14 % of district literacy			62.80	
	Male		71 80%	
15 Descript Char at	Femi	ile	53.70%	
15. Decedal Growth		22.01		
16. Sex ratio		977	000	
17 Density		480		
18. No of police station		12		
19. No. of out post		H		
20. No of retail out-lets	<i>(</i>)	1246		
	S.C.	24		
	ST	05		
	Cooperative	64		
	G Ps	10		
	Women Orga	mizatio		
21 No. of ABL Dation . 11	General		1103	
21. No. of APL Ration card	nolders		2,26,440	
22. No. of BPL cards holders			1,01,823	
23. No of Annapurna familie	s Rice Benefic	ary	2,837	
24. No of Antodaya beneficia25. No of health institution	Ties		18,773	
26. No of Tube wells			73	
27. Major rivers			8109	
27. (Major 11vels			Baitarani, Kani	, Kharasrota
			Budha, Badage	enguti,
			Bramhani Keli	ia & Berupa

CHAPTER-1 (B)

1.1 Historical Background

The District Jajpur has a hoory past and has long since known as Viraja khetra in the name of its presiding deity, a two-handed Mohisamardini Durga assigned with significant status in Gupta Period by competent scholars.

Jajppur or Viraja K hetra was the capital of the Bhaums and SomaVansis and it also continued to be the place of great importance during the rule of Gangas and SuryaVamsi Gajpatis an archaeological remains spread over the district prove that Hinduism, Budhism and Jainism coexisted in Jajpui for a pretty long time. The mention of the Holy Shrine (Viraja K hetra) in the celebrated epic, the Mahabharata, traces the origin of Viraja K hetra to the remote antiquity of Mohabharat age.

From the time immemorial Utkal or Kalinga has been divided in to two cultural regions, the one being Shrikhetra Mandal, the other was Virajamandal on the basis of the ways of life, special charactistrics of the in-habitants of two regions.

The Jagannath Panjika (calendar) and the Viraja Panjika center round Lord Jagannath and the goddess Viraja till date bears testimony to the cultural division. Of course today it is not possible to carveout the Geographical area under the Viraja Mandal. The research scholars and the historians like K.C. Panigrahi are of opinion that the Mohanadi was the boarder line between the Viraja Mandal and Jagannath mandal. The present Balasore, Mayurbhanj, Keonjhar, Singbhum and Medin pur were under the Viraja mandal. Even today the Oriyas living in these locality refer to the Viraja Panjika for performances of auspicious social and familial functions.

Jajpur had been known Jajatinagar in the early part of tenth century with the beginning of the dynasty of Somavanshis The annals of history show Bhoumas ruled over Jajpur or Virja from 736 A.D to 930 A D and then Somabansis succeeded them. The first three Bhauma Kings were Budhists and they worked for the spread of Budhisim among the people. Puspagiri Bihar, the university where different aspects of Budhistic philosophy were taught shot in to world wide famous during this period. Udayagiri, Lalitgiri and ratnagiri situated in the vicinity of the present Barachna Dharmasala and Bari form one of the leading Budhist complexes in the entire length and breadth of the country. Recent excavations on the hills have un earthed the most important Budhist establishment which witnessed as remarkable growth in religion , architecture and played a significant role in diseminating Budhist religion and culture where scholars from different countries of Asia flocked to take lessons. The monuments and the deities that have stood out the onslaught on weather natural calamities and the wear and tear of the time deserved mention. The temple of Trilochaneswar built during the reign of Gangas. the monolithic pillar the height of which is 33' cut out in one stone during Somavansi dynasty, the temple of Goddess Biraja which was rebuilt and raised on the ruins of ancient temple by one Sudarshan choudhuiry the land lord of Jajpur. About 150 years ago, the temples of Barahaji was rebuilt by the last king of Gajapati dynasty, Pratap Rudra Dev which witnessess the architecture of work manship of the people of Orissa Besides this three deities "chamunda' 'Barahi' and 'Indrani' verymuch in the existence in the compound of the Residence of Subcollector Jajpur, the excellence of which are match less add a feather to the glory of Jajpur This Jajpur also witnessed the sad plight of Muslim conquest and the fall of the glorious Hindu dynasty the last battle of which was fought at Gohira Tikiri in 1568 in the vicinity of Jajpur

1.2 Geographical Features:

Jajpur District is centrally located in the state of Orissa. It has the special characteristics of costal plain, hilly areas' and forest land. The district is connected by N.H. NO-5, 5(A) and 200. The South Eastern Railway passes through this district. Major portion of Express Highway runs through this district.

1.3 River :

The main rivers flowing through this district are Baitarani. Brahmani, Kharasrota, Birupa and Genguti All theses rivers flow towards the east and fall into the Bay of Bengal. There are also a few hills and mountains in this district. This district was highly affected by the super flood 1999.

1.4 Climate and Rainfall:

The climate of Jajpur District remains normal with the spell of winter being very short. From April to August the wind blows from south and south-west whereas from September onwards wind blows from the north-west. The total annual rainfall in this district is 1,771.8 mm as per 1997 data

1.5 Forest:

This district has 725.25 square kilometers comprising 21% of its total area under forest cover. The timber plants like teak, sal, piasal and bamboo and the animals like bears and elephants dominate the forest.

1.6 Mineral Resources and Industries :

The western part of the district is rich with valuable mineral resources like manganese, Iron-ore, Chromite, Dolomite etc. where as Fastern part consists of mainly cultivable land. About 92% of world's total Chromite is available in 12 5000

hecters of land mine at sukinda in this district. Jajpur is famous for its Ferochrome industry Other industries like Konark Jute Mill, MESCO steel plant and Neelachal steel Corporation are also functioning in this district.

1.7 Language :

The language of most of the people of this district is Oriya. Besides this, there are certain tribes mainly Kandha, Kollha, Munda and Santala living at Sukinda, Dangadi, and Dharmasala regions. They speak of thiers own dialects like Kuei, Koya, Ho and Santali respectively. The Muslims speak in Urdu People of different provinces have migrated and settled in this district due to industrial and intrastructure development They have their own culture and language They mainly live in Sukinda and Jajpur Keonjhar Road area. They speak in Bengali, Hindi and Telgu etc.

1.8 Festival :

The main Festival observed by the people in this district are Raja, Dasahara, Maharam, Id-ul-zuha, Dolo, Kalipuja, Laxmipuja, Makar mela, Ratha yatra, Baruni yatra. Biraja janma, Asokastami etc. Palla, Daskathia. Odissi, Gotipua and Dalakhai are some of the main flok song & dances organised by the people.

1.9 Tourist Place :

Places like Lalitagiri, Ratnagiri, Udayagiri and Langudi are famous for Buddhist inscriptions. Besides this Biraja Khetra, Dasaswamedha Ghat, Mani Karnika, Mahavinayaka Kshetra, Baruneswar, Chhatiabata, Amarabati, Gokamika are popular among the tourist places, which attract the people not only of Orissa but also of States of outside Orissa

1.10 Transport Communication :

1.	National Highways	-	74Kms.
2.	Express Highly	-	67Kms.
3.	State Highway	-	57Kms.
4.	Major District Road	-	46Kms.
5.	Other District Road	-	270Kms.
6.	Forest Roads	-	36K ms.
7.	Gram Panchayat Road	~	2.656Kms
8.	Classified Village Roads	-	96Kms.
9	P.S. Roads	-	789Kms.
10	Village Roads	-	500k.ms.
11	Urban Roads		151Kms.

1.11 Cropping Pattern :

Out of total 1,81,000 hector of land of this district 1,45,450 hector are cropped area out of which 1,17,000 hector are paddy area. Oil seeds like groundnut is growing extensively in different Blocks of this district. Silting in the cropped area due to flood, raising of groundnut extensively in different Blocks of this district. The average rainfall in this district is around 1,771 8mm

1.12 Occupational Pattern :

This district is mainly agriculture-based District. Around 52% of the population is below the poverty line Large Chunk of populations are engaged in agriculture. There is limited scope of engagement of employment in industrial mines. Only people of 2 Blocks i.e. Sukinda and Danagadi are engaged in mining and Neelachala Ispat Nigam Ltd plant. The classifications of occupational patterns are as follows

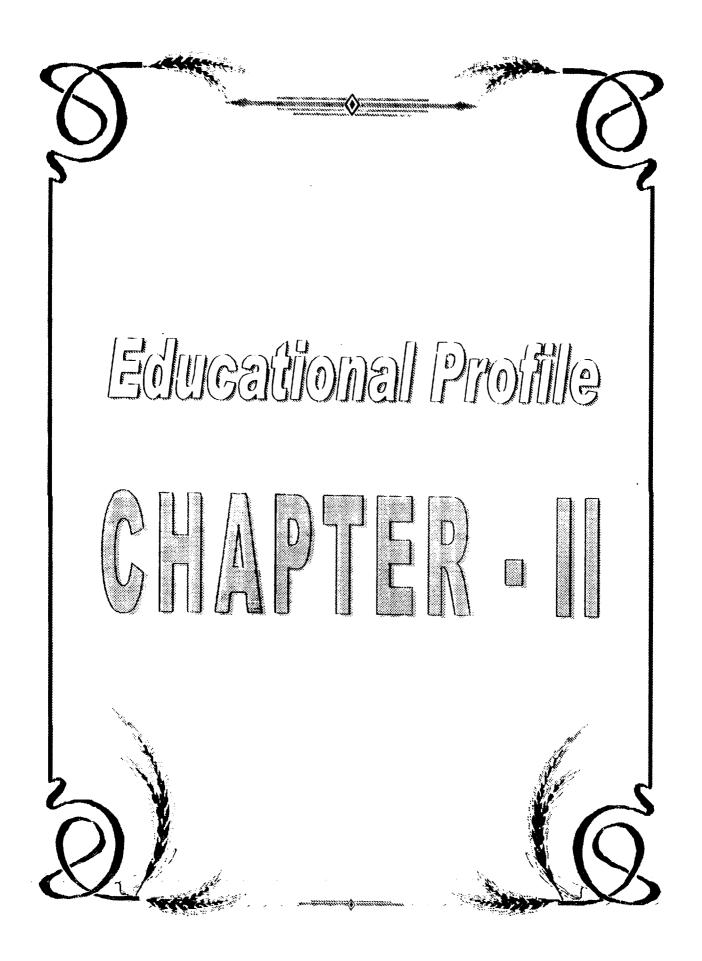
 Engaged in cultivation 	-	1,47,622
2. Agricultural Labourer	-	1,01,284
3. Live stock forestry		6,135
4 Mining and Quarrying	-	5,411
5. Industry	-	8,926
6. Frade and commerce		24,741
7. Construction work	-	2,605
8. Other services	-	38,797

1.13 Nutritional status of the children :

In Jajpur district, the number of children in the age group 1 to 5 is 1,26,878. Out of this only 1,10,340 children are getting supplementary nutrition through LC D S. This school going children are getting dry rice through mid day meal pogramme still it adds to the food. The children in rural areas suffer from diseases like T B, malaria, leprosy, asma. Bronchites and Malnutrition etc. Special health check up programme have to be taken up in convergence with health Dept. atleast thrice a year.

1.14 Inter Block Disparitises :

Among 10 C D Blocks and 2 urban bodies, there are wide variations in terms of area. population and literacy rate. Barchana block is the bigest block having 31 G Ps. The total no. of illiterates is 21,790 within the age group 15 to 35. Barchana has highest number of population in the district. Danagadi is the smallest block having 20 G Ps. Its total no of illiteracy within the age group 15-35 is 10,973. Communication facilities in Bari, Sukinda and Danagadi blocks are very rough. Most of the deprived ST community live in Sukinda block. The women literacy among SC is lowest in Danagadi block and highest in Binjharpur Block (Source Revenue profile).



CHAPTER-II

INTRODUCTION

This Chapter presents the educational scenrio pertaining to Elementary Education of Jajpur District. Details of informations in respect of pre-schools, primary schools, upper primary schools, EGS and AIE Centres, particulars of teachers ; post sanctioned, in position and required, enrollment, retention, dropout and enrollment projection of students have elaboratly been spread out in tabular form high lighting the strength, weaknesses and the requirements of Districts

The present status can be known from the present enrollment position out of the total child population. The inadequacy of teachers has been shown in the requirement format on the basis of present norm of PTR.

CHAPTER-2

TABLE-1

SCHOOL LESS HABITATIONS IN EACH BLOCK (I) (JAJPUR DISTRICT)

SI. No.	Name of the Block	No. of Revenue Village	No. of Habitation	No. of Primary Schools	No. of Habitation Served by Primary	No. of EGS (Pry) opened	No. of eligible EGS (Pry) proposed	Addl Habitations served by EGS (Pry)	Unserved Primary (Habitation not qualifying under
	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Schools			total	PS or EGS)
01.	Jajpur	189	297	124	148		58	101	48
02.	Binjnarour	112	210	123	145		56	60	40 05
03.	Bari	105	207	111	106		57	85	16
04.	Dasarathpur	155	466	174	298		55	110	58
05.	Jajpur MPL	15	75	27	55		04	16	04
06.,	Badachana	270	684	169	401		57	228	55
07.	Rasulpur	170	28 3	117	144	-	. 56	118	21
08.	Daramasala	315	636	139	468		55	127	41
09.	Damagdi	103	235	89	108		59	81	46
1 0.	Sukinda	129	340	74	196		60	107	37
11	Korei	233	351	137	156		5 5	135	60
12.	VSN MPL	25	125	23	78		03	10	37
	TOTAL	1781	3909	1307	2303		575	1178	428

Source : House Hold Survey

TABLE-2 SCHOOL LESS HABITATIONS IN EACH BLOCK (II) (JAJPUR DISTRICT)

SI.	Name of the	No. of School less	Proposal for	Opening	Habitatio		Unserved scattered
No.	Block	Habitation (No. PS	of		benefitted u		habitation left if any
		within 1 Km. Dist.)	SSA Formal	EGS (Pry)	Formal P.S.	EGS (PS)	
			P.S. School	School			
					i.		
01	Jajpur	144	15	58	25 -	101	48
02	Binjharbur	i01	15	56	3 6	60	05
03.	Dasarathpur	127	16	55	26	85	16
04	Bari	184	15	57	16	110	58
05.	Japur MPTY	21	51	04	01	16	04
06	Badachhana	309	16	57	26	228	55
70	Rasulpur	157	15	56	18	118	21
06.	Dhamasala	194	16	55	26	127	41
09	Danagadi	151	15	59	24	81	46
10.	Sukinda	262	15	60	25	200	3 7
11.	Korei	214	15	55	19	135	60
12.	Vyasanagar MPTY	49	01	03	02	10	37
	TOTAL	1913	155	575	244	1241	428

Source House Hold Survey

TABLE-3 SCHOOLS IN BLOCK (JAJPUR DISTRICT)

Si.	Name of the	No. of S	chools exis	ting	No. of EGS Sch	ools (Proposed)	New School	(Proposed)
No.	Block	Primary	Upeer	High	Primary	Upper	Primary	Upper
	•		Primary	School		Primary	-	Primary
								2
01.	Jajpur	124	49	37	58	. 03	15	04
02.	Binjharpur	123	64	34	56	04	15	04
03.	Bari	111	60	36	57	03	15	04
04.	Dasarathpur	174	80	39	55	04	16	04
05.	Dharmasala	139	105	31	5 5	03	16	04
06.	Badachnana	169	78	42	57	04	16	04
07	Rasulpur	117	68	35	56	03	15	04
J8.	Danagadi	89	38	22	59	03	15	04
09.	Korei	137	63	21	55	04	15	04
10.	Sukinda	74	41	19	50	04	15	04
	Total Rurai	1257	6 46	316	568	35	153	40
11.	Jajpur MPL	27	05	06	04	. —	01	_
12.	VSN MPL	23	12	05	03	-	01	-
	Total Urban	50	17	11	07	00	02	00
	GRAND TOTAL	1307	663	327	57 5	35	155	40

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Source . House Hold Survey

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DATABASE FOR SARVA SHIKSHA ABHIYAN (JAJPUR DISTRICT)

Child Population in the age group of below 14 Years.

Category : All Community

SI.	Name of the		0-3 Years			3-5 Year	s	;	6-11 Yea	ars	11-	-14 Year	5
No.	Block	Boys	Girts	Total	Boys	Girts	Total	Boys	Girts	Total	Boys	Girts	Total
01.	jajpur	2672	2407	5079	2461	2230	4691	10739	9900	20639	4597	4489	9086
02	Binjharpur	2467	2163	4630	2473	2198	4 671	10520	9573	20093	4571	4336	8907
03.	Bari	2 3 95	2090	4485	2207	1961	4 168	97 5 7	3894	18651	4424	4285	8709
04.	Dasarathpur	2198	1991	4189	2170	1992	4162	10311	.8482	18793	4834	4503	9337
05	Badachana	2495	2207	4702	2317	2038	4355	9844	9507	19351	4743	4435	9178
06 .	Sukinda	2140	1876	4016	2162	1891	4053	9398	8921	18319	4262	4027	8289
37	Danagadi	2217	2000	4217	2240	1971	4211	8558	8005	16563	4857	4476	9333
08 .	Dharmasala	2336	2005	4341	2348	2032	4380	9786	8669	18455	4907	4401	9308
09.	Rasulpur	2573	2053	4626	2385	2083	4468	10001	9226	19227	4618	4426	9044
10	Korei	2202	1961	4163	2232	2045	4277	8743	9 477	17220	4437	4361	8798
11	Jajpur MPL	1576	1330	2906	1601	1291	2892	3776	3522	7298	4165	3687	7852
12.	VS MPL	1485	11 71	2656	1511	1153	2664	3439	3203	6642	3867	3414	7281
	TOTAL	26756	23254	5 0 010	26107	22885	48992	104872	963 79	201251	54322	50918	105240

The table shows Blockwise child population of all community of 0-3, 3-5, 6-11 and 11-14 years age group in District.

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TABLE 5

DATABASE FOR SARVA SHIKSHA ABHIYAN (JAJPUF. ISTRI .: T)

Child Population in the age group of below 14 Years.

Category : General

SI.	Name of the		0-3 Years	5		3-5 Year	5		5-11 Yea	ars	11	-14 Year	S
No.	Block	Boys	Girls	Totai	Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Total
04													
01.	Jajpur	1780	16 3 0	3410	1795	1600	3395	8452	7 521	15973	2819	2870	5689
02.	Binjharpur	1742	1512	3254	1757	1482	3239	7704	6938	14642	3178	2996	6174
03.	Bari	1683	1506	3189	1698	1476	3174	7549	6648	14197	3027	3025	50 52
04.	Dasarathpur	1589	1480	3069	1604	1450	3054	8202	6397	145 9 9	3613	3419	7032
05	Badachana	1682	1505	3187	1697	1475	3172	6937	7482	14419	3098	2934	6032
06.	Sukinda	1596	1406	3002	1611	1376	2987	6817	7070	13887	3126	3046	6172
07.	Danagadi	1696	1517	3213	1711	1487	3198	6275	6195	12472	3727	3493	7220
08	Dharmasala	1732	1500	3232	1747	1470	3217	7552	691 6	14468	3583	3260	6843
09.	Rasulpur	1804	1612	3416	1819	1582	3401	7730	753	15268	3342	3303	6645
10.	Korei	1580	1481	3061	1595	1451	3046	6114	686	12975	3264	3267	6531
11.	Jajpur MPL	1451	1210	2661	1466	1180	2646	2272	21(4379	3819	3479	7298
12.	VS MPL	1248	1010	22 58	1262	972	2234	3173	246	563 7	3171	3319	6490
	TOTAL	19583	17369	36 ° 52	19762	17001	36763	78777	74137	152914	39921	38173	78094

The table shows Blockwise child population on unneral category of 0-3, 3-5, (-11 and 1 -14 years age group in the District.

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DATABASE FOR SARVA SHIKSHA ABHIYAN (JAJPUR DISTRICT)

Child Population in the age group of below 14 Years.

Categories : SC

SI.	Name of the		0-3 Years	5		3-5 Year	S		6-11 Yea	irs	11	-14 Year	5
No.	Block	Boys	Girts	Total	Boys	Girls	Total	Bcys	Girls	Total	Boys	Girls	Total
01	Jajpur	840	742	1582	6 25	601	1226	2432	2248	4680	1683	1546	3229
02.	Binjharpur	725	651	1376	740	716	1456	2816	2635	5451	1477	1340	2817
03.	Bari	712	584	1296	509	485	994	2208	2246	4454	1397	1260	2657
04	Dasarathpur	609	511	1120	566	542	1108	2109	2085	4194	1221	1084	230 5
05.	Badachana	605	507	1112	405	381	786	1832	1485	3317	1213	1075	2290
96.	Sukinda	335	274	60 9	338	314	652	1516	1315	2831	710	572	1282
07	Danagadi	314	297	611	320	296	616	1238	1285	2523	7512	574	1286
90	Dnarmasala	432	342	774	432	408	840	1689	1403	3092	875	697	1572
09.	Rasulpur	581	234	815	381	357	738	1346	1226	2572	916	778	16 9 4
10.	Korei	421	291	712	425	401	826	1238	1042	2280	813	675	1488
11.	Jajpur MPL	125	120	245	135	111	246	1504	1415	2919	346	208	554
12.	VS MPL	165	125	280	175	140	3 15	636	534	1170	242	243	485
	TOTAL	5884	4648	1 0 532	5051	4752	9 803	20584	1 89 89	39533	11645	10072	21717

The table shows Blockwise child population below 14 years of SC category.

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<u>TABL_E-7</u>

DATABASE FOR SARVA SHIKSHA ABHIYAN (JAJPUR DISTRI :T)

Child Population in the age group of below 14 Years.

Categories : ST

SI.	Name of the		0-3 Years	5		3-5 Year	S		6-11 Yea	ars	11	-14 Year	S
No.	Block	Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Totai	Boys	Girts	Total
	``````````````````````````````````````												
01.	Jajpur	52	35	87	41	29	70	145	131	276	95	73	168
02.	Binjharpur	_	-			-	-	_	_	-		_	_
03	Bari 🔪	-	-		-	-	_		-	_	-	_	_
04.	Dasarathour	_		_	-	-	_	_	-	_			_
05.	Badachana	208	195	403	215	182	397	1075	5-40	1615	430	426	856
06.	Sukinda	209	196	405	213	201	414	1065	[,] 536	1601	426	409	835
07.	Danagadi	207	186	393	209	188	397	1045	525	1570	418	409	827
80	Dharmasala	172	163	335	169	154	323	545	350	895	449	444	883
09.	Rasulpur	188	207	<b>39</b> 5	185	144	329	925	462	1387	360	345	705
10.	Korei	201	189	390	212	193	405	1391	574	1965	424	419	843
11	Jajpur MPL	_	-	-					_	-		_	_
12.	VS MPL	72	36	108	74	41	115	370	205	575	154	148	302
	TOTAL	1309	1207	251 <b>6</b>	1318	1132	2450	6561	3323	9884	2756	2673	5429

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# The table shows Biockwise child population of ST category below 14 years age group in the District.

* Cource – Aicro Planning for SSA.

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CHAP

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TAELE-8 DATABASE FOR SARVA SHIKSHA ABHIYAN (JAJPUR DISTRICT

| Chil | d i pulation in the ag | ge group of below 14 | Years - Disabled Child | dren | Catagories: All Community |
|-----------------|------------------------|----------------------|-------------------------|-------------|---------------------------|
| Si. | N : me of the | 0-3 Years | 3-5 Years | 6-11 Yea ; | ars |
| No. | E .#CK | | | | |
| 01. | النار ،ئ≓ل | 98 | 89 | 406 | 4 36 |
| 02. | 8 njharpur | 106 | 101 | 381 | 44 c |
| 03 | Bari | 102 | 107 | 398 | 423 |
| 0 4. | Dasarathpur | 88 | 99 | 426 | 416 |
| 05 | Badachana | 82 | 105 | 441 | 40 <i>∠.</i> |
| 06 . | Sukinda | 79 | 103 | 438 | 402 |
| C7. | Dharmasala | 97 | 106 | 422 | 408 |
| 07. | Rasulpur | 78 | 107 | 443 | 408 |
| 08. | Dar igadi | 92 | 102 | 435 | 401 |
| 09 | Kor | 70 | 86 | 398 | 384 |
| 10. | Jaji rMPL | 04 | 06 | 3 67 | 305 |
| •. | Vyasanagar MPL | 03 | CA | 308 | 304 |
| | TOTAL | 899 | 1017 | 4203 | 4135 |
| | | | Total (6-1 \) and (11-1 | 4) = 8338 | |

The tan nows Blockwise Disabled children below 14 year e in the District

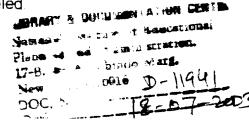
DISTRIBUTION OF NEVER ENROLLED CHILDREN (JAJPUR DISTRICT)

Categories : All Categories.

| SI. | Name of the | No. of Never | enrolled childrer | n (6-11 Years) | No. of Never | enrolled children | (11-14 Years) |
|--------------|-------------|--------------|-------------------|----------------|--------------|-------------------|------------------|
| No. | Block | Boys | Girls | Totai | Boys | Girls | Total |
| | · · · · · | | | | | | |
| 01. | Jajpur | 800 | 798 | 1598 | 533 | 645 | 1178 |
| 02. | Binjharpur | 751 | 742 | 1493 | 543 | 511 | 1054 |
| 0 3 . | Bari | 685 | 843 | 1528 | 405 | 519 | 924 |
| 04. | Badachhana | 836 | 875 | 1711 | 607 | 677 | 1284 |
| 05. | Dasarathpur | 771 | 945 | 1716 | 577 | 6 65 | 1242 |
| 06. | Sukinda | 668 | 942 | 1610 | 612 | 683 | 1295 |
| 07. | Danagadi | 685 | 875 | 1560 | 603 | 632 | 1235 |
| 08. | Dhamasala | 718 | 710 | 1428 | 647 | 612 | 125 9 |
| 09 . | Rasulpur | 598 | 760 | 1358 | 611 | 612 | 1223 |
| 10. | Korai | 700 | 856 | 1556 | 527 | 683 | 1210 |
| 11. | Jajpur MPL | 210 | 179 | 389 | 14 | 25 | 39 |
| 12. | V.N. MPL | 217 | 177 | 394 | 21 | 28 | 49 |
| | TOTAL | 7639 | 8702 | 16341 | 5700 | 6292 | 11992 |

.

The table shows Blockwise child population of 6-11 and 11-14 age group children all category never enrolled.



DISTRIBUTION OF NEVER ENROLLED CHILDREN (DISTRICT JAJPUR)

Categories : SC

| SI. | Name of the | No. of Never | enrolled children | n (6-11 Years) | No. of Never | enrolled children | (11-14 Years) |
|--------------|-------------|--------------|-------------------|----------------|--------------|-------------------|---------------|
| No. | Block | Boys | Girls | Total | Boys | Girls | Total |
| 24 | | 425 | 045 | 0.50 | ••• | _ | |
| 01 | Jajpur | 135 | 215 | 350 | 209 | 374 | 583 |
| 02 | Binjharbur | 140 | 208 | 348 | 184 | 215 | 399 |
| 03. | Barı | 153 | 192 | 345 | 207 | 330 | 537 |
| 04 | Badachhana | 173 | 195 | 368 | 185 | 285 | 470 |
| 05 | Dasarathpur | 138 | 201 | 339 | 145 | 175 | 320 |
| Э€. | Sukinda | 96 | 152 | 242 | 24 | 156 | 180 |
| 07 | Dharmasala | 170 | 200 | 370 | 19 C | 195 | 385 |
| 0 8 . | Rasulpur | 145 | 201 | 346 | 169 | 180 | 349 |
| 39. | Korai | 145 | 190 | 335 | 90 | 130 | 220 |
| 10 | Danagadi | 98 | 140 | 238 | 75 | 135 | 210 |
| 11. | Japur MPL | 130 | 159 | 289 | 35 | 26 | 91 |
| 12 | V.N. MPL | 10 | 12 | 22 | 70 | 34 | 104 |
| | TOTAL | 1558 | 2040 | 3598 | 1596 | 2252 | 3848 |

The table shows Blockwise never enrolled children of 6-11 and 11-14 age group in the district.

DISTRIBUTION OF NEVER ENROLLED CHILDREN (JAJPUR DISTRICT)

Categories : ST

| SI. | Name of the | No. of out | of School children | (6-11 Years) | No. of out of School children (11-14 Years) | | | |
|-----|-------------|-------------|--------------------|--------------|---|-------|-------|--|
| No. | Block | Boys | Giris | Total | Boys | Girls | Total | |
| 01. | Jajpur | 68 | 110 | 178 | 25 | 29 | E A | |
| 02. | Binjharpur | - | _ | | _ | 25 | 54 | |
| 03, | Bari | - | - | - | _ | - | - | |
| 04 | Badachhana | 70 | 112 | 18 2 | 101 | - | - | |
| 05. | Dasarathour | _ | _ | - | | 134 | 235 | |
| 06. | Sukinda | 50 | 140 | 190 | - | - | - | |
| 07. | Dharmasala | 69 | 121 | 190 | 117 | 135 | 252 | |
| 08. | Rasulpur | 72 | | | 95 | 135 | 230 | |
| | | | 113 | 185 | 95 | 145 | 240 | |
| 09. | Danagadi | 5 3 | 157 | 210 | 9 9 | 148 | 247 | |
| 10. | Korai | 94 | 101 | 195 | 115 | 203 | 318 | |
| 11. | Jajpur MPL | - | _ | - | - | 200 | 310 | |
| 12. | V.N. MPL | 81 | 105 | 186 | = | _ | | |
| | TOTAL | | | | 93 | 111 | 204 | |
| | I U IAL | 5 57 | 959 | 1516 | 740 | 1040 | 1780 | |

.

The table shows Blockwise never enrolled children of 6-11 and 11-14 age group of ST category.

DISTRIBUTION OF DROPOUT CHILDREN BELOW 14 YEARS AGE

DISTRICT JAJPUR

Categories : All Community

| Si. | Name of the | | | | No. of | dropout (11-14 | Years) |
|-----|-------------|------|-------|-------|--------|----------------|--------|
| No. | Block | Boys | Girts | Total | Boys | Girls | Total |
| | | | | | | | |
| 01. | Jajpur | 161 | 158 | 319 | 301 | 358 | 659 |
| 02 | Binjharpur | 146 | 204 | 350 | 351 | 472 | 823 |
| 03. | Ban | 133 | 217 | 350 | 302 | 333 | 635 |
| 04. | Badachhana | 107 | 182 | 289 | 312 | 402 | 714 |
| 05 | Dasarathpur | 147 | 201 | 348 | 352 | 401 | 753 |
| 06. | Sukinda | 116 | 114 | 230 | 451 | 551 | 1002 |
| 07. | Dharmasala | 141 | 146 | 287 | 351 | 430 | 781 |
| 08 | Rasulpur | 161 | 201 | 362 | 302 | 403 | 605 |
| 09 | Danagadı | 101 | 150 | 251 | 415 | 504 | 919 |
| 10 | Korai | 107 | 191 | 298 | 242 | 370 | 612 |
| 11 | Jaipur MPL | 60 | 81 | 141 | 101 | 218 | 319 |
| 12. | V.N. MPL | 61 | 57 | 118 | 63 | 69 | 132 |
| | TOTAL | 1441 | 1902 | 3343 | 3443 | 4511 | 7954 |

The table shows Blockwise dropout position of all community of 6-11 and 11-14 age group in the district.

DISTRIBUTION OF DROPOUT CHILDREN

Child papulation in the age group below 14 year

DISTRICT JAJPUR

.

Categories : SC

| SI. | Name of the | No. of out o | f School children | (6-11 Years) | No. of out of | School children | (11-14 Years) |
|-------------|-------------|--------------|-------------------|--------------|---------------|-----------------|---------------|
| No. | Bloçk | Boys | Girls | Total | Boys | Girts | Total |
| | ` | | | | | | |
| 01. | Jajpur | 40 | 70 | 110 | 102 | 157 | 259 |
| 02. | Binjharour | 39 | 61 | 100 | 103 | 155 | 258 |
| 03. | Bari | 40 | 74 | 114 | 103 | 146 | 249 |
| 04. | Badàchhana | 49 | 62 | 111 | 121 | 142 | 263 |
| 05. | Dasarathour | 50 | 57 | 107 | 110 | 146 | 256 |
| 06. | Sukinda | 47 | 71 | 118 | 115 | 150 | 265 |
| 07. | Danagadi | 33 | 70 | 103 | 118 | 140 | 258 |
| 0 8. | Dharmasala | 36 | 69 | 105 | 123 | 137 | 260 |
| 09. | Rasulpur | 40 | 64 | 104 | 109 | 148 | 257 |
| 10. | Korai | 65 | 103 | 108 | 117 | 151 | 268 |
| 11. | Jajpur MPL | 41 | 57 | 98 | 112 | 150 | 262 |
| 12. | V.N. MPL | 49 | 63 | 112 | 110 | 145 | 255 |
| | TOTAL | 529 | 821 | 1350 | 1343 · | 1767 | 3110 |

.

The table shows Blockwise dropout of SC category oF 6-11 and 11-14 age group in the district.

Source - Sl of Schools

Υ.

DISTRIBUTION OF DROPOUTS

Child papulation in the age group below 14 year

DISTRICT JAJPUR

Categories : ST

| SI. | Name of the | No. of | f dropout (6-11) | (ears) | No. of | dropout (11-14) | Years) |
|-------------|-------------|--------|-------------------|--------|--------|-----------------|--------|
| NO. | Block | Boys | Girls | Total | Boys | Girls | Total |
| 01. | Jajpur | 18 | 23 | 41 | 08 | 04 | 12 |
| 02. | Binjharpur | - | - | - | _ | - | - |
| 03 | Bari | _ | - | - | - | - | - |
| 04 | Badachhana | 12 | 16 | 28 | 58 | 33 | 91 |
| D 5. | Dasarathpur | - | - | - | - | _ | - |
| 06 | Sukinda | 35 | 54 | 89 | 123 | 78 | 201 |
| 07. | Danagadi | 30 | 32 | 52 | 81 | 61 | 142 |
| 38 | Dharmasala | 14 | 18 | 32 | 50 | 39 | 89 |
| 09 | Rasulpur | 17 | 23 | 40 | 59 | 34 | 93 |
| 10. | Кога | 15 | 29 | 44 | 155 | 89 | 244 |
| 11. | Jajpur MPL | _ | _ | - | - | | - |
| 12 | V.N. MPL | 34 | 46 | 80 | 46 | 22 | 68 |
| | TOTAL | 175 | 241 | 416 | 580 | 360 | 940 |

The table shows Blockwise dropout of ST category of age group 6-11 and 11-14 age group

TABLE-15A

EXPECTED TREND IN DROPOUT & NON ENROLLED

| | | (DISTRICT | -JAJPUR) | | | |
|-----------|------|-----------|----------|-------|--------------|-------|
| YEARS | | Dropout | | | Non-enrolled | |
| | 6-11 | 11-14 | Total | 6-11 | 11-14 | Total |
| 2002-2003 | 3343 | 7954 | 11297 | 16341 | 11992 | 28333 |
| 2003-2004 | 2077 | 3213 | 5290 | 6570 | 8161 | 14731 |
| 2004-2005 | - | _ | ~ | _ | _ | - |
| 2005-2006 | - | - | - | _ | _ | - |
| 2006-2007 | - | - | - | _ | _ | _ |
| 2007-2008 | - | - | - | _ | _ | - |
| 2008-1009 | _ | - | - | _ | - | - |
| 2009-2010 | | _ | | _ | _ | - |

TABLE-15 (B)

RETENTION (ENROLLMENT AND OUT OF SCHOOL) - 2002 TO 2010 (JAJPUR DISTRICT)

| YEAR | Population | Enrollment | Target (% of | Out of School |
|--------------------|------------|------------|--------------|---------------|
| | (6-14) | (6-14) | enrollment | children |
| 2002-2003 | 306491 | 266861 | 87% | 39630 |
| 2003-2004 | 312491 | 288046 | 92% | 24445 |
| 2 004- 2005 | 318101 | 301124 | 94% | 16977 |
| 2005-2006 | 321352 | 312407 | 97% | 894 5 |
| 2006-2007 | 327438 | 327000 | 100% | 438 |
| 2007-2008 | - | _ | - | _ |
| 2008-2009 | - | - | - | _ |
| 2009-2010 | _ | _ | - | - |

Jor J PROJECT OF CHILDREN TILL 2010 (GENERAL) (JAJPUR DISTRICT)

| YEAR | 0-3 | Years | 3-5 | Years | 6-1 | 1 Years | 11-14 | Years |
|-----------|-------|-------|-------|-------|-------|----------------|----------------|----------------|
| N | Boys | Girls | Boys | Girls | Boys | Girts | Boys | Girls |
| 2002-2003 | 19583 | 17369 | 19752 | 17001 | 78777 | 74137 | 39921 | 38173 |
| 2003-2004 | 19876 | 17629 | 20058 | 17256 | 79958 | 75249 | 40519 | 38745 |
| 2004-2005 | 20645 | 17889 | 20650 | 17511 | 81139 | 76361 | 41117 | 39317 |
| 2005-2006 | 20948 | 18149 | 20946 | 17766 | 82320 | 77473 | 41715 | 39889 |
| 2006-2007 | 21237 | 18409 | 21242 | 18021 | 83501 | 78585 | 42313 | |
| 2007-2008 | 21547 | 18669 | 21538 | 18276 | 84682 | 79697 | | 41461 |
| 2008-2009 | 21850 | 18929 | 21834 | 18531 | 35863 | 80809 | 42911 | 41033 |
| 2009-2010 | 22160 | 19189 | 22130 | 18786 | 87044 | 80809
81921 | 43509
44107 | 41605
42177 |

PROJECT OF CHILDREN TILL 2010 (SC) (JAJPUR DISTRICT)

| YEAR
Bi | 0-3 | 0-3 Years | | Years | 6-1 | 1 Years | 11-14 Years | | |
|------------|------|-----------|------|-----------------------|-------|----------------|----------------|----------------|--|
| | Boys | Girts | Boys | Girls | Boys | Girls | Boys | Girls | |
| 2002-2003 | 5884 | 4648 | 5051 | 4752 | 20584 | 18989 | 18645 | 10070 | |
| 2003-2004 | 5972 | 4717 | 5126 | 4822 | 20885 | 19292 | 18952 | 10072 | |
| 2004-2005 | 6060 | 1756 | 5201 | 4892 | 21187 | 19292 | | 10223 | |
| 2005-2006 | 6148 | 4855 | 5276 | 4962 | 21107 | 19546
19861 | 19261 | 10374 | |
| 2006-2007 | 6236 | 4924 | 5351 | 5033 | 21769 | | 19545 | 10 5 25 | |
| 2007-2008 | 6324 | 4993 | 5426 | 5104 | | 20175 | 19846 | 10676 | |
| 2008-2009 | 5412 | | _ | | 22050 | 20465 | 20172 | 10827 | |
| | _ | 5062 | 5501 | 5 1 7 5 | 22342 | 20772 | 20484 | 10978 | |
| 2009-2010 | 6500 | 5131 | 5576 | 5246 | 22656 | 21092 | 2 07 51 | 11129 | |

1010

PROJECT OF CHILDREN TILL 2010 (ST) (JAJPUR DISTRICT)

| YEAR | 0-3 | Years | 3-5 Y | ears | 6-11 | Years | 11-14 \ | lears |
|-----------|---------------|-------|-------|-------|------------------|-------|--------------|--------------|
| | Boys | Girls | Boys | Girls | Boys | Girts | Boys | Girts |
| 2002-2003 | 1309 | 1207 | 1318 | 1132 | 6561 | 3323 | 2756 | 2673 |
| 2003-2004 | 1330 | 1227 | 1338 | 1150 | 56 61 | 3373 | 2806 | 2723 |
| 2004-2005 | 13 51 | 1247 | 1354 | 1170 | 6761 | 2423 | 2956 | 2773 |
| 2005-2006 | 1372 | 1267 | 1373 | 1190 | 6861 | 2473 | 3006 | 2823 |
| 2006-2007 | 1393 | 1287 | 1393 | 1212 | 6961 | 2523 | 3056 | 2873 |
| 2007-2008 | 1 4 14 | 1307 | 1423 | 1234 | 7061 | 2573 | 3156 | 2923 |
| 2008-2009 | 1435 | 1326 | 1443 | 1251 | 7161 | 2623 | 3206 | 2923
2973 |
| 2009-2010 | 1456 | 1348 | 1463 | 1276 | 7261 | 2673 | 3256
3256 | 2973
3023 |

MAINSTREAMING OF OUT OF SCHOOL CHILDREN INTO REGULAR SCHOOLS THROUGH ALE

| SI. | Name of the | | Year 2002-0 | 3 | | Year 2003-04 | 4 | | Year 2004-05 | |
|-----|------------------------------------|-------------------------|---------------------------------|----------|-----------------|---------------------------------|----------|-----------------|---------------------------------|----------|
| No. | Camps | No. of
Ca mps | Students
to be
benefitted | Duration | No. of
Camps | Students
to be
benefitted | Duration | No. of
Camps | Students
to be
benefitted | Duration |
| 01. | Bridge course
for drpouts | 10 | 236 | 1 Year | 30 | 708 | 1 Year | 50 | 1180 | 1 Year |
| 02. | Adolescent
girls centre | 10 | 290 | 1 Year | 30 | 870 | 1 Year | 4C | 1170 | 1 Year |
| 03. | Camps for
street children | 10 | 290 | 1 Year | 30 | 870 | 1 Year | 40 | 1160 | 1 Year |
| 04. | Remedial camp
for slow learners | 10 | 240 | 4 Months | 30 | 720 | 4 Months | 50 | 1180 | 4 Months |
| 05. | Camp for ragpickers | 10 | 290 | 6 Months | 30 | 870 | 6 Months | 40 | 1170 | 6 Months |
| 06. | Mobile Camp | 10 | 290 | 6 Months | 30 | 870 | 6 Months | 40 | 1160 | 5 Months |

MAINSTREAMING OF OUT OF SCHOOL CHILDREN INTO REGULAR SCHOOLS THROUGH AIE JAJPUR DISTRICT

| | Bridge Course
for dropouts | Adolescent
girls centre | Camp for
street
children | Remedial
camp for
slow learners | Camp for ragpickers | Mobile
camp | Total |
|--|-------------------------------|----------------------------|--------------------------------|---------------------------------------|---------------------|----------------|-------|
| Total children to pe
benefitted | 1180 | 1170 | 11 6 0 | 1180 | 1170 | 1160 | 7020 |
| Focus area habitation
(50 children in that
habitation) | 60 | 58 | 56 | 54 | 53 | 58 | 339 |
| Focus schools for
main streaming | 50 | 40 | 40 | 50 | 40 | 40 | 260 |

Source - Micro Planning for SSA.

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Υ.

MAINSTREAMING OF OUT OF SCHOOL CHILDREN INTO REGULAR SCHOOLS THROUGH AIE JAJPUR DISTRICT

| SI. | Name of the | | No. of children | o be benefitted | ł | Out of Sch | ool children |
|-------------|-------------|-----------|-----------------|-----------------|---------------|--------------|--------------|
| No. | Block | Under Pro | oposed Pry. | Propos | ed EGS | in scattere | d habitation |
| | | 6-11 | 11-14 | 6-11 | 11-14 | 6-1 1 | 11-14 |
| 01. | Jajpur | 525 | 160 | 1740 | 140 | 348 | 1537 |
| 02. | Binjharpur | 525 | 160 | 1680 | 180 | 362 | 17 19 |
| 03. | Ban | 525 | 160 | 1710 | 160 | 357 | 1239 |
| 04. | Dasarathpur | 560 | 160 | 1650 | 160 | 146 | 1275 |
| 05. | Badachana | 560 | 160 | 1710 | 160 | 270 | 1278 |
| 06 . | Sukinda | 525 | 160 | 1800 | 120 | 485 | 1652 |
| 07 | Danagadi | 525 | 160 | 1770 | 120 | 484 | 1509 |
| 08. | Dharmasala | 560 | 160 | 1650 | 120 | 495 | 1360 |
| 09. | Rasulpur | 525 | 160 | 1680 | 120 | 485 | 1183 |
| 10. | Korei | 525 | 160 | 1650 | 120 | 321 | 1177 |
| 11 . | Jajpur MPL | 35 | _ | 120 | - | 375 | 203 |
| 12. | VN. MPL | 35 | _ | 90 | - | 387 | 56 |
| | TOTAL | 5425 | 1600 | 17250 | 1 40 0 | 4515 | 14188 |

NO. OF FRESHERS AND REPEATERS IN THE PRIMARY SCHOOLS

(DISTRICT-JAJPUR)

| SI. | Name of the | (| Class-I | С | lass-ll | CI | a ss-III | С | lass-IV | Cla | ss-V |
|--------------|-------------|-------|-----------|-------|-----------|-------|-----------------|-------|-----------|------------------|---------------|
| No. | Block | Fresh | Repeaters | Fresh | Repeaters | Fresh | Repeaters | Fresh | Repeaters | Fresh F | Repeaters |
| | x | | | | | | | | · | | · |
| 01. | Jajpur | 3886 | 125 | 2689 | 236 | 3558 | 326 | 3240 | 452 | 2885 | 632 |
| 02. | Binjhàrpur | 3721 | 136 | 3607 | 165 | 3543 | 186 | 3291 | 421 | 2 9 41 | 547 |
| 03. | Bari | 3285 | 154 | 3385 | 163 | 3347 | 169 | 2957 | 453 | 2619 | 549 |
| 04 . | Dasarathpur | 3418 | 142 | 3409 | 169 | 3300 | 189 | 2964 | 201 | 2880 | 365 |
| 05 | Badachhana | 3487 | 178 | 3399 | 213 | 3333 | 254 | 3059 | 361 | 3001 | 374 |
| 06. | Sukinda | 3088 | 321 | 3243 | 369 | 3197 | 387 | 2843 | 421 | 2431 | 487 |
| 07. | Danagadi | 3083 | 148 | 2972 | 142 | 2835 | 256 | 2654 | 210 | 23 98 | 362 |
| 0 8 . | Dharmsala | 3435 | 189 | 3320 | 198 | 3274 | 221 | 3037 | 254 | 27 9 9 | 321 |
| 09. | Rasulpur | 3666 | 214 | 3544 | 236 | 3412 | 287 | 2991 | 301 | 2799 | 36 5 |
| 10. | Korei 🔪 | 3098 | 214 | 2942 | 263 | 2928 | 258 | 2639 | 351 | 2619 | 362 |
| 11. | Jajpur MPL | 1398 | 113 | 1329 | 147 | 1264 | 163 | 1203 | 147 | 1058 | 254 |
| 12. | VN MRL | 1550 | 231 | 1262 | 254 | 909 | 287 | 691 | 289 | 728 | 247 |
| | Total | 37115 | 2165 | 36051 | 2555 | 34800 | 2983 | 31569 | 3861 | 29159 | 4 86 5 |

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The table shows figure of freshers and reapeters in the Primary Schools of Jajpur District.

Source - S.I of schools

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TABLE-23

ENROLEMENT IN AWS , PRIMARY SCHOOLS, UPPER PRIMARY SCHOOLS AND ABOVE FOR CHILDREN BELLOW 14 YRS.

| | | | | | | (JAJPI | JR DISTRI | C) | | | | | |
|-------------|--------------------|-------|----------|-------|-------|---------------|-----------|------|-------|------|---------------|------|--------------|
| Si. | Name of the | | 3-5 year | 5 | 6- | 11 Years | | | | 11-1 | 4 years | | |
| No. | Block | AWW | Others | Total | Boys | Girts | Totai | B | oys | G | Girts | Tot | tal |
| | | | | | PRY | PRY | PRY | PRY | UP | PRY | UP | PRY | UP |
| 01 . | Jajpur | 5200 | - | 5200 | 9778 | 8944 | 18722 | 168 | 3545 | 140 | 3318 | 308 | 6863 |
| 02. | Binjharpur | 4006 | - | 4006 | 9623 | 8627 | 18250 | 168 | 3509 | 140 | 3213 | 308 | 6722 |
| 03. | Bari | 3830 | - | 3830 | 8939 | 7834 | 16773 | 168 | 3489 | 140 | 3235 | 308 | 6754 |
| 04. | Dasarathpur | 10822 | - | 10822 | 9393 | 73 3 6 | 15729 | 168 | 3713 | 140 | 3269 | 308 | 6982 |
| 05. | Badachhana | 7160 | _ | 7160 | 8901 | 8450 | 17351 | 168 | 3596 | 150 | 3188 | 308 | 678 4 |
| 06. | D ha rmsala | 9323 | - | 9323 | 8927 | 7813 | 16740 | 168 | 3741 | 140 | 3191 | 308 | 6932 |
| 07 | Korei | 3830 | - | 3830 | 7936 | 7430 | 15366 | 168 | 3500 | 140 | 3188 | 308 | 6688 |
| 08. | Danagadı | 3666 | _ | 3666 | 7772 | 6980 | 14752 | 168 | 3641 | 140 | 3172 | 308 | 6813 |
| 09, | Rasulpur | 4006 | - | 4006 | 9242 | 3265 | 17507 | 168 | 3637 | 140 | 3243 | 308 | 6880 |
| 10. | Sukinda | 3354 | - | 3354 | 8614 | 7865 | 16479 | 168 | 2951 | 140 | 2625 | 308 | 5 576 |
| 11. | Jajpur MPL | - | 215 | 215 | 3506 | 3262 | 6768 | 168 | 4050 | 140 | 34 4 4 | 308 | 7494 |
| 12. | VN MPL | | 265 | 265 | 3161 | 2969 | 6130 | 176 | 3783 | 142 | 3317 | 318 | 7100 |
| | Total | 57341 | 480 | 57821 | 95792 | 85775 | 181567 | 2040 | 43155 | 1682 | 38433 | 3706 | 81588 |

The table shows Blockwise enrolement position of all kind of children of Angan wadi to U.P. stage bellow 14 years age.

Source-ICDS and SI of schools

ABSTRACT OF ENROLEMENT AND OUT OF SCHOOL (JAJPUR DISTRICT)

| SI. | Name of the | То | otal Chi | ld | Total | Total Enrolement | | | ai Out | of Sch | ool (11 | -14) | | Total | | |
|-----|-------------|--------------|----------|--------------|-------|------------------|-------------|------|-----------|--------|---------|--------|----------|-------|-------|-------|
| No. | Block | Popu | lation (| 11-14) | ; (| (11-14) | | Nev | er enre | olled | Dro | op out | <u>.</u> | - | | |
| | | Boys | Girls | Total | Boys | Girts | Total | Boys | Girls | Total | Boys | Girls | Total | Boys | Girts | Total |
| 01 | Jajpur | 4597 | 4489 | 9086 | 3713 | 3458 | i
 7171 | 533 |
 645 | 1178 | 301 | 358 | 659 | 834 | 1003 | 1837 |
| 02. | Binjharpur | 4571 | 4336 | 8907 | 3677 | 3353 | 7030 | .543 | 511 | 1054 | 351 | 472 | 823 | 894 | 983 | 1877 |
| 03 | Bari | 4424 | 4285 | 8709 | 3657 | 3405 | 7062 | 405 | 519 | 924 | 302 | 333 | 635 | 707 | 852 | 1559 |
| 04. | Dasarathpur | 4834 | 4503 | 9337 | 3861 | 3409 | 7290 | 577 | 665 | 1242 | 352 | 401 | 753 | 929 | 1066 | 1995 |
| 05. | Badachhana | 4743 | 4435 | 9178 | 3764 | 3328 | 7092 | 607 | 677 | 1284 | 312 | 402 | 714 | 919 | 1079 | 1998 |
| 06. | Sukinda | 4262 | 4077 | 8289 | 3119 | 2765 | 5684 | 612 | 683 | 1295 | 451 | 551 | 1002 | 1063 | 1234 | 2297 |
| 07. | Danagadi | 48 57 | 4476 | 9333 | 3809 | 3312 | 7121 | 603 | 632 | 1235 | 415 | 504 | 919 | 1018 | 1136 | 2154 |
| .80 | Dharmsala | 4907 | 4401 | 9308 | 3909 | 3331 | 7240 | 647 | 612 | 1259 | 351 | 430 | 781 | 998 | 1042 | 2040 |
| 09. | Rasulpur | 4613 | 4426 | 9044 | 3805 | 3383 | 7188 | 611 | 612 | 1223 | 202 | 403 | 605 | 813 | 1015 | 1828 |
| 10. | Korei | 4437 | 4361 | 8798 | 3668 | 3328 | 6996 | 527 | 683 | 1210 | 242 | 370 | 612 | 769 | 1053 | 1822 |
| 11 | Jajpur MPL | 4165 | 3687 | 78 52 | 4218 | 3584 | 7802 | 14 | 25 | 39 | 101 | 218 | 319 | 115 | 243 | 358 |
| 12. | VN MPL | 38 67 | 3414 | 7281 | 3959 | 3459 | 7418 | 21 | 28 | 49 | 63 | 69 | 132 | 84 | 97 | 181 |
| | TOTAL | 54322 | 50918 | 105240 | 45179 | 40115 | 85294 | 5700 | 6292 | 11992 | 3443 | 4511 | 7954 | 9143 | 10803 | 19946 |

The table shows total Blockwise child population enrolement, dropouts in the District.

ABSTRACT ENROLEMENT AND OUT OF SCHOOL (JAJPUR DISTRICT)

| Si. | Name of the | То | tal Chi | là | Total | Enrolei | ment | То | tal Out | of Sch | 1001 (6- | 11) | | 1 | Total | |
|-------------|-------------|--------|--------------|---------------|---------------|---------|--------|-------------|---------|--------|----------|--------|-------|-------------|--------------|-------|
| No. | Block | Popu | lation (| 6-1 1) | | (6-11) | _ | Nev | er enro | olled | Dı | rop ou | ıt | | | |
| | | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total |
| 01 | Jajpur | 10739 | 9900 | 20639 | 9778 | 8944 | 18722 | 300 | 798 | 1598 | 161 | 158 | 319 | 961 | 956 | 1917 |
| 02 | Binjharpur | 10520 | 9573 | 20093 | 9623 | 8627 | 18250 | 751 | 742 | 1493 | 146 | 204 | 350 | 897 | 946 | 1843 |
| 03. | Bari | 9757 | 8 894 | 18651 | 8939 | 7834 | 16773 | 685 | 843 | 1528 | 133 | 217 | 350 | 818 | 1060 | 1878 |
| 94. | Dasarathpur | 10311 | 8482 | 18793 | 9393 | 7336 | 16729 | 771 | 945 | 1715 | 147 | 201 | 348 | 918 | 1146 | 2064 |
| 05. | Badachhana | 9844 | 9507 | 19351 | 8901 | 8450 | 17351 | 836 | 875 | 1711 | 107 | 182 | 289 | 94 3 | 1057 | 2000 |
| 36 . | Sukinda | 9398 | 8921 | 18319 | 8614 | 7865 | 16479 | 668 | 942 | 1610 | 116 | 114 | 230 | 784 | 1056 | 1840 |
| 07 | Danagadi | 8558 | 8 005 | 16563 | 7772 | 6980 | 14752 | 685 | 875 | 1560 | 101 | 150 | 251 | 786 | 1025 | 1811 |
| 3 8. | Dharmsala | 9786 | 8669 | 18455 | 8927 | 7813 | 16740 | 718 | 710 | 1428 | 141 | 146 | 287 | 859 | 856 | 1715 |
| 90 | Rasulpur | 10001 | 9226 | 19227 | 9242 | 3265 | 17507 | 598 | 760 | 1358 | 161 | 201 | 362 | 759 | 961 | 1720 |
| 10. | Korei | 8743 | 8477 | 17220 | 7936 | 7430 | 15366 | 70 0 | 856 | 1556 | 107 | 191 | 298 | 807 | 1047 | 1854 |
| 11. | jajpur MPL | 3776 | 3522 | 72 9 8 | 3506 | 3262 | 6768 | 210 | 179 | 389 | 60 | 81 | 141 | 270 | 260 | 530 |
| 12 | VN MPL | 3439 | 3203 | 6642 | 3161 | 2969 | 6130 | 217 | 177 | 394 | 61 | 57 | 118 | 278 | 234 | 512 |
| I | TOTAL | 104872 | 96379 | 201251 | 9 5792 | 85775 | 181567 | 7639 | 8702 | 16341 | 1441 | 1902 | 3343 | 9080 | 10604 | 19684 |

The format indicates the total child population enrolement position and dropouts of (6-11) age group children, in the Dist. (Blockwise).
Source - Micro Planning for SSA

ENROLEMENT POSITION OF DISTRICT JAJPUR ALL COMMUNITY (JAJPUR DISTRICT)

| | | he Class-I | | | | | <u></u> | | | | | | | - | | | | | |
|-------------|---------------|--------------|---------|---------------|-------|--------|--------------|----------|---------|-------------------|-------|-------------|-------------------|-------|--------|--------------|---------------|--------------|----------------|
| SI. | Name of the | (| Class-I | | | Class- | | <u> </u> | Class-I | | | Class-I | / | CI | lass-V | 1 | Т | otal | |
| No. | Вюск | Boys | Girls | Total | Boys | Girls | Tctal | Boys | Girls | Totai | Boys | Girls | Total | Boys | Girls | Totai | Boys | Girts | Total |
| 01. | Jajpur | 2126 | 1885 | 4011 | 2024 | 1901 | 3925 | 2098 | 1786 | 3884 | 1956 | 1736 | 3692 | 1865 | 1653 | 3518 | 10069 | 8961 | 19630 |
| 02. | Binjharoùr | 2044 | 1813 | 3857 | 1962 | 1810 | 3772 | 1970 | 1759 | 3729 | 1967 | 1745 | 3712 | 1848 | 1640 | 3488 | 9791 | 8767 | 18558 |
| 03. | Ban | 2044 | 1600 | 3439 | 1857 | 1691 | 3548 | 1388 | 1628 | 3516 | 1825 | 1585 | 3410 | 1698 | 1470 | 3168 | 9107 | 7974 | 17981 |
| 04. | Dasarathpur | 1935 | 1625 | 3560 | 1893 | 1685 | 3578 | 2090 | 1399 | 3489 | 1725 | 1440 | 3165 | 1918 | 1327 | 3245 | 9661 | 7476 | 1703 7 |
| 05. | Badachhana | 1895 | 1770 | 3665 | 1846 | 1766 | 3612 | 1822 | 1765 | 3507 | 1765 | 1655 | 3420 | 1741 | 1634 | 33 75 | 9069 | 8590 | 17659 |
| 06. | Sukinda | 1794 | 1615 | 3409 | 1870 | 1742 | 3612 | 1914 | 1570 | 3584 | 1670 | 1594 | 3264 | 1534 | 1384 | 2918 | 8782 | 8005 | 16 78 7 |
| 07 | Danagadi | 1706 | 1525 | 3231 | 1615 | 1499 | 3114 | 1650 | 1441 | 3191 | 1512 | 1352 | 2864 | 1957 | 1303 | 2760 | 7940 | 7120 | 15060 |
| 08. | Dhamsala | 1873 | 1751 | 3624 | 1858 | 1660 | 3 518 | 1883 | 1612 | 3495 | 1786 | 1505 | 3291 | 1695 | 1425 | 3120 | 9095 | 7953 | 17048 |
| 09 . | Rasulpur | ∠055 | 1825 | 3 8 80 | 1965 | 1815 | 3780 | 1971 | 1728 | 3 6 99 | 1745 | 1547 | 3292 | 1674 | 1490 | 3164 | 9410 | 8405 | 17815 |
| 10. | Korei | 1744 | 1568 | 3312 | 1659 | 1546 | 3205 | 1706 | 1480 | 3186 | 1574 | 1416 | 29 9 0 | 1421 | 1560 | 2981 | 8104 | 7 570 | 15674 |
| | Totai (Rural) | 19011 | 16977 | 35958 | 18549 | 1715 | 35664 | 18992 | 16268 | 35260 | 17525 | 15575 | 3300 | 16851 | 14886 | 31737 | 90928 | 80821 | 171749 |
| 11. | Jajpur MPL | 7 8 6 | 725 | 1511 | 758 | 718 | 1476 | 749 | 678 | 1427 | 700 | 65 0 | 1350 | 681 | 631 | 1312 | 3674 | 3402 | 707E |
| 12. | VN MPL | 926 | 855 | 1781 | 779 | 737 | 1516 | ർ25 | 571 | 1196 | 505 | 475 | 980 | 502 | 473 | 975 | 3 33 7 | 3111 | 6448 |
| | Totai (Urban) | 1712 | 1580 | 3292 | 1537 | ʻi 455 | 2992 | 1374 | 1249 | 2623 | 1205 | 1125 | 2330 | 1183 | 1104 | 2287 | 7011 | 6513 | 13524 |
| | GRAND TOTAL | 20723 | 18557 | 39250 | 20086 | 3170 | 38656 | 20366 | 17517 | 3 7883 | 18730 | 16700 | 6730 | 18034 | 15990 | 34024 | 97939 | 87334 | 185273 |

.

The table shows total Blockwise enrollment of children from class-I to V in the District belonging to all community.

ENROLEMENT POSITION OF DISTRICT JAJPUR

| SI. | Name of the | | Class-V | 1 | CI | ass-VII | | | Class-VII | ł | 1 | Tota l | |
|-----|-------------|-------|---------|-------|-------|---------|-------|-------------|-----------|-------|---------------|---------------|-------|
| No. | Віоск | Boys | Girts | Total | Boys | Girts | Total | Boys | Girls | Total | Boys | Girls | Total |
| 01 | Jajpur | 1275 | 1206 | 2481 | 1186 | 1056 | 2242 | 1084 | 1056 | 2140 | 3545 | 33 18 | 6863 |
| 02. | Binjharpur | 1268 | 1198 | 2466 | 1159 | 1008 | 2167 | 1082 | 1007 | 2089 | 3509 | 3213 | 6722 |
| 03. | Bari | 1247 | 1187 | 2434 | 1141 | 1039 | 2180 | 1101 | 1039 | 2140 | 3489 | 3265 | 6754 |
| 04 | Dasarathpur | 1328 | 1232 | 2560 | 1200 | 1019 | 2219 | 1185 | 1018 | 2203 | 3713 | 3269 | 6982 |
| 05. | Badachnana | 1228 | 1167 | 2395 | 1201 | 1011 | 2212 | 1167 | 1010 | 2177 | 3596 | 3188 | 6784 |
| 06 | Dharmsala | 1298 | 1181 | 2479 | 1246 | 1006 | 2252 | 1197 | 1004 | 2201 | 3741 | 3191 | 6932 |
| 07 | Korei | 1213 | 1159 | 2372 | 1189 | 1015 | 2204 | 1098 | 1014 | 2112 | 3500 | 3188 | 6688 |
| 08. | Danagadi | 1245 | 1191 | 2436 | 1211 | 991 | 2202 | 1185 | 990 | 2175 | 3641 | 3172 | 6813 |
| 09 | Rasulpur | 1249 | 1169 | 2418 | 1222 | 1038 | 2260 | 1166 | 1036 | 2202 | 3637 | 3243 | 6880 |
| 10. | Sukinda | 1029 | 970 | 1999 | 987 | 828 | 1815 | 93 5 | 827 | 1762 | 2951 | 2625 | 5576 |
| | Total Rural | 12380 | 11660 | 24040 | 11742 | 10011 | 21753 | 11200 | 10001 | 21201 | 35322 | 31672 | 66994 |
| 11 | Jajpur MPL | 1545 | 1335 | 2880 | 1496 | 1055 | 2551 | 1009 | 1054 | 2063 | 4050 | 3444 | 7494 |
| 12. | VN MPL | 1437 | 1217 | 2654 | 1338 | 1050 | 2388 | 1008 | 1050 | 2058 | 3783 | 3317 | 7100 |
| | Total Urban | 2982 | 2552 | 5534 | 2834 | 2105 | 4939 | 2017 | 2104 | 4121 | 78 3 3 | 6761 | 14594 |
| | GRAND TOTAL | 15362 | 14212 | 29574 | 14576 | 12116 | 26692 | 13217 | 12105 | 25322 | 43155 | 38433 | 81588 |

The table shows Blockwise enrolement position of children in Class-VI. VII and VIII in the District.

TABLE-28 ENROLEMENT IN THE DISTRICT

DISTRICT - JAJPUR

CATEGORY-ALL COMMUNITY

| Class | • · · · · | G | ovt. Sch | 001 | Govt. Re | esidential | Schools | F | Private | Schools | | Total | |
|-------------------|-----------------------|---------|---------------|----------------|----------|------------|---------|------|-------------|---------|----------|---------|-----------------|
| | ` | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total |
| | • *
• * | | | | | | | | | | | | |
| Class-I | • | 20723 | 18557 | 3 9 280 | Nil | Nil | Nil | Nil | Nil | Nil | 20723 | 18557 | 39280 |
| Class-II | • • | 19963 | 118693 | 38356 | - | | - | - | | _ | 19963 | 18693 | 38656 |
| ciass-iii | 、 <sup>•</sup> | 20366 | 17517 | 3 7883 | - | - | _ | - | | - | 20366 | .17517 | 37883 |
| c ias s-iv | | 18730 | 16700 | 35430 | _ | - | | | | _ | 18730 | 16700 | 35430 |
| class-v | х. <sup>1</sup> | 18034 | 159 90 | 34024 | - | | - | _ | | _ | 18034 | 15990 | 34024 |
| Totai | | 97816 | 87457 | 1185273 | | | | | | | 97816 | 87457 | 18 527 3 |
| | | | | | | | | | | | | | |
| class-vi | • 1 | 14900 | 13834 | 28734 | - | - | _ | 462 | 378 | 340 | 15362 | 14212 | 29574 |
| class-vii | •
• • | 13945 | 11571 | 25516 | _ | - | - | 631 | 5 45 | 11176 | 114576 | 12116 | 26 692 |
| class-viii | • | 12469 | 11468 | 23937 | _ | - | - | 748 | 637 | 11385 | 13217 | 12105 | 25322 |
| Total | • | 41314 | 36873 | 78187 | - | - | - | 1841 | 1560 | 3401 | 43155 | 38433 | 81588 |
| Grand Tota | aÌ | 1.39130 | 1.24,330 | 2.63,460 | | | | 1841 | 1560 | 3401 | 1.40,971 | 1.25890 | 2.66,861 |

.

The table shows enrolment position in the district all categaty and from class. I to VIII.

Source - DI of Schools and CI of Schools.

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TABLE-29 ENROLEMENT IN THE DISTRICT

DISTRICT - JAJPUR

CATEGORY-SC

e

| Class | Go | ovt. Scho | ol | Govt. Re | sidential | Schools | Priv | ate 3ch | ools | | Total | |
|---------------------------------|--------------|---------------|--------------|----------|-----------|---------|------|---------|-------|---------------|---------------|---------------|
| | Boys | Girls | Totai | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total |
| | 4154 | 3927 | 8081 | Nil | Nil | Nil | 60 | 45 | 105 | 4214 | 3972 | 81 8 6 |
| Class- <sup>1</sup>
Class-il | 39 92 | 3871 | 7863 | | - | _ | 45 | 30 | 75 | 4037 | 3901 | 7938 |
| Class-III | 4089 | 3786 | 7875 | _ | - | - | 40 | 28 | 68 | 4129 | 3814 | 7943 |
| Class-IV | 3679 | 3542 | 7221 | - | - | - | 39 | 22 | 61 | 3718 | 35 6 4 | 7282 |
| Class-V | 3472 | 33 3 5 | 6807 | - | - | - | 37 | 21 | 58 | 3509 | 3356 | 6 86 5 |
| Class-VI | 2993 | 3033 | 60 26 | - | - | - | 278 | 136 | 414 | 3271 | 3169 | 6440 |
| Class-VII | 2651 | 2573 | 5224 | | - | - | 245 | 145 | 390 | 2896 | 2718 | 5614 |
| Class-VIII | 2587 | 2512 | 5099 | | | - | 198 | 129 | 327 | 278 5 | 2641 | 5426 |
| TOTAL | 27617 | 26579 | 54196 | - | - | - | 942 | 556 | 1498 | 2855 9 | 27135 | 55694 |

The table shows enrolment position of S C category from class i to vill in the distnet.

TABLE-30 ENROLEMENT IN THE DISTRICT

DISTRICT : JAJPUR

CATEGORY-ST

| Class | 、 * | G | ovt. Sch | ool | Govt. Re | sidential | Schools | Priv | ate Sch | ools | | Total | |
|------------|--|--------------|----------|--------------|----------|-----------|---------|------|---------|-------|----------------|-------|-------|
| | | Boys | Girls | Total | Boys | Girls | Total | Boys | Girts | Total | Boys | Girts | Total |
| Class-I | | 1036 | 832 | 186 8 | Nil | Nil | NI | Nil | Nil | Nil | 10 3 € | 832 | 1868 |
| Class-II | | 9 9 8 | 798 | 1796 | - | - | - | | _ | | 998 | 798 | 1796 |
| Class-Ili | x * * | 9 8 2 | 646 | 1628 | - | - | - | _ | _ | - | 982 | 646 | 1628 |
| Class-IV | | 941 | 594 | 1535 | - | _ | | - | _ | | 941 | 594 | 1535 |
| Class-V | • · · · · | 889 | 520 | 1409 | - | - | _ | - | _ | | 889 | 520 | 1409 |
| Class-VI | N | 7 8 0 | 398 | 1178 | | | _ | 40 | 20 | 60 | 820 | 418 | 1238 |
| Class-VII | | 757 | 336 | 1093 | _ | | _ | 35 | 32 | 67 | 792 | 368 | 1160 |
| Class-VIII | | 6 33 | 281 | 914 | _ | - | | 42 | 38 | 80 | 675 | 319 | 994 |
| TOTAL | x <sup>1</sup>
x <sup>1</sup>
x <sup>1</sup> | 7016 | 4405 | 11421 | | | | 117 | 90 | 207 | 71 8 33 | 4495 | 11628 |

The table showss enrolment position of S.T. category from it to vili in the District.

Source - DI of Schools.

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CHAPIER-2

TABLE-31

S.C. / S.T. PERCENTAGE (06-14) (JAJPUR DISTRICT)

| SI. | Name of the | % of SC | % of ST | % of SC | % of ST | % of SC | % of ST | % of SC | % cf ST |
|-----|------------------|------------|------------|------------|------------|---------|---------|---------------|------------|
| No. | Block | Population | Population | enrollment | enroliment | dropout | dropout | out of School | Out School |
| 01. | Jajpur | 32 | 2.3 | 25 | 1.2 | 21 | 1.1 | 07 | 1.1 |
| 02. | Binjharpur | 36 | - | 27 | - | 18. | - | 06 | _ |
| 03 | Bar <sup>.</sup> | 27 | - | 25 | _ | 15 | _ | 02 | |
| 04. | Dasaratnpur | 32 | - | 24 | - | 17 | _ | 08 | |
| 05 | Jajpur MPL | 20 | 16 | 14 | 11 | 16 | 09 | 06 | 1.1 |
| 06 | Dharmasala | 25 | 12 | 22 | 09 | 18 | 08 | 03 | 09 |
| 07. | Badachhana | 21 | 11 | 25 | 11 | 15 | 09 | 10 | 01 |
| 30 | Sukinda | 15 | 35 | 12 | 30 | 17 | 22 | 03 | 05 |
| 09. | Danagadı | 16 | 34 | 11 | 31 | 16 | 21 | 05 | 03 |
| 10. | Korei | 22 | 11 | 21 | 08 | 18 | 13 | 01 | 03 |
| 11 | Rasulpur | 18 | 10 | 13 | 09 | 17 | 08 | 05 | 01 |
| 12. | VN MPL | 14 | 05 | 10 | 04 | 10 | 07 | 04 | 01 |

The table shows enroled % of SC/ST in age group 06-14

Source-District information centre

TABLE-32 GIRLS CHILD DROWPOUT AND NEVER ENROLLED (JAJPUR DISTRICT)

| SI.
No. | Name of the
Block | Girl Child
population (6-14) | Girl enrollement
(6-14) | Girls never enrolled
in School (6-14) | Girl dropout
(6-14) | Totai
out of Schol |
|------------|----------------------|---------------------------------|----------------------------|--|------------------------|-----------------------|
| 01. | Jajpur | 14389 | 12402 | 1443 | 516 | 1959 |
| 02. | Binjhàrpur | 14140 | 6980 | 1253 | 676 | 1929 |
| 03. | Bari | 13179 | 11239 | 1362 | 550 | 1912 |
| 04. | Dasaratinpur | 12985 | 10745 | 1610 ' | 602 | 2212 |
| 05. | Badachhana | 13942 | 11778 | 1552 | 584 | 2136 |
| 06. | Sukinda | 12948 | 10630 | 1625 | 66 5 | 2290 |
| 07. | Danagadi | 12481 | 10292 | 1507 | 654 | 2161 |
| 80 | Dhamasala | 13070 | 11144 | 1322 | 576 | 1898 |
| 09. | Rasulpur | 13652 | 11648 | 1372 | 604 | 1976 |
| 10. | Korei | 12838 | 10758 | 1539 | 561 | 2100 |
| 11. | Jajpur MPL | 7883 | 6846 | 204 | 299 | 503 |
| 12. | VN MPL | 6890 | 6428 | 205 | 126 | 331 |
| | TOTAL | 147297 | 125890 | 14994 | 6413 | 21407 |

.

ن لم نصلح # The table shows Blockwise out of School children od disabled category below 14 years

TABLE-33

PROJECTED TRANSITION RATE

Categories : All Categories

Dist: Jajpur

`

| YEARS | Class-I | Class-II | Class-III | Class-IV | Class-V | Class-VI | Class-VII |
|-----------|---------|----------|-----------|----------|------------|----------|-----------|
| 2002-2003 | 98 | 98 | 94 | 96 | 87 | 90 | 94 |
| 2003-2004 | 98 5 | 98.5 | 95 | 97 | 9 0 | 92 | 95 |
| 2004-2005 | 99 | 99 | 96 | 98 | 93 | 94 | 96 |
| 2005-2006 | 99 5 | 99 | 97 | 99 | · 96 | 96 | 97 |
| 2006-2007 | 100 | 99.5 | 98 | 99.5 | 99 | 98 | 98 |
| 2007-2008 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 2008-1009 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 2009-2010 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

TABLE-34

PROJECTED TRANSITION RATE

Categories : SC

`

Dist : Jajpur

| YEARS | Class-I | Class-II | Class-ill | Class-IV | Class-V | Class-VI | Class-VII |
|------------|---------------|----------|-----------|------------|---------|----------|----------------|
| · · · | | | | | | | |
| 2002-2003 | 97 | 100 | 91 | 94 | 94 | 87 | 9 7 |
| 2003-2004 | 98 | 100 | 93 | 95 | 95 | 90 | 98 |
| 2004-2005 | 99 | 100 | 95 | 9 6 | 96 | 94 | |
| 2005-2006 | 100 | 100 | 98 | 97 | 97 | | 99 |
| 2006-2007 | 100 | 100 | 100 | | | 99 | 100 |
| 2007-2008` | | | | 99 | 99 | 10C | 100 |
| Ň | 100 | 100 | 100 | 100 | , 100 | 100 | 100 |
| 2008-1009 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 2009-2010 | 100 | 900 | 100 | 100 | 100 | 100 | 100 |

Source-S, I of Schools

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TABLE-35

PROJECTED TRANSITION RATE

Categories : ST

Dist : Jajpur

| YEARS | Class-I | Class-II | Class-III | Class-IV | Class-V | Class-VI | Class-VII |
|-----------|---------|----------|----------------|----------|---------|----------------|-----------|
| 2002-2003 | 96 | 91 | 9 4 | 92 | 88 | 94 | 86 |
| 2003-2004 | 97 | 93 | 96 | 94 | 91 | 9 6 | 91 |
| 2004-2005 | 98 | 95 | 98 | 96 | 94 | 98 | 94 |
| 2005-2006 | 99 | 97 | 99 | 98 | 97 | 99 | 97 |
| 2006-2007 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 2007-2008 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 2008-1009 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 2009-2010 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

1885 - C

TABLE-36

NO. OF SCHOOLS AND TEACHERS IN EACH BLOCK

| Si. | Name of the | | | | S&N | 1 Dep | t. | | | | | | TF | RVV De | ept. | | | | | Pri | ivate S | School | s | | |
|-----|-------------|------|------|------------|-------------|----------------|------|--------------|-------------|------|-------|-----|-------|--------|-------|-------|-------|------|-----------|------------|---------|------------|-------|------------------|------------|
| No. | Block | 5 | Scho | ols | | | Tea | chers | | | Scho | ols | | | Te | acher | s | | Schoo | Is | | | Te | achers | 5 |
| | , | Pry. | Upry | HS | Total | Pry. | Upry | HS | Total | Pry. | Upry. | HS | Total | Pry. | Upry. | HS | Total | ₽ry. | Upry. | HS | Total | Pry. | Upry. | HS | Totai |
| 01. | Jajpur | 124 | 49 | 37 | 210 | 329 | 140 | 226 | 695 | Nii | Nil | Nii | Nil | Nil | ₽3il | Nil | Nil | 03 | 06 | 03 | 12 | 15 | 12 | 24 | 51 |
| 02 | Binjharpur | 123 | 59 | 34 | 216 | 356 | 177 | 238 | 771 | 01 | - | - | 01 | 02 | - | - | 02 | 01 | 36 | 0 6 | 13 | 05 | 12 | 30 | 47 |
| 03. | Ban | 111 | 60 | 35 | 206 | 315 | 181 | 245 | 74 1 | 01 | | ~ | 01 | 02 | - | - | 02 | 04 | 05 | 04 | 13 | 12 | 10 | 24 | 4 6 |
| 04. | Dasarathpur | 174 | 80 | 36 | 29 0 | 478 | 245 | 252 | 975 | 01 | ~~ | - | 01 | 02 | | - | 02 | 02 | 06 | 04 | 12 | 04 | 12 | 24 | 40 |
| 05. | Badachhana | 169 | 66 | 38 | 273 | 413 | 246 | 380 | 1639 | 01 | ~ | 01 | 02 | 02 | - | 80 | 10 | - | 03 | 03 | 06 | - | 06 | 21 | 2 7 |
| 06. | Danagadi | 89 | 35 | 22 | 146 | 232 | 96 | 225 | 553 | 06 | ~ | - | 06 | 12 | - | - | 12 | - | 03 | 02 | 05 | - | 06 | 14 | 20 |
| 07 | Sukindà | 74 | 38 | 21 | 133 | 199 | 126 | 8 8 | 413 | 25 | | - | 95 | 11 | - | - | 11 | - | 03 | 01 | 04 | - | 06 | 06 | 12 |
| 08. | Dharmasala | 139 | 83 | 37 | 259 | 339 | 224 | 251 | 814 | 03 | ~ | | 03 | 07 | - | - | 07 | - | 14 | - | 14 | · - | 28 | ~ | 28 |
| 09. | Korei | 137 | 52 | 24 | 213 | 330 | 209 | 120 | 659 | 01 | ~ | - | 01 | 02 | - | - | 02 | 02 | 06 | 01 | 09 | 04 | 12 | 06 | 22 |
| 10. | Rasulpur | 117 | 68 | 36 | 221 | 300 | 211 | 252 | 763 | 02 | - | - | 02 | 05 | | - | 05 | - | 05 | 01 | 36 | - | 10 | 06 | 16 |
| 11. | jajpur MPL | 27 | 07 | 06 | 40 | 94 | 40 | 54 | 188 | - | - | - | Nil | - | - | - | Nil | - | 02 | - | 02 | - | 04 | - | 04 |
| 12. | VSN MỘL | 23 | 05 | 9 6 | 34 | 6 6 | 25 | 62 | 153 | | - | - | Nil | - | - | | Ňil | 03 | 02 | - | 05 | 06 | 04 | - | 10 |
| | TOTAL | 1307 | 602 | 332 | 2241 | 3451 | 1920 | 239 3 | 7764 | 21 | - | 01 | 22 | 45 | - | 80 | 53 | 15 | 61 | 25 | 101 | 46 | 122 | 1 5 5 | 323 |

The table shows total Blockwise enrollment of children from class-I to V in the District belonging to all community.

Source - DI of Schools Jajpur-I & II.

POSITION OF PRE SCHOOL (AGANWADI) EDUCATION IN THE DISTRICT (AGE GROUP 3-5) (DISTRICT JAJPUR)

| SI.
No. | Name of the
Block | No. of
AWC | No. of | Child Po | pulation | Chil | Children enrolled | | | Non enrolled
who are to be benefitted | | | |
|--------------|----------------------|---------------|----------------|----------|----------|-------|-------------------|---------------|-------|--|---------------|---------------|--|
| | | | | 3-5 | | | 3-5 | | | 3-5 | | to be | |
| | | | Boys | Girls | Total | Boys | Girls | Total | Boys | Girls | Total | opened | |
| 01. | Jajpur | 131 | 2461 | 2230 | 4691 | 2858 | 2342 | 5200 | 1298 | 1120 | 2418 | 5+25 | |
| 02. | Binjh ar pur | 116 | 2473 | 2198 | 4671 | 2206 | 1800 | 4006 | 2400 | 2038 | 4438 | 05 | |
| 03. | Bari | 125 | 2207 | 1961 | 4168 | 2010 | 1820 | 3830 | 2103 | 1570 | 3673 | 05 | |
| 04 | Dasarathpur | 187 | 2170 | 1992 | 4162 | 4389 | 2771 | 7160 | 1263 | 926 | 2189 | 07 | |
| 05 | Badachhana | 179 | 2317 | 2038 | 4355 | 3042 | 2633 | ່ 5675 | 1115 | 0872 | 19 8 7 | 05 | |
| J6 . | Sukinda | 114 | 2162 | 1891 | 4053 | 11057 | 10765 | 21822 | 2357 | 2210 | 4567 | 07 | |
| 07. | Danagadi | 90 | 2240 | 1971 | 4211 | 1890 | 1776 | 3666 | 1875 | 1658 | 35 3 3 | 03 | |
| J 8 . | Dharmsala | 163 | 2348 | 2032 | 4380 | 2150 | 1204 | 3354 | 2700 | 2203 | 4903 | 05 | |
| 09 | Rasulpur | 133 | 2385 | 2083 | 4468 | 2095 | 1885 | 3980 | 278 | 269 | 547 | 06 | |
| 10. | Korei | 117 | 22 3 2 | 2045 | 4277 | 4755 | 4568 | 9323 | 3127 | 3163 | 6290 | 05+20 | |
| | Rural Total | 1355 | 229 9 5 | 20441 | 43436 | 36457 | 20864 | 5734 1 | 18516 | 16029 | 34545 | 98 | |
| 11. | jajpur MPL | Nil | 1466 | 1180 | 2646 | Nil | Nil | Nil | 1466 | 1180 | 2646 | | |
| 12. | VN MPL | Nil | 1262 | 972 | 2234 | Nil | Nil | Nil | 1262 | 972 | 2234 | , | |
| | Jrban Totai | Nil | 2728 | 2152 | 4880 | Nil | Nil | Nil | 2728 | 2152 | 4880 | _ | |

The table snows enrolement position of children in the Anganwadi in the # Source - ICDS

TABLE-38

OPUTIG OF NEW PS, UPS, EGS & AIE CENTRES FOR OUT OF SCHOOLS CHILDREN (JAJPUR DISTRICT)

| SI. | Name of the | Total | No. of | No. of | No. of | No. of | No. of | Students | New | Students | No. of | Students | balance |
|-----|-------------|----------------|------------|--------------|----------|----------|--------|-------------|-----|------------------|---------------------|-----------------|-----------------|
| No. | Block | out of | EGS | students | EGS | students | new | to be | UPS | to be | AIE | to be | out of |
| | | scnool | pry. | to be | UP | to be | PS | enrolled | | enrolled | centr es | enrolled | school |
| | х
• | children | proposed | enrolled | proposed | enrolled | | | | ! | proposed | l | |
| | x * | | | | | | | | | | | | |
| 01. | Jajpur | 3754 | 58 | 1740 | 03 | 140 | 15 | 525 | 04 | 16 <u>0</u> | 10 | 270 | 919 |
| 02. | Binjharpur | 3720 | 56 | 1680 | 04 | 180 | 15 | 52 5 | 04 | 160 | 10 | 270 | 905 |
| 03. | Bari | 3437 | 57 | 1710 | 03 | 160 | 15 | 525 | 04 | 160 | 10 | 270 | 612 |
| 04. | Dasarathpur | 4059 | 55 | 1650 | 04 | 160 | 16 | 560 | 04 | 160 | 11 | 297 | 1232 |
| 05. | Badachhana | 3998 | 57 | 17 10 | 04 | 160 | 16 | 560 | 04 | 160 | 30 | 810 | 5 9 8 |
| 06. | Sukinda | 4137 | 60 | 1800 | 04 | 120 | 15 | 525 | 04 | 160 | 42 | 1134 | 398 |
| 07. | Danagadi | 3965 | 5 9 | 1770 | 03 | 120 | 15 | 525 | 04 | 160 | 42 | 1134 | 256 |
| 08. | Dharmasala | 3755 | 55 | 1650 | 03 | 120 | 16 | 560 | 04 | 1 6 0 | 35 | 945 | 32 0 |
| 09. | Rasulpur | 3548 | 56 | 1680 | 03 | 120 | 15 | 525 | 04 | 160 | 32 | 864 | 1 99 |
| 10. | Korei | 3676 | 55 | 1650 | 04 | 120 | 15 | 525 | 04 | 160 | 35 | 9 45 | 276 |
| 11. | Jajpur MPL | 888 | Û4 | 120 | | | 01 | 35 | | | 03 | 81 | 652 |
| 12. | VN MPL | 693 | 03 | 90 | | | 01 | 35 | | | | | 568 |
| | TOTĂL | 39 63 0 | 575 | 17250 | 35 | 1400 | 155 | 5425 | 40 | 1600 | 260 | 7020 | 6935 |

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Source - SI of Schools

REQUIREMENT OF ADDITIONAL TEACHERS (PRY. & UP) (JAJPUR DISTRICT)

| SL | Name of the | N 0. 0 | f sancti | oned | т | eachers | in | | Vacanc | у | | SSS in | ٦ | Trs. | Tea | chers re | quired | No. of | Total |
|-------------|-------------|----------------|----------|-------------|------|----------|-----------------|-------------|--------|----------------|--------------|---------|-------|----------|-------------|-------------|-------------|---------|------------------|
| No. | Block | | post | | | position | ו | | | | | positio | n | required | as p | erPTR | Norm | RPS | addi. |
| | | | | | | | | | | | | | | | | | | require | dTr, re. |
| | | Pry. | UP | Total | Pry | UP | Total | ⊐ry. | UP | Total | Pry. | UP | Total | | Pry. | υP | Total | | |
| 01 | Jajpur | 365 | 161 | 526 | 329 | 140 | 469 | 36 | 21 | 57 | 3 9 | 03 | 42 | 15 | 51 8 | 178 | 696 | 20 | 190 |
| 32 . | Binjharpur | 40 0 | 220 | 620 | 356 | 177 | 5 3 3 | 44 | 43 | 37 | 35 | 80 | 43 | 44 | 550 | 189 | 739 | 20 | 139 |
| 03 | Bari | 337 | 221 | 558 | 315 | 181 | 496 | 22 | 40 | 52 | 31 | 13 | 44 | 18 | 502 | 224 | 726 | 20 | 188 |
| 04. | Dasarathpur | 516 | 284 | 800 | 478 | 245 | 723 | 38 | 39 | 77 | 40 | 08 | 48 | 29 | 68 8 | 261 | 9 49 | 20 | 169 |
| 35 | Badacinhana | 46 1 | 297 | 758 | 413 | 246 | 65 9 | 48 | 51 | 99 | 49 | 15 | 64 | 35 | 641 | 410 | 1051 | 20 | 39 3 |
| 06 . | Sukinda | 219 | 145 | 364 | 199 | 126 | 325 | 20 | 19 | 3 9 | 16 | 14 | 30 | 09 | 29 9 | 167 | 466 | 20 | 122 |
| 37. | Danagadi | 247 | 131 | 378 | 232 | 96 | 328 | 15 | 35 | 50 | 16 | 32 | 48 | 02 | 301 | 136 | 437 | 20 | 79 |
| 38 . | Dharmasala | 38 6 | 272 | 6 58 | 339 | 224 | 563 | 47 | 48 | 95 | 36 | 21 | 57 | 38 | 60 6 | 280 | 386 | 20 | 248 |
| 09 . | Rasulpur | 333 | 219 | 552 | 300 | 211 | 511 | 33 | 08 | 41 | 35 | 16 | 51 | -10 | 520 | 31 0 | 830 | 20 | 298 |
| 10. | korei | 38 6 | 197 | 583 | 330 | 209 | 5 3 9 | 56 | -:2 | 44 | 27 | 10 | 37 | 07 | 491 | 230 | 721 | 20 | 158 |
| 11 | Jajpur MPL | 9 9 | 42 | 141 | 94 | 40 | 134 | 05 | 02 | 07 | 10 | - | 10 | -3 | 116 | 39 | 155 | - | 14 |
| 12. | VN MPL | 66 | 25 | 91 | 66 | 25 | 91 | - | - | - | 10 | 03 | 13 | -13 | 82 | - | 82 | - | -09 |
| | TOTAL | 3815 | 2214 | 5029 | 3451 | 1920 | 5371 | 36 4 | 294 | 658 | 3 4 4 | 143 | 437 | 171 | 5314 | 2424 | 7738 | 200 | <sup>^</sup> 909 |

Source - DI of Schools (I & II).

TABLE-40 REQUIREMENT OFBLOCK/CLUSTER RESOURCE PERSON JAJPUR - DISTRICT

| SI. | Name of the | Block Resource Person | Cluster Resource Person | Totai |
|-----|--------------------|-----------------------|-------------------------|-------|
| No. | Block | | | |
| | N N | | | |
| 01. | Jajpur | 03 | 17 | 20 |
| 02. | Binjharpur | 03 | 17 | 20 |
| 03. | Bar | 03 | 17 | 20 |
| 04. | Dasarathpur | 03 | 17 | 20 |
| 05. | Dharmasala | 03 | 17 | 20 |
| 06. | Badachhana | 03 | 17 | 20 |
| 07. | Rasulpur | 03 | 17 | 20 |
| 08. | Danagadi | 03 | 17 | 20 |
| 09. | Korei | 03 | 17 | 20 |
| 10 | Sukinda | 03 | 17 | 20 |
| | Total Rurai | 30 | 170 | 200 |
| 11. | Jajpùr MPL | - | - | - |
| 12. | Vyasanagar MPL | _ | _ | - |
| | Total Urban | _ | _ | - |
| | GRÁND TOTAL | 30 | 170 | 200 |

The table shows Blockwise Requirement of B.R.P/C.R.P

Source - D.I of schools

TABLE-41

TEACHERS TRAINING FOR EXISTING AND ADDITIONAL TEACHERS

UPPER - PRIMARY

YEAR

| chers No. of days | Untrained | No. of days | Freshly trained | No. of days |
|-------------------|--|--|--|--|
| | Teachers | | Teachers | |
| | | | | |
| 20 | 155 | 60 | 2155 | 30 |
| 20 | 35 | 60 | 155 | 30 |
| 20 | 35 | 60 | 55 | 30 |
| 20 | 30 | 60 | 55 | 30 |
| 20 | 38 | 50 | 50 | 30 |
| 20 | 35 | 60 | 58 | 30 |
| 20 | 30 | 6 0 | 55 | 30 |
| 20 | 35 | 60 | 50 | 30 |
| | 20
20
20
20
20
20
20
20
20 | Z0 155 20 35 20 35 20 35 20 30 20 38 20 35 20 35 20 30 20 35 20 35 20 35 20 35 20 35 20 30 | Teachers Teachers 20 155 60 20 35 60 20 35 60 20 35 60 20 30 60 20 30 60 20 35 60 20 36 60 20 35 60 20 35 60 20 35 60 20 35 60 20 35 60 20 30 60 | TeachersTeachers201556021552035501552035605520306C55203850502035605820306055 |

Source - D I of schools

TEACHERS TRAINING FOR EXISTING AND ADDITIONAL TEACHERS

PRIMARY

YEAR

.

| | Trained Teachers | No. of days | Untrained | No. of days | Freshly trained | No. of days |
|----------------------|------------------|-------------|-----------|-------------|-----------------|-------------|
| | | | Teachers | | Teachers | |
| | | | | | | |
| 2002-2003 | 534 8 | 20 | 142 | 60 | 1788 | 30 |
| 2003-2004 | 7127 | 20 | 142 | 60 | 242 | 30 |
| 2004-2005 ` | 7369 | 20 | 142 | 60 | 100 | 30 |
| 2005-2006 | 7469 | 20 | 142 | 60 | 100 | 30 |
| 2006-2007 | 7569 | 20 | 142 | 60 | 100 | 30 |
| 2007-2008 \ | 7669 | 20 | 142 | 60 | 100 | 30 |
| 2008-2009 | 7769 | 20 | 142 | 60 | 100 | 30 |
| 2 00 9-2010 (| 7869 | 20 | 142 | 60 | 100 | 30 |

Source - D.I of Schools

Ň

TEACHERS TRAINING FOR EXISTING AND ADDITIONAL TEACHERS (FOR CLASS-VIII)

YEAR

| | Trained Teachers | No. of days | Untrained
Teachers | No. of days | Freshly trained
Teacners | No. of days |
|-----------|------------------|-------------|-----------------------|-------------|-----------------------------|-------------|
| 2002-2003 | 318 | 20 | 22 | | | |
| 2003-2004 | 319 | | 20 | 60 | 37 | 3 0 |
| 2004-2005 | | 20 | 22 | 60 | 37 | 30 |
| | 321 | 20 | 24 | 60 | 3 9 . | |
| 2005-2006 | 323 | 20 | 26 | 60 | | 30 |
| 2006-2007 | 325 | 20 | 28 | | 41 | 30 |
| 2007-2008 | 326 | 20 | | 60 | 43 | 30 |
| 2008-2009 | 328 | | 29 | 60 | 43 | 30 |
| 2009-2010 | | 20 | 32 | 6 0 | 45 | 30 |
| | 330 | 20 | 33 | 60 | 47 | 30 |

Source - Inspector of schools

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TABLE-44

CIVIL WORK REQUIREMENT

| Si. | Name of the | Total Addl. Classrooms | New P.S. | New U.P. | Drinking | Toilets | Boundary | BRC | CRC | НМ | Electri- |
|-------------|----------------|----------------------------|----------|----------|----------|---------|----------|-----|-----|-------------|----------|
| No. | Block | PS+UPS+HS+Building | | | | | | | | ruom | city |
| | | less Schools | | | | | | | | | |
| | х
х | | | | | | | | _ | | |
| 01 | Jaipur | 55+35+_+2=92 | 15 | 04 | 69 | 39 | 82 | 01 | 17 | 124 | 135 |
| 02. | Binjharpur | 56+ 33+_+11=101 | 15 | 04 | 72 | 96 | 98 | 01 | 17 | 123 | 144 |
| 03. | Bari | 57+33+_+7=97 | 15 | 04 | 72 | 74 | 92 | 01 | 17 | 1 11 | 118 |
| 04. | Dasarathpur | 52+40+_+14=106 | 16 | 04 | 96 | 50 | 133 | 01 | 17 | 174 | 180 |
| 05. | Jajpur MPL | 55+32+_+-=87 | 01 | 04 | 02 | 06 | 06 | | 17 | 27 | 30 |
| 06 | Badachana | 55+38+_+8=100 | 16 | 04 | 62 | 82 | 88 | 01 | 17 | 169 | 172 |
| 0 7. | Rasulpur | 58+38+_+8=104 | 15 | 04 | 72 | 25 | 61 | 01 | 17 | 117 | 119 |
| 08. | Daramasala | 51+38+_+10=99 | 16 | 04 | 130 | 73 | 95 | 01 | 17 | 139 | 142 |
| 09. | Damagdi | 52+35+_+6=93 | 15 | 04 | 38 | 25 | 69 | 01 | 17 | 89 | 95 |
| 10. | Sukinda | 51+34+_+7=-92 | 15 | 04 | 25 | 79 | 88 | 01 | 17 | 74 | 82 |
| 11. | Korei | 51+38+_+10=99 | 15 | 04 | 31 | 72 | 92 | 01 | 17 | 137 | 146 |
| 12. | Vyasanagar MPL | 35+13+_+2=50 | 01 | | 02 | 05 | 03 | | | 23 | 28 |
| | TOTAL | 628+405+_+85=1118 | 155 | 40 | 671 | 626 | 907 | 10 | 170 | 1307 | 1391 |

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Source - Micro Planningfor SSA.

`

MAINTAINANCE AND REPAIR GRANTS TO SCHOOLS JAJPUR DISTRICT

| Exis | sting | Ne | w | Upgra | aded |
|--------------|---|--|---|---|---|
| Primary | UP | Primary | UP | Primary | UP |
| | | <i></i> | 6 .0 | | |
| 13 07 | 663 | 55 | 20 | - | |
| 1307 | 663 | 105 | 30 | _ | - |
| 1307 | 663 | 155 | 40 | - | - |
| 1307 | 663 | 155 | 40 | 75 | 10 |
| 1307 | 663 | 155 | 40 | 130 | 15 |
| 1307 | 663 | 155 | 40 | 165 | 20 |
| 1307 | 663 | 155 | 40 | 195 | 27 |
| 1307 | 663 | 155 | 40 | 195 | 27 |
| | Primary
1307
1307
1307
1307
1307
1307
1307 | 13076631307663130766313076631307663130766313076631307663 | Primary UP Primary 1307 663 55 1307 663 105 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 1307 663 155 | PrimaryUPPrimaryUP13076635520130766310530130766315540130766315540130766315540130766315540130766315540130766315540130766315540130766315540 | Primary UP Primary UP Primary 1307 663 55 20 - 1307 663 105 30 - 1307 663 155 40 - 1307 663 155 40 - 1307 663 155 40 75 1307 663 155 40 130 1307 663 155 40 130 1307 663 155 40 130 1307 663 155 40 155 1307 663 155 40 165 1307 663 155 40 195 1307 663 155 40 195 |

Source - Micro Planning for SSA.

UPGRADATION OF EGS TO PRIMARY SCHOOLS OR SETTING UP NEW PRIMARY SCHOOLS (DISTRICT-JAJPUR)

| YEARS | New Primary Schools | Upgraded New Primary
Schools from EGS | New UPS | Upgraded New UPS
from EGS (UPS) |
|---|---------------------|--|---------|------------------------------------|
| 2002-2003 | 55 | _ | 20 | _ |
| 2003-2004 🔪 | 50 | _ | 10 | - |
| 2004-2005 🔪 | 50 | _ | 10 | |
| 2005-2006 🕚 | · | _ | _ | - |
| 2 00 6-2007 | · _ | 75 | - | 10 |
| 2007-2008 | — | 55 | - | 05 |
| 2008-1009 | · | 35 | _ | 05 |
| 2009-2010 ` | - | 30 | _ | 07 |
| ``````````````````````````````````````` | | | | |

, # Source - DI of schools

BLOCK WISE TOTAL ADDITIONAL CLASSROOMS

(DISTRICT JAJPUR)

| SI.No. | Name of the Block | | Total Additional Classrooms | |
|-------------|-------------------|---------|-----------------------------|--------------|
| | | Primary | Upper Primary | High Schools |
| 01. | ,
Jajpur | 55 | 35 | nill |
| 02. | Binjharpur | 56 | 34 | - |
| 03. | Bari | 57 | 33 | - |
| 04. | Dasarathpur | 52 | 40 | _ |
| 05 | Jajpur MPTY | 55 | 32 | |
| 06 | Badachhana | 55 | 37 | - |
| 07. | Rasulpur | 58 | 36 | - |
| 08 | Dharmasala | 51 | 38 | |
| J9 . | Danagadi | 52 | 35 | - |
| 10. | Sukinda | 51 | 34 | - |
| 11 | Korei | 51 | 38 | <u> </u> |
| 12. | Vyasanagar MPTY | 35 | 13 | - |
| | TOTAL | 628 | 405 | |

Source - micro planning for SSA

BUILDINGLESS SCHOOLS AND COMPLETELY DILAPIDATED CLASS ROOMS JAJPUR DISTRICT

.

| SI. | Name of the | No. of Bui | ldingless | | | Dil | apidated/Unsafe | Classroo | ms |
|-----|--|------------|-----------|--------|-------------|--------|-----------------|----------|-------------|
| No. | Block | Scho | ools | | | | | | |
| | `````````````````````````````````````` | Primary | Upeer | F | Primary | Upp | er Primary | High | n Schools |
| | , | | Primary | School | Class rooms | School | Class rooms | School | Class rooms |
| | X | | | | | | | | |
| 01 | Jajpur | 01 | 01 | 25 | 50 | 02 | 04 | 02 | 01 |
| 02. | Binjharpur | 06 | 05 | 30 | 60 | 04 | 36 | 01 | 01 |
| 03. | Bari | 05 | 02 | 32 | 64 | 05 | 10 | 01 | 01 |
| 04. | Dasarathpur | 04 | 10 | 40 | 78 | 08 | 16 | 01 | 01 |
| 05. | Dharmasala | 04 | 06 | 31 | 62 | 06 | 12 | 01 | 01 |
| 06 | Badàchhana | 01 | 07 | 35 | 68 | 05 | 10 | 02 | 01 |
| 07. | Sukinda | 01 | 06 | 33 | 66 | 08 | 16 | 02 | 01 |
| 08. | Rasuipur | 01 | 07 | 30 | 58 | 03 |) 6 | 01 | 01 |
| 09 | Danàgadi | 01 | 05 | 31 | 60 | 06 | 12 | 01 | 01 |
| 10. | Korei | 02 | 08 | 40 | 75 | 05 | 10 | 02 | 01 |
| | Total | 26 | 57 | 327 | 641 | 52 | 104 | 14 | 10 |
| 11. | Jajpùr MPL | - | - | - | - | _ | - | - | - |
| 12. | VSN MPL | 02 | _ | _ | - | - | - | - | - |
| | Total | 02 | - | - | - | - | - | - | _ |
| | GRAND TOTAL | 28 | 57 | 327 | 641 | 52 | 104 | 14 | 10 |

Source - D.I of schoois

TABLE-49

REQUIREMENT FOR SCHOOLS GRANTS

| YEAR | Primary
(I-V) | UP
(VI-VII) | New Primary
(I-V) | New UP
(VI-VIĦ) | Upgraded PS
(I-V) | Upgraded UPS
(VI-VIII) |
|-----------|------------------|----------------|----------------------|--------------------|----------------------|---------------------------|
| 2002-2003 | 1307 | 663 | 55 | 20 | - | - |
| 2003-2004 | 1307 | 663 | 105 | 30 | - | - |
| 2004-2005 | 13 07 | 663 | 155 | 40 | - | |
| 2005-2006 | 1307 | 663 | 155 | 40 | 75 | 10 |
| 2006-2007 | 1 3 07 | 663 | 155 | 40 | 130 | 15 |
| 2007-2008 | 1307 | 663 | 155 | 40 | 165 | 20 |
| 2008-2009 | 1307 | 663 | 155 | 40 | 195 | × 27 |
| 2009-2010 | 1307 | 663 | 155 | 40 | 195 | 27 |

Source - Micro Planning for SSA.

TABLE-50

INNOVATIVE ACTIVITY ECCE

(DISTRICT-JAJPUR)

| Si.No. | Name of the Block | Target area for
ECCE | ์ îarget No. of
Girls Children | Acti vities for Development
of Gir!s |
|-------------------|-----------------------------------|---|-----------------------------------|--|
| 01. | Jajpur | Jajpur MPL | 2418 | Training to Anganbadi workers Training to CDPOs. Supervisor |
| 02. | Binjharpur | Binjharpur & Aunri GP | 4438 | |
| 03. | Bari | Kalamatia & Ratalanga GP | 3673 | as BRG regarding AWW Trg. |
| 04. | Dasarathpur | Duduranta & Biripata GP | 2189 | 3. Regular convergence meeting |
| 05. | Badachhana | Bandalo & Neulpur GP | 1987 | with ICDS |
| 06.
07.
08. | Sukinda
Danagadi
Dharmasala | Kuhika & Lambo GP
Bangarakota, Pankapala GP
Mahisara, Endoloba GP | 4567
3533
4903 | 4. Supply of Pre School Kits
to AWCS/ECCE. |
| 09. | Rasulpur | Narasinghpur, Arthanga GP | 547 | |
| 10. | Korei | VN MPL | 6290 | |

Source - ICDS.

TAELE-51

INNOVATIVE ACTIVITY SC/ST

(DISTRICT-JAJPUR)

| SI.No. | Name of the Block | Target area for | Targe | et | | Activities for Development |
|--------|-------------------|-------------------------------|-----------|--------------|----|--------------------------------------|
| | | ECCE | Community | Nos. | | of Girls |
| 01. | Jajpur | Markandpur, Khairabad, Panasa | SC | 1520 | 1. | Engagement of youth in weaker |
| 02. | Binjharpur | Haladidhia, Jari Ranapur | SC | 1745 | | areas of SC/ST |
| 03. | Bari | Ratalanga. Golakund, Mandari | SC | 1244 | 2. | Training to teachers in attitudional |
| 64. | Dasarathpur | Chasakhanda, Katikata | SC | 1845 | | issues/tribal issues in SC/ST belt. |
| 05. | Badachhana | Byree, Darpana | SC | 1946 | 3 | Language training in tribal pockets |
| 06. | Sukinda | All GP | ST | 1745 | 4. | Community leaders meeting in |
| 07. | Danagadi | All GP | ST | 1 835 | | tribal pockets. |
| 08. | Dharmasala | Aruha, Kabata bandha | SC/ST | 1644 | 5 | Convergence meeting |
| 09. | Rasulpur | Rahambha, Votaka | SC/ST | 1541 | 6. | Monthly meeting of BRP/CRP |
| 10. | Korei | Kantore Asanjhar | SC/ST | 1132 | | for SC/ST education. |
| 11. | Jajpur MPL | Ward No. 7, 8 & 13 | SC/ST | 324 | | |
| 12. | VN MPL | Ward N o. 7 & 8 | SC/ST | 411 | | |

Source - District Planning Office.

ν.

TABLE-52

| | (DISTRICT-JAJPUR) | | | | |
|-------------|-------------------|------------------|----------------|----|----------------------------------|
| SI.No. | Name of the Block | Target area for | Target No. of | | Activities for Development |
| | | Girls Education | Girls Children | | of Girls |
| 01. | Jajpur | Purusottampur | 35 | 1. | Appointment of Local Women as |
| 02. | Binjharpur | Haladidhia | 85 | | Teachers in alternative schools. |
| 03. | Bari | Kantia Rataranga | 172 | 2. | Encouragement to adult girl |
| | х
х | (Kaharaganda) | | | children to attend schools |
| 04. | Dasarathour | Palatpur | 82 | 3. | Special bridge course centres |
| 05. | Badachhana | Misimala | 86 | | for girl children. |
| 06. | Rasulpur | Sadanandapur | 80 | 4 | Toilet facilities in schools |
| 07 | Dharmasala | Mirijapur | 85 | 5. | Work shop on girls child issues. |
| J 8. | Danagadi | Jakhapura | 90 | | |
| 09. | Sukinda | Hatibadi | 85 | | |
| 10. | Korei | Talagada | 82 | | |
| | | | | | |

The table shows the identified villages where activities shall be undertaken for the educational girls # Source - SI of schools.

TABLE-53 COMPUTER EDUCATION FOR UPPER PRIMARY LEVEL DISTRICT-JAJPUR

| 2 | | مروحة والمراجع | 1 | wategainers when our | Monicon tractitions - eline |
|-----|-------------|---|-----|----------------------|-----------------------------|
| NO. | Block | | | Students | Teachers |
| 01. | Jaipur | 10 | 30 | 7680 | 150 |
| 02. | Binjharpur | 10 | 30 | 7980 | 145 |
| 23 | Bari | 10 | 30 | 8940 | 138 |
| 04 | Dasarathour | 10 | 30 | 8670 | 162 |
| 05 | Badachhana | 10 | 30 | 7380 | 171 |
| 06. | Sukinda | 10 | 30 | 8910 | 181 |
| 07. | Danagadi | 10 | 30 | 7410 | 145 |
| 80 | Dhamasala | 10 | 30 | 8190 | 155 |
| 09 | Rasulpur | 10 | 30 | 7532 | 137 |
| 10 | Korei | 10 | 30 | 7336 | 181 |
| 11 | Lajpur MPL | 10 | 30 | 1032 | 136 |
| 12. | VN MPL | 10 | 30 | 924 | 126 |
| | TOTAL | 120 | 360 | 81084 | 1827 |
| | | | | | |

Source - Si of schools

BENEFICIARIES OF FREE TEXT BOOKS UPTO CLASS-VIII

DISTRICT-JAJPUR

| YEARS | SC, ST & Girls | Projected Enrolment |
|-------------------|----------------|---------------------|
| | Class-I-VIII | Class-I-VIII |
| 2002-2003 | 1,74.687 | 1.74,687 |
| 2003-2004 | 1,74,998 | 1,74,998 |
| 2004-2005 | 1,75,845 | 1,75,845 |
| 2005-2006 | 1,76,328 | 1,76:328 |
| 2006-2007 | 1,77,002 | 1,77,002 |
| 2007-2008 | 1,77.945 | 1,77,945 |
| 2008-1009 | 1,78,420 | 1,78.420 |
| 2009- 2010 | 1,79,125 | 1,79,125 |

Source - D.I of schools

TLE FOR UNCOVERED NEW AND UPGRADED SCHOOLS (EGS)

| YEARS | Nev | v Schools | Upgrad | ded Schools |
|-----------|---------|---------------|---------|---------------|
| | Primary | Upper Primary | Primary | Upper Primary |
| | | | | |
| 2004-2005 | - | - | - | - |
| 2005-2006 | - | | - | - |
| 2006-2007 | - | 75 | _ | 10 |
| 2007-2008 | - | 55 | - | 05 |
| 2008-1009 | - | 3 5 | - | · 05 |
| 2009-2010 | - | 30 | - | 07 |
| | | | | |

(DISTRICT-JAJPUR)

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Source-D.1 of Schools

CHAPTER-2

TABLE-56

TRAINING OF COMMUNITY LEADERS

(DISTRICT-JAJPUR)

| Si.No. | Name of the Block | No. of Habitations | No. of Persons @ 8 per village/habitation |
|--------|-------------------|--------------------|---|
| 01. | Jajpur | 297 | 2376 |
| 02. | Binjharpur | 210 | 1680 |
| 03. | Bari | 207 | 1656 |
| 04. | Dasarathpur | 466 | 3728 |
| 05. | Jajpur MPTY | 75 | 500 |
| 06. | Dharmasala | 636 | 50 88 |
| 07. | Badachhana | 684 | 5472 |
| 08. | Sukinda | 340 | 2720 |
| 09. | Danagadi | 235 | 1880 |
| 10. | Korei | 351 | 2808 |
| 11. | Rasulpur | 283 | 2264 |
| 12. | Vyasanagar MPTY | 125 | 1000 |
| | TÒTAL | 3909 | 31272 |
| | Ň | | |

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Source micro planning for SSA.



<u>CHAPTER – III</u>

PROCESS OF PLAN FORMULATION;

Sarva Shiksha Aviyan is an effort to universalize elementary education by Community ownership of the schooling system. It is a response to the demand for quality based education to all children in the age group 6-14 during the year 2001-2010. In order to launch the programme in the district, a district planning team was formed under the Chairmanship of Hon'ble Collector & District Magistrate of Jajpur district, representing members from all sectors.

While forming the district core planning team, members from all sections like district level officers, P.R. members, NGOs, Tribal leaders, members of Panchayatiraj institutions, elected representatives, community leaders, Members from Mahila Mandals, Block level & District level functionaries have been included to make the programme more realistic.

The district plan has been prepared on the basis of problems & issues that emerged from the data, facts & figures, collected from the following sources ;-

- i) Data & information collected through from group discussion & interaction with the members of the community & elected representative.
- ii) Community level meetings, focussed group discussion for special focusses group like SC/ST, girls disable children & child labours.
- iii) Village wise survey records prepared on the basis of house hold survey.

For the success of planning a network has been formed right from village level to district level, as it is bottom of planning, the planning emphasis start from village level. Thus the planning team's network is as follows :

- i) The village level planning team consisting of 7-10 members includes the concerned ward members, VEC Chairman, H.M. of Concerned School, A W. Instructor, S.H.G. Member, NGO Member & guardian of SC/ST children.
 ii) G P. level planning team consists of 11 members with the Sarpanch
 - G.P. level planning team consists of 11 members with the Sarpanch as the Chairman & other members as detailed above

- iii) The Block level planning team consists of 11-15 members, representatives, Chairman of P.S. one Sarpanch, W.E.O., GPEO, CDPO, one leading NGO, Trs. Representative, Tribal leaders, all SIS& the BDO, as the Cliairman.
- iv) District level planning team consists of 30 members, under the Chairmanship of Collector of Jajpur district with the members such as, Inspector of Schools, all D.I. of School, Principal, DIET, SI of Schools, one NGO, women representative. Among these members 20 members will act as active member.

SUPPORT FROM STATE PROJECT OFFICE (OPEPA) :

The SPO provided all technical & financial support to the District Planning team. Training of district planning was made & house hold surve was conducted for the dist, with the help of SPO officials.

PLANNING PROCESS :

SSA is a need based area specific & people's participatory programme. The issues of different aspects of elementary education need to be identified before the planning process. Identifying the focus groups & their problem is the main work to be taken up. Focus group, focus area, target setup were the most important areas to be identified before formulation of planning process.

ORIENTATION OF TEACHERS ON HOUSFHOLD SURVEY:

Before conducting house hold survey in the district the MIS personnel of OPEPA, Bhubaneswar oriented the teachers in Block Hqrs For collection of data, relating to elementary education a massive training programme was conducted for all teachers, S.I. of schools & members of some enthusiastic NGOs, for smooth functioning of HHS training in the district.

The survey exercise itself was strong for generation of awareness for the whole district in spreading the message of SSA in the length & breadth of district.

FOCUS GROUPS DISCUSSION (SC/ST/Women Group):

Focus group discussions were held at village level in which the rural SC/ST/Women participated actively. There were interaction with the members relating to elementary education particularly in respect of

enrolment & retention of children in schools. Enrolment of girl child in the school such discussion were held with them in dist. & Block level.

DISCUSSION WITH NGOs :

Seven group discussions at the Block level & one focus group discussion at the district level were conducted with the representatives of NGOs. There was an effective interaction with them regarding various activities to be undertaken in the districts. The problems & issues were identified & discussed in the group. It was unanimously agreed that the NGOs would play vital role in the awareness campaign.

PLANNING WITH V.E.C. MEMBERS :

Five group discussions were conducted both at village level & Block level with strong interactions of V.E.C. members, regarding their role of strengthening elementary education for the district. The discussion was full participatory. There have been as many as 1970 village Education Committees formed for 1987 Schools. For each V.E.C. a register is being maintained.

The problems & issues that emerged from group discussions held at different levels with different groups were Block wise as presented below.

| SI.
No. | Level | Discussion Groups | | Issues Identified |
|------------|-------------|--------------------------------------|------------|--|
| 1. | Dist. Level | Teacher PRI woman
representatives | i) | School buildings are not in propper conditions. |
| | | SC/ST | ii) | Irregular attendance of students. |
| | | | iii) | Lack of orientation
programme for teachers
regarding new method of
teaching |
| | | | iv) | Engagement of teachers for non-teaching activities. |
| | | | <u>y</u>) | • • • • · · · |
| | | | vi) | Compulsor class
promotion must be given |

| | | | vii) Non-availability of |
|-------------|------------|---------------------|---|
| | | | resource center. |
| _ | | | viii) Training should be regular |
| ÷. |] | | service in their duties. |
| | | | ix) Non-posting of teachers in various posts. |
| 2. | Badachana | Teachers VEC NCO | |
| ۷. | Dauachana | Teachers, VEC, NGO, | 1. Lack of co-ordination among |
| | | SIS,Community | teachers & parents. |
| | | Parents. | 2. Problems of |
| | | | Girls/SC/ST/Children. |
| | | | 3. Lack of involvement of |
| | | | parents in school |
| | | | management |
| | | - | 4. Health checkup facilities. |
| | | | 5. Educational issue on village |
| | | | meeting |
| | | | 6 Political interference m |
| | | | administration of education |
| 3. | Bari | - do - | 1. Irregular attendacne of |
| | | | students. |
| | | | 2. Lack of knowledge of |
| | | | arents in schooling. |
| | | | 3. Unhealthy school |
| | | | environment. |
| | | | 4. Lack of continuous value |
| | | | advisement in all sectors. |
| 4 | Binjharpur | do - | 1 Lack of orientation training to |
| | | | teachers. |
| | | | 2. Indifferent attitude of teachers |
| | | | towards students. |
| | | | 3. Single teacher problem in |
| | | | some pre-schools. |
| | | | 4. Non-availability of test books |
| | | | in schools. |
| | | | 5. Need for transfer under |
| | | | rationalisation of primary |
| | | | teachers. |
| 5. | Danagadi | - do - | 1 Reluctate of teachers to work |
| | | | in remote areas of the block |
| | | | 2. Seasonal engagement of |
| | | | strudents as child |
| | | | |
| | | | 3 Insufficient teaching/learning
materials |
| ena sea col | I | | matchais |

| | | | 4. More EGS/AIE centres |
|------|-------------|--------|--|
| | 1 | | should be opened |
| ý. | Dharmasala | - do - | 1. Irregular attendance of the students. |
| | | | 2. Education issues of village meeting. |
| | | | 3 Continuous value assessment. |
| | | | 4. Lack of involvement of parents in educational |
| | | | programme. |
| 7. | Korei | - do - | 1. Lack of teachers club for formulating new ways of |
| | | | learning. |
| | | | 2. Engagement of children in house hold work. |
| | 1 | | 3. Seasonal natural barriers in |
| | | | term of communications. |
| | | | 4. Problems of girl children |
| | | | after being in adolescent |
| | | | age. |
| | 1 | | 5. Irregular teaching by |
| | | | teachers & lack of insight in field officers to shock them |
| | | | field officers to check them.6. Unnecessary interference of |
| | | | teacher's federation in |
| | | | administration. |
| | Rasulpur | - do - | 1. Lackof awareness among the |
| | | | guardians of the tribal |
| | | | people. |
| | | | 2. Improper school building. |
| | | | 3. Insufficient access to school. |
| | | | 4. Single teacher problem. |
| | | | 5. Lack of teachers. Platform |
| | | | for farms loading new ways
for learning on Block & GP |
| | | | level. |
| | Dasarathpur | - do - | I. Engagement of children for |
| | | | other non-education work. |
| , ·, | | | 2. Un-attractive school school environment. |
| | | | 3. Weak supervision & |
| | | L | inonitoring. |

| 10. | Sukinda | - do - | 1. Superstition among the tribal people. |
|----------|-------------|--------|--|
| | | | 2. Un-suitable school building. |
| . | | | 3. Total diversified language problem |
| | | | 4. High percentage of poor & slum area. |
| | | | 5. Irregular attendance of ST/SC students. |
| 11. | Jajpur | - do - | 1. Lack of co-ordination among the teachers & parents. |
| | | | 2. Unhealthy school |
| | | | environment. |
| | | | 3. Non-availability of resource centre. |
| | | | 4 Academic development is not promoted. |
| | | | 5. Lack of new reading materials for teachers. |
| 12. | Jajpur Road | - do - | 1. Lack of teacher's training. |
| | | | 2. Lack of teaching learning materials. |
| | | | 3. Undue non-teaching works to |
| | | | be performed by teachers. |
| | | | 4. Inter union rivalry among |
| | <u> </u> | | teahers groups |

DISTRICT PLANNING TEAM:

The district planning team has been formed in Jajpur district. Some of leading members from the team have taken orientation training on Dist. Plan convend by OPEPA, Bhubaneswar during Dec. 2001. The name of the members of district team (trained) is as follows ;-

- 1. Sj. Giridhari Swam, SIS
- 2. Sj. Madan Mohan Kar
- 3. Sarat Ch Das, SIS
- 4. Sachidananda Guru, SIS
- 5. Ramakanta Sethy, SIS
- 6. Bishnu Ch. Sarangi, SIS

THE DIST. PLANNING COMMITTEE FOR SSA :

The district planning committee for Jajpur Dist. has been formed with the Collector & Dist. Magistrate as the Chairman and the Head Quarter D.I. of Schools as member-convenor, with the honourable MLAs of the district, Inspector of Schools, Principal DIET, other D.I. of Schools, one leading N.G.O., one Educationist, Dist. Welfare Officer and District Social Welfare Officer as members.

Block Planning Team::

Block Planning Team has been formed as per the criteria of the Dist. Planning team involving Block level officials S.I. of Schools, Education Officers, Welfare Officer.

The key issues have been identified on the basis of information collected through following exercises.

<u>**DISE</u> :**</u>

Dist. (District Information System for Education) is a systematic and computerized process for collection and maintenance of annual data of each school as well as village. The annual data collection reference date is 30<sup>th</sup> set. each year. The data collected from each school has been computerized and analised through various key indicators, which is alternately helping education planners, implementers, administrators and decision makers. School particulars, School location particulars, facilities and infrastructures in schools, teachers profile, enrolment details, reapters and failures, child population etc. has been collected through DISE and key indicators like EGR, NER, PTR reapitors and dropouts, enrolment trend students transitor etc. are reflected in planning Child Survey (0-14). Child survey is a one-time process of collection on child profile b name through door to door survey. The survey data has been collected during December and gradually verified at the time of planning. The entire Childrens names have been computerized so as to give a position fo a child with finger tip as when required

V.E.C. MEETING & FOCUS GROUP DISCUSSION :

The findings of V.E.C. meeting and focus group discussion has been analised and specific demands have been addressed to during the planning.

The problem issues that marked group discussion held at different levels with different groups are block wise as presented hereunder.

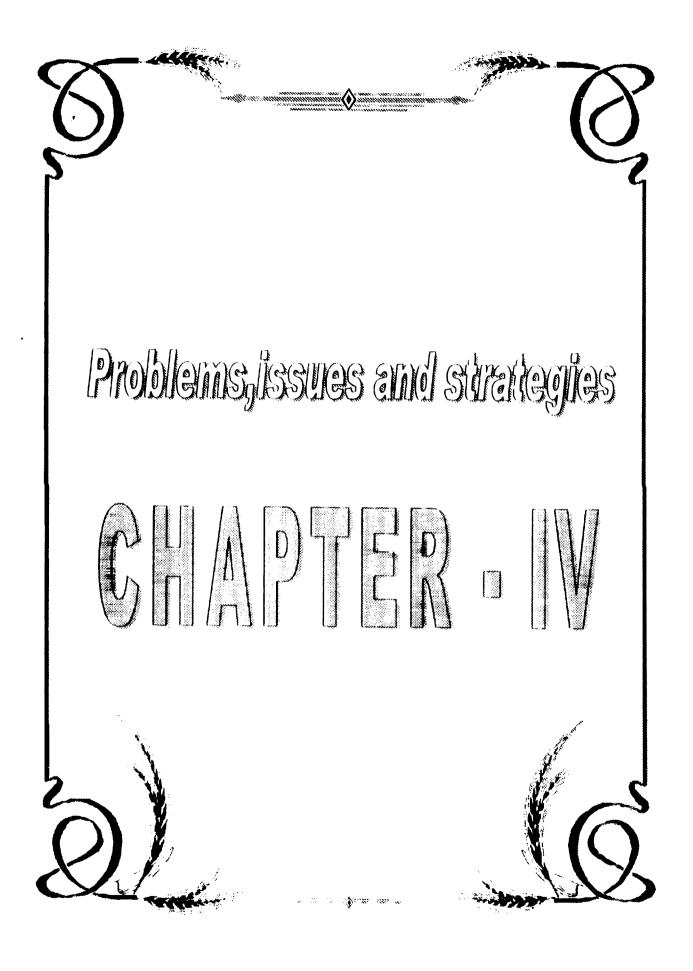
There are 1781 revenue villages in the district among which 221 are uninhabited villages. Education facility has been provided to Children from 3 to 5 in 1355 AWC of the district & upto age group 6-14 in 2033 PS & UPS, TRW, Govt, Schools, Sishumandir, Public Schools etc. The block planning team has been formed comprising of all the SIS, WEO\_BDO\_HM of UP & UGME Schools. The committee headed by the BDO of the concerned block sits regularly to evaluate the progress. There are 10 such planning teams for the district

The no of schools from primary to upper primary including UGME, Ashram Schools. Sishumandir & Public Schools are 2077. The whole district is divided into 38 S.I. circles. Number of Pry. & UP School teachers working for the district are 3600 & 1739 respectively.

As per the report of the DIS of the districts, the no. of students enrolled for Pry & UP Schools are 2,66,811. Most of the school buildings of the district have been damaged in the last Super Cyclone. 80% of the school building have been restored by Govt. & through Block & other agencies. There are 85 building less schools in the district. Most of the schools need repairing & nearly 685 addl. Rooms required for the Pry. & UP Schools in the district.

Sukinda, Danagadi & Korei are the blocks of the district having more ST population. Educational enrolment of SC/ST students are less than the general students. Incentives to children of their group should be provided for the growth of enrolment in tribal Blocks of the district Awareness among girl/SC/ST children should be encouraged to increase the growth rate of literacy of women. Similarly to reduce the dropout children The syllabus & methodology should be changed. Fear & punishement should not be given to them.

'EGS/AIE schools are to be set up in rural villages to include out of school children & child labourer. Vacancy posts should be filled up b para teachers & new posts should be sanctioned as per the pupil, teacher ratio in crowded schools having more strength.



CHAPTER-IV

Introduction

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

| Problem | Issues | Strategies |
|----------------|--|--|
| Access Related | I. There are 1913 no. of
unserved habitations
In the district which
Lack schooling facilities | Out of unserved villages
100 no of villages justify
opening of new primary
schools. Hence to give
justice to the unserved
villages, the rest villages
should be covered with
EGS/Iternative Schooling facility. |
| | II Natural barriers like
Rivers, lack of roads
and man made barriers
like Highways, railway line
create hindrances for better
access of children of these
areas. | II. 260 Alternative schools
are to be opened for
children of the said area
through S.S.A. |

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III There are 85 building less Primary schools in the district where Teaching Learning is affected.

IV. Out of 1307 no. of Primary Schools and 663 no. of Upper Primary Schools there are 223 no of single room schools where children cannot the be accommodated Building for those schools are to be provided for better Schooling facility by S.S.A.

Additional classrooms one each for all the primary schools are to be provided.

V. Landless labourers and families from agriculturally backward areas like Danagadi, Bari, Sukinda are more out of their villages in search of lively hood in Calcutta, Surat, Bombay etc. They leave their children behind at home or some take with them without care for education.

a. 26 Community Hostels with arrangement for boarding, lodging coaching and care of children who stay back are to be opened b. 26 condensed bridging Courses for children on their return are to be opened to make up for schooling time loss

VI Special focus group like Muslim Girls, Scheduled Cast children are deprived of the educational facilities.

VII There are 1355 Anganwadi Centres in the Dist., which cannot accommodate 88561 children belonging to VI. Special schooling facilities are to be provided by opening EGS/Alternative Schooling facilities under S.S.A.

VII. a. Special Privision to
be made for such category
of children
b. Adequate trained

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the age group of 3-5 for preschool children care.

teachers to be posted in some schools c. New Anganwadi Centres are to be opened d. Health issues of MTA.

Enrolement

I As per House hold survey,
7954 children in the age group
11-14 are not attending
schools due to household
works, family occupation or
as child labour.
II Want of Public awarenss
especially among women and
Scheduled Tribe and SC
Parents

III Poverty of Parents

I. The problem can be solved by a. Opening of Alternative Schools in that habitation b. Rescheduling of school timings c. Free supply of reading writing material including text books. II. Awareness can be generated by a. Involving NGOs/Youth clubs/Mahila Mandals. b. Activating VECs c. By organizing Rallies. d. Discussion among them with interception by the community members. e Display of Poster/Wall Painting etc. f Special approach by door to approach by teaching public Personalities, Retired Persons & elected representatives. g. Organisation of street play. h Micro Planning for identification of issues and problems i. If possible sending children of the same locality to bring their friends, j. Special drive for enrolment.

| | III. a. Providing free textbooks
and other reading writing
material to the deprived children. b Ensuring qualitative and
quantitative MDM c. Providing free hostel facilities. d Activating income generating Programme e Award of merit scholarship/
incentives IV. a. Empowerment of women
organisation |
|------------------------------------|---|
| IV Gender Disparity | b Formation of Kishori Sangha, Balika or Girls Group. c Formation of MTA. |
| V. Engagement of Girl child in | V a Providing a school mother |
| taking care of babies/household | to take care of the babies in |
| work labour parents go for work. | schools with provision of feeding |
| work labour parents go for work. | and toys |
| VI Minority Community Girls | VI. Motivating the community,
religious leaders and their
representatives.
a Additional information
b. Lady teachers
c. Community meetings |
| VII Migrating family | |
| VII Migrating family | VII. a. Provision of single schoolb Provision of mobile Teachersfor that communityc Special condensed Bridinglouses. |
| VIII. Students are mentally not | VIII a. School readings |
| ready to come to school for learn- | programme to be introduced by |
| ing as there is a happy life at | ICDS. |
| home. | b. ICDS centre to be in the |
| | school campus or area near by
place |

| 1. Irregular attendance of
students | 1. a. Regular Contact of teachers
with parents, VEC Interaction,
constant assessment by cluster
groups and gram Sevaks b. Activities to intervene and
bring back to VEC, MTA. |
|--|--|
| 2 Want of special care for | |
| weaker students Development | |
| of Fear Psychology | b. Special locality for weaker
students |
| | c. Remedial measures to be
undertaken |
| | d Special incentives for the |
| | teachers taking ext⊮a
responsibility. |
| 3. Unfriendly attitude of Teachers | 3 a Special orientation for the |
| | teachers to deal with young children. |
| | b. Proper supervision and |
| | assessment of teacher's
aptitude. |
| 4 Monotonous teaching process | 4. a. Orientation of teachers for |
| of teachers | joyful learning approach |
| | b. Supply of Teaching Aids and |
| | other materials. |
| 5 Non availability of Text book | 5. a. Books are to be made available in time |
| | b. Free Textbook to be supplied |
| | for focused groups/deprived children |
| 6. Dull school Environment | 6 a Timely repair of school |
| | participation. |

Retention

b. Raising plantations and flower garden. c. Decorating inside & outside with the photographs of great man. d. Writing of moral lines on the walls e. Erecting of compound walls f Provision of playgrounds and sports equipments. 7. a. Training programme of 7 Non involvement of VEC VEC. b. Regular sitting of VEC for check of dropouts c. Establishment of link between school and community, teacher community and through community participation in school and participation of school in community functions 8. a. All schools should have 8. Lack of drinking water facilities drinking water facilities and Toilet facility for students and b. Provision of separate Toilet teachers. facilities for boys and girls 9. a. NGOs to be actively 9 Non involvement of NGOs in associated with development of Education Sector. school b. School effectiveness can be assured by NGOs

Successful

interventions to be replicated.

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NGO

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| 10 Inadequate Provision of extra curricular activities. | 10. a. Regular sports activities. b. Different competitions like music, art, debate etc c. Organisation of Annual function and other cultural functions d. Celebration of important events days & Jayanti of great men e. News papers to schools |
|---|--|
| 11. Demand of Examination fees
and other fees for cultural
functions. | 11. a. Contingencies to be provided for the purpose b Examination/Evaluation to be conducted in a continuous process without taxation to pupils. |
| 12 Migration of Parents | 12. Provision of Seasonal
Hostels, condensed bridging
course and mobile teachers is
to be made |
| 13 Lack of skill oriented
Education especially for girls. | 13. a. Due emphasis is to be given on work experience under school curriculum. b Gradual change in environment by introducing education closer to life skills. |
| 14 Over burdened curriculum | 14. a. Curriculm to be re
organised so as to suit the
likening of the pupils. |
| 15 Incomplete evaluation | 15: a. Evaluation to be simplified by continuous evaluation b. Students are not to be serious/ too conscious about evaluation, |

. . . .

| Lack of proper method of
teaching of teachers in teaching
learning process. | I. a) Orientation programme on suitable methods of teaching is to be organised. b) Centre school activities to be strengthened. c) Regular supervision and follow up action to be made |
|---|---|
| II. Non availability of common teaching aids | II. Provision of standard teaching
aids to be made. a) Teachers to be imparted skill
to develop low cost aids. b) CRCs to be given charge to
impart technique among
teachers c) All schools to be electrified for
use of Electronic aids |
| III. Regarding training on content
knowledge | III a) Development of modules of effective training on methodology, evaluation process, preparation of daily diary etc. b) DIET, BRC, CRC Coordinators and resource groups to be empowered. |
| IV. Faulty method of teacher
selection. | IV a) A set of definite rules to be formed for teacher selection giving emphasis on aptitude test. b) Transfer/posting rules to be implemented. c) Steps/action to be taken on teacher absenteeism |

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Quality of Education

c) MIS system to be well organised. Evaluation at regular intervals reports from resources group alongwith supervisory group.

V. Lack of convergence and V. coordination with other or department department

VI. Lack of research activities

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V. a) Convergence meeting to be organised with the concerned department for effective organisation and execution.

VI. a) Research activites relating to innovating practice, better class room transaction, supervision, monitoring, institutional planning, enrolment, identification of specific issues are to be undertaken.

b) Empowerment of DIET, BRC& CRC is to be ensured on this score.

VII. Large number of vacancy in teachers post.
 VII. a) Teacher vacancies are to be filled up temporarily by efficient trained teachers.
 b) Apart from this pupil teacher Ratio shall be maintained. All the primary schools will have minimum of three teachers.

I a) Provision of establishment I. Lack of provision to enrich the of DIET to be made with capacity of teachers. adequate staff to impart training b) Refresher courses to be organised each year c) VEC members to be trained un school management. d) Refresher courses on pedagogy will be imparted to the teachers e) Untrained teachers to be imparted training. f) Diary of resourceful teachers and their utilisation to be ensured. II. a) Construction of CRC/BRC/ II Lack of Resource centres and DPO/MIS Building to be management information undertaken system b) Strengthening of these centres. c) Capacity Building of field **functionaries** III. a) Efforts to be made to free III Non Academic engagement of the teachers/supervising officers teachers/supervising officers free from non-academic work IV. a) PTA/VEC/ to be organised IV. Absentism of teachers. and they are to be made aware of their responsibilities b) Linkage is to be maintained between supervising officers

and VEC.

Capacity Building

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e) Strengthening pre-school

education aspect.

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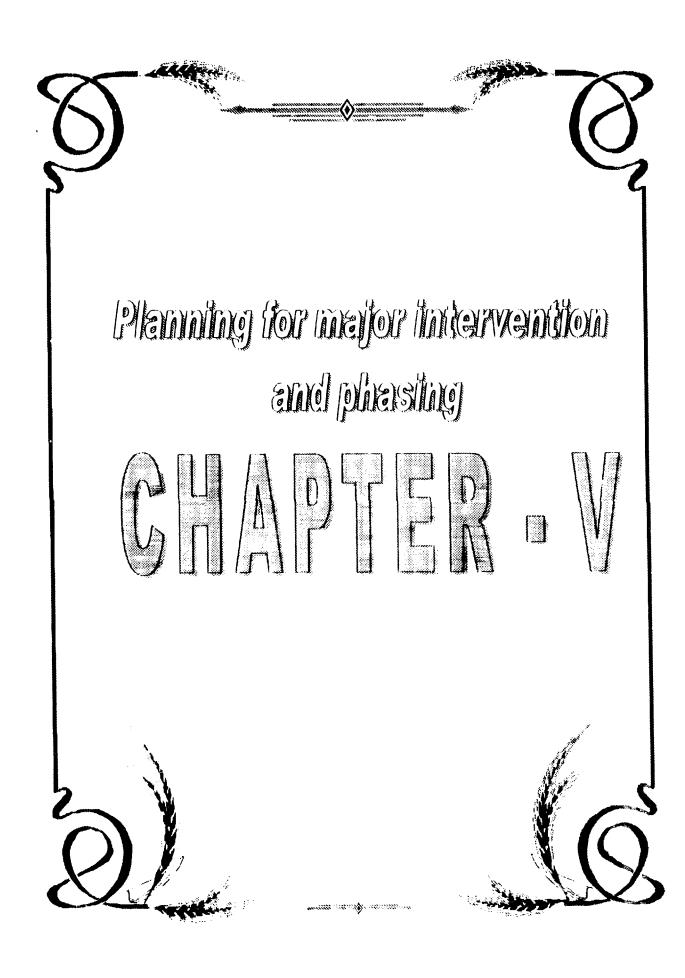
| V. Curriculum not suitable | V a) Curriculum to be redesigned to suit the present day needs. b) Text books to be modified to arrest attention of students and should be of national standard |
|---|--|
| VI. Lack of effective Evaluation. | VI. a) Village wise evaluation to
be made in addition to regular
system b) Records of Evaluation are to
be supervised by VEC/parents/
field functionaries c) Cumulative progress card is
to be maintained. |
| VII. Lack of health education. | VII a) Special Provision to be adopted to look to the Health and Hygiene of students. b) Regular medical checks ups by Medical Officers are to be ensured c) Teachers need to be oriented in health education. |
| VIII Ineffective and
unsatisfactory school readings
programme by ICDS | VIII. a) Opening of Anganwadi centre in each village is to be ensured. (for atleast 15-20 students). b) Special training programme of ICDS functionaries to be ensured c) Provision of adequate play material, Booklet containing pictures etc. are to be supplied d) Increasing of pre-school timing |

BLOCKWISE PROBLEM, ISSUES AND STRATEGIES

| Problem | Issues | Strategies |
|---|--|--|
| Jajpur Block - Access | In Jajpur Block there are 144
unserved habitation debared of
schooling facilities. | The focus GPs are Bhuinpur,
Erbank, Chatishdebil, to meet
the problem and to bring all
children to school new schools
including EGS are to be opened |
| Bari Block - Access | There are 184 unserved habitations. | Schools shall be provided to all
the unserved habitations
especially in the backward GPs
like Kalamatia, Gamu. Kantia &
Angalo where flood and other
natural calamities affect the
people. |
| Binjharpur Block - Access & & retention | There are 101 unsersved
habitations and most children
leave school after Glass-III and
V | There are backward areas like
Jari, Bangara, Aunri GPs where
schools are to be provided and
parents are to be encouraged to
send children to school despite
their purverty |
| Dasrathpur Block - Access retention and quality | There are 127 unserved habitations. | The GPs like Kamaradiha,
Darava, Kayan, Duduranta,
Sana Kuanl are to be taken up
for special care not for providing
schools but also to provide
quality education and retention |
| Badachana Block - Access | There are as many as 309
unserved habitations mostly
crusher workers ST catetory of
people live in the area | The GPs like Dhanmandal,
Darapani, Anaka, Bantala have
been identified where ST people
live more and schools are to be
provided for access |

N

| Dh ạrmas ala Block - Access | There are 194 habitations in the Block which are deprived of schooling facility. | New Primary Schools including
EGS shall be opened in such
areas. |
|--------------------------------------|--|---|
| Rasulpur Block - Access | There are 157 unserved habitations. | Provision shall be made to open
new Primary Schools In the
deprived GPs like Athanga,
Jabara, Bhotaka etc |
| Danagadi Block - Access
retention | There are 151 unserved habitations | The thrust areas are Ranipada,
Bangarkota etc where ST
people live more. Schools shall
be opened for their schooling
facility and parents shall be
sensitised about the benefit of
education of their children. |
| Sukinda Block - Access | There are 262 unserved habitations. | Attempt shall be taken to oepn
schools and retain all the school
going children atleast upto 14
years age. |
| Korei Block - Access | There are 214 unserved habitations. | The area is affected by flood and
other natural calamities. New
schools are to be opened in the
unserved villages. Attempt shall
be taken to provide quality
education and retention of
children in the school |



CHAPTER - V

PLANNING FOR MAJOR INTERVENTIONS WITH PHASING

a) QUALITY IMPROVEMENT :

i) Teachers Training

Teacher's training plays vital role in the field of Quality Improvement of Elementary Education. In order to reach the programme BRG & DRG members are to be trained before launching the real training programme for the purpose. 10 persons per block & for 10 blocks of Jajppur District, 100 persons are to be trained. To feed the BRG members with need based instructional materials & guidelines properly identified DRG members are to be trained up. These DRG members are in addition to the normal staff of the DIET. The duration of the timing is 7 days for DRG, 7 days tor BRG and 7 days for Field Teachers.

ii) Subject Oriented Training :

The teachers either already trained or un-trained working in the schools rolling on the old system and contents they have acquired, they never get scope to orient & equip themselves with the new trend with the Scientific technical ways of teaching. To serve the purpose, subjectwise orientation training in Science, Mathematics. Geography, English & all other subjects should be organized not only in DIET but also blockwise & clusterwise. Selected resource persons are to be trained to give them training.

iii) Training for Monitoring & Supervision :

Only training will not be sufficient to improve the quality of education. Time to time assessment, monitoring & evaluation for follow up action are felt highly inevitable

DRG members and people from DIFT are to be geared up for the purpose.

iv) Orientation on Content :

Looking to the social need, scientific development, in educational old books are to be replaced by newly organised need based books. Topics & subjects are to be fitted to the curriculum accordingly.

The teachers in Pry. & UP Schools are to be oriented with the newly organised content of the books.

Long term, short term and bridge courses are to be organised to acquaint the teachers with the contents.

v) Use of Aids & TLMs :

Workshops are to be organised to acquaint the teachers with newly set books & teaching materials, required & supplied to schools. This needs atleast 10-15 days training to teachers in cluster & block level.

Monthly academic meetings of BRG/DRG members are to be organised to look into the above matter.

vi) Organisation of Excursions & Incentive Based Workshops :

While attempting to organise workshops & orientation incentives is to be given by way of arranging clusterwise & blockwise competitions & exhibition relating to science & history teaching should be arranged.

vli) Remuneration to newly engaged teachers

In order to improve quality education the factor of remuneration of teachers cannot be ignored. With the limited resources of the state ex-chequer by way of giving remuneration to trained young youth the aspect of filling the vacancy of the teachers in the existing schools & newly opened Pry. & UP Schools can be looked into. In Jajpur district, for 155 newly proposed Primary Schools resource of 310 Young Youth can be best utilised & for 43 newly proposed UP schools. 86 young educated youth can be best utilized

Instead of sending untrained teachers for 2 years training and making the schools vacant certain training courses (10-20 days) during holidays & vacation total 60 days per year can be arranged as shown in Table 41.

Resource Teachers - To facilitate training for the untrained teachers & trained teachers lacking new trend based teaching

resource of good teachers & the resource teachers of DIET & other training institutions can be utilised.

viii) Provision of TLM :

Only books & class room, teacher & pupil acting in education is just like fighting without sword. TLM plays vital role to fill in the gap. Provision is to be made to fill in the gap at all level. Financial involvement of Rs. 500/- per school per year can be made provision for the purpose An amount of Rs. 2000/- per year per school should be provided for school improvement.

c) PLANNING FOR INNOVATIVE EDUCATION :

 Girls Education : Educatonal girls especially those belonging to the SC/ST are taken as the primary focus in SSA. Efforts have been made to mainstream gender concerns in all activities under SSA. Mobilisation at habitation/village/urban slum level. Recruitment of teachers, incentives like MDM, uniforms, scholarships, educational provisions like text books and stationery are taken into account in the gender focus, besides special efforts like moblisation of MTAs beg to school camps for adolescent girls engagement of community mobilisers are to be attempt.

Following Activities have been proposed for girls education;

ACCESS :

- Enrolment drive
- Engagement of community mobiliser in selected GPs
- Camps for Adolescent girls
- Residential bridge course camps
- Extensive mobilisation efforts among the resistant groups
- Working in close collaboration with the community in identified pockets.
- Using Women's groups (PTA/MTA to follow up issues for girl education)
- Sensitising community and field trainings.

RETENTION :

 Mobilisation of parents for regular attendance of girl child (through CRC/Community Mobilisers/ Parents meeting)

- Follow up action for drop out girls & bring them back to schools through special camp schools.

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- Organising retention drives in regular intervals.
- Award for best attendance through community.
- Attaching interest of public to facilitate the children with good attendance record at local level function.
- Special coaching/remedial teaching class for girls
- Creating congenial learning environment
- Improving class room environment
- Study on class room process with gender focus
- Organising gender workshop
- Monitoring & evaluation through meetings & briefing session twice in a year in 10 blocks each sitting 50 members involving @ Rs 5000/per session Rs. 1 lakh
- Meeting of lady VEC members 4 times in each block involving an expense @ 50 members in each block each sitting.
- ii) ECCE Realising the vital importance of rapid physical & mental growth during early childhood a number of programmes have been proposed under ECCE for the age group below 5 students. ECCF is a crucial input in the strategy of Human Resource Development as a support of programmes for the primary education and a support service for working women of the disadvantaged sections of society It has also taken into account the holistic nature of ECCE and has pointed out to need for early child care and stimulation for children belonging to the vulnerable sector. Gince the age span covered under ECCE is from conception to 6 years emphasis has been given to a child centered approach, play way activity based learning. The importance of community involvement has also been highlighted. Convergence has been emphasised with ICDS at the time of formulating plan for ECCE. District has been planned to open 98 ECCE Centre during the **Project Period.**

Most of coverage under ECCE has been planned to provide supplementary support inconsultation with the ICDS as follows;-

- Strengthening of AWCs by need based training of AWWs, providing learning materials etc.
- Setting of AWCs by need-based in the uncovered areas
- Generating awareness on importance of early child development through community mobilisation/focus grou discussion.
- Organising training for community leaders

- Providing/development of materials of ECCE related activities.
- Promoting convergence between the school sstem and the ECCE/AW Centres.
- Establishing monitoring and supervision through community CRCs in convergence with ICDS.

iii) Education for SC/ST

The educational development of children belonging to SC/ST is a special focus group in SSA. Under various activities participation of DALITS & Tribals in the affairs of the schools have specially been encouraged to ensure ownership by social disadvantaged groups. Some activities proposed in nutshell are as follows ;-

- Engagement of community leaders with focus on schooling needs of SC/ST children.
- Special teaching supports through tribal youths
- Ensuring sense of ownership of school committees by SC/ST communitees.
- Traming programmes for motivation for schooling.
- Meeting with community leaders.
- Monitoring attendance and retention of children from weaker section regularly.
- Establishment of ST Girl's Hostels.
- Involving community leaders in school management.

Special Focus group for ST areas :

- Text books in tribal languages where there is linguistic problem.
- Bridge language inventor for use of teachers.
- Special training for non-tribal teachers to work in tribal areas including knowledge of tribal dilects and formation of attitude
- Facilitating AWCs/ECCE centres in tribal areas.

iv) Computer Education :

In the present day of science when attention of children is drawn to the affairs of the entire world through latest media i.e. TV & Internet. Children at the age group of 11-14 should be given scope to expand their mental horizon & develop their wit. Their thirst for higher technical knowledge if not created should be given scope to be created. Teaching through multi-media & computer system should be provided to them. In order to keep our children placed equally with other countries and other states & especially in case of the tender aged children of our district computer education is felt highly esseential.

During the course of our 10 year planning programme 1 model school from each block shall be selected every year with ultimate target 10 schools in each block and 100 schools in district by 2010. This will involve a financial provision of @ Rs. 80,000/- including operating charge Rs. 80 lakhs

c) I E D : The list of disabled children has been generated based on the family Survey conducted as a part of pre-project activities. Keeping in view the guidelines provided under SSA the following initiatives have been proposed.

- Identification of children with special educational needs.
- Assessment of diability in all the habitations of the block through camps.
- Mainstreaming disabled children into special schools depending upon the type & extent of disability
- Efforts for integrating the disabled with mainstreaming schools.
- Development of TLM with other teaching materials for the teachers as well as pupils.
- Providing research support to schools through special resouce teachers
- Convergence with other departments working for disabled. (Health, Social Welfare, Women & Child Welfare)
- Procurement & supply of aids and appliances through various sources of GOO and GOI.
- Conduct of training and capacity building programme with the DRG on SEN activities.
- d) EGS & AIE : In order to bring all the out of school children both never enrolled and dropouts to number 12,635 in 6-11 age group and 15,698 in 11-14 age group. The district plan is made with provision for opening 575 Pry. Centres and 35 UP Centres. Besides to provide educational facilities under SSA to small unserved habitations, slum areas, deprived the groups, adolescent girls, over aged children provision is made for opening 260 AIE Centres in the district. The newly introduced EGS/AIE aims at extending educational facilities to all out of school children in a joint venture of community as well as Govt. i) The community will ensure 100% involvement, ii) the community will provide

accommodation & c) to proper management of the EGS Centre. The academic guidance & monitoring system shall be the look out of the Govt.

| New Primary School | - | 155 | |
|--------------------|---|-----|-------------------------------|
| New U.P. Schools | - | 40 | |
| A I.E. Centres | | 260 | |
| E.G.S. Centres | - | 575 | (as shown in Table 19 & 38 of |
| | | | Chapter-2) |

d) Research & Evaluation :

It is programmed to undertake research study on various emerging issues during the project period There will be also impact assessment studies & action research project to be under taken by teachers/BRC/CRC co-ordinators and ST school teachers. Fraining programme for capacity building in an action research methodolog is to be carried out. Plans have been made for formation of research advisor board. Activities researches orienting research persons for identification of problems, designing & commissioning of study guidelines have been included in the perspective plan Financial allocation has been made byy the SSA project. Research studies impact assessment are to be done at district level, block level & school level. Provisions is made for mid-term assessment during the fourth year of the project. The details of the formulation is made in the table below.

| SI.
No. | Strategies | Activities | | |
|------------|--------------------------------|---|----|--|
| 1. | Self-assessment of
teachers | 1.1 : Undertaking Action Research
Project by elementary teachers
& teacher education (synopsis
shall be sought from secondary
teacher, SI of schools &
headmasters. 1.2 Undertaking Effectiveness of | 2. | |
| | | different intervention programme relating to access, | | |
| 2. | Evaluation of | retention & learning
achievement.
2.1 : Preparation of question papers | | |

RESEARCH & EVALUATION

| | teachers training
programme | (pre-training & post-training) 2.2 : Providing progress record for
evaluation of teachers competency to
be maintained by BRC | 30 BRC |
|----|--|---|--------|
| 3. | Evaluation of all round development of school children | To provide cumulative record cards
of all school going children. | |
| 4. | To influence backward schools | Rewarding to best school at cluster level. | |
| 5. | Evaluation of
programme
implementation | Conducting mid-term assessment survey | |
| 6. | Share in research
findings | Share in workshop at district & block level & documentation of research study. | • |
| 7. | Consultancy
Services | To engage consultance for designing,
conducting & compiling of research
studies. | |
| 8. | Innovation | To carry out innovative & contextual research studies. | |

f) Monitoring & MIS For community based monitoring and evaluation following information system has been proposed to be designed for the district. EMIS (Educational Management Information System) will incorporate provision for co-relation of school level information with community based information. The community based information has been generated from microplanning & household surveys. The school level information will be generated from DISE. Besides each school shall have a notice board showing enrolment, attendance incentives, grants & performance of students. The EMIS shall be from the basis of periodic reporting system.

Periodic Monitoring Teams : There shall be monitoring teams to visit each schools random and disseminate all types of information at various levels. Besides the monitoring teams will observe class room processes. The following basic activities are proposed to be carried out in the district.

- Creating a pool of resource persons at district block & cluster level for effective field based monitoring
- Provision of travelling allowances, honorarium to the RPs for monitoring as per norms
- Providing regular generation of community based data

- Conducting achievement tests & evaluation studies.
- Undertaking research activities.
- Special task for focus group such as girls/SC/3T and other deprived group.
- Provision to set up district MIS.
- Provision for visual monitoring system like charts, posters & projectors.
- Assessment & appraisal of monitoring of their field activities.
- Analysing and disemininating at district block & cluster level.
- Strengthening DIET
- To create partnership with institutions PRIs school committees
- Training & oreintation programmes for developing monitoring formats, qualitative monitoring, cast studies & finance monitoring.
- Setting up of district block & cluster level resource groups.
- Focus on micro-level planning.
- Undertaking assessment survey.

Expected Activities :

- Trauung to Head Masters on educational & institutional management.
- Formation of district/block/cluster level planning
- Orientation of planning teams.
- Meeting of planning teams.
- Preparation of AWPB.
- Provision of monitoring & supervision
- Documentation

Management Information System (MIS)

The MIS is an important component of planning & implementation of Sarva Sikshya Abiyan programme. The EMIS will be proposed to be set at district level & take up following programmes.

- Basic information on schools like infrastructure facilities, TLM. furniture, equipments of the schools (Primary & UP)
- Total children m the age group (6-14)
- Name-wise particular children those who are in school & out of school
- Teachers information.
- .-. Pupil achievement in various schools (Pry. & UP)
- Enrolment, retention & actual completion rate.
- School pupil ratio, class room ratio, teacher pupil ratio
- Progress in term of project activities.

- Progress in terms of SSA objectives, quantitative data & analysis.
- Updation of available data base (family survey as a result of initiative SSA (PMIS)

Objectives of MIS :

- To create comprehensive data base at primary level in the district and review of the status every year.
- To monitor enrolment & retention.
- To monitor performance in respect of students & achievement with special reference to girls & deprived groups.
- To monitor implemenation of programmes & schemes under SSA.
- Establishing MIS unit in each DPO office.
- Capacity building of field staff for getting suitable information on DISE & PIMS
- Competition & analysis of DISE & PIMS information and using it in the planning process & diseminiating.

Inputs under SSA

- Provisions of Computers.
- Provisions data entry operators (3) and programmer
- Training to MIS staff
- Printing of data collecting formats, collection of data analysis, output.
- Networking with districts & provision of Internet facilities.

g) Management Structure & Institutional Capacity Building

Above all sustainability of project capacity building is the key word. A system of capacity building is on through formation of VEC, PTR. SHG. MTD and women groups. Various NGOs have been involved to help the groups for systematic capacity building.

PROJECT MANAGEMENT :

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

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

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

DISTRICT PROJECT OFFICE

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

The details of the problems strategies, objectives, achievements & gaps to be filled up pertaining to capacity building is given in the table below ;-

| | Problems | | Strategies | Objectives | Achievement | Caps to be filled up |
|---|---|----------|--|---|--|--|
| | 1. Lack
provision
enrich
teaching
capacity
teachers. | of
to | Strengtheni
ng DIET
faculties
through
introducing
master
training
system. VECs are
to be
sensitised | 1.DIET will
be the agency
for capacity
building. 2. Fraining to
be VECs
regarding
ownership &
management
of schools. | 1.DIET has
been
strengthened
resrouce
persons have
been
identified
VEC –
sensitised. | filled up
1. Vacancy of
faculty
members
need to be
filled up
2. Refresher
courses are to
be organised.
3.
Pedagogical
informations
are to be
provided.
4. Short term |
| , | | | | · · · · · · · · | | training to
untrained
teachers |

| 2. Lack of | I.Strengtheni | 1.Resources | 1.DIET has | 1.Provision |
|---------------|---------------|----------------|---------------|---------------|
| resrouce | ng DPO & | for quality | | to straighten |
| centres & | DI of schools | education are | | DI schools, |
| MIS | 2 providing | to be | | MIS, |
| | accommodati | organised & | process for | resource |
| | on for | developed | MIS setup. | |
| | managerial | | mis setup. | persons & |
| | | f | | accommodati |
| 3.Non- | purposes. | be set up. | | on |
| | 1.Keeping | I Engage the | | 1.More effort |
| academic | teachers | teachers m | being | required for |
| engagement | away from | the | engaged to | the purpose. |
| of teachers | non- | mamtenance | engage the | |
| | academic | of academic | teachers only | |
| | work | work& class | in | |
| | | room | educational | |
| | | instructions | work | |
| | | only. | Collection of | |
| į | | | data & | |
| | | | implementati | |
| | | | on. | |
| 4.Lack of co- | 1.Extending | 1 To make all | | 1.Organising |
| ordination | sensitisation | category of | | meetings, |
| with other | programme | the people | | seminars & |
| departments | for all | aware about | | sensitation |
| | category of | the | | programmes. |
| | officers & | educational | | 1 |
| | others. | programme. | | |
| 5.Lack of | | 1. To find the | 1 Action | Limproved |
| research | | process for | research | system of |
| activities | | capacity | projects are | action |
| | | building of | being under | research, |
| | | teachers. | taken | activity. |
| | | | MINNEL I | monitoring, |
| | | | | |
| | | | | supervision. |
| | | | | institutional |
| | | | | planning are |
| | | | | to be under |
| | | | | taken |
| | | | | 2 Proper |
| | | | | functioning |
| | | | | of BRC/CRC |
| | | | | & DIET to be |
| | | | | ensured |

| 6.Increasing
vacancy of
teachers | 1.SSSare1.Presentbeingvacancies areengaged.443to be filledhave alreadyup.been |
|--|---|
| | engaged. |

- Community Mobilisation : In order to bring effectiveness of the h) – present education system & to ensure 100% enrolment and retention of alreadyy school going and out of school children role of community is being given emphasis. For reaching the target VEC/PTA/MTA are being formed at the village level schooling The responsibility of management has been changed from system only Govt. sector & the community has been involved to share in. In Jajpur district 1307 Primary Schools & 663 UP schools have been linked to 1970 VEC for management responsibility. To mobilise the community in the field there has been provision for sensitisation & time to time sittings of VEC area local representatives and arrangement is being made to make them aware of their responsibilities for ensuring 100% achievement. The VFC are being trained about their role. Community based monitoring are being made as below :
- Formation of DRG BRG/CRG
- Provision of mobility, TA/DA documentation
- Training/reinforcement training
- Regular assessment and evaluation of monitoring teams.

(i) <u>Civil Works</u>:

¢

The newly created Jajpur district which came into being in 1993 inspite of all the developmental work, needs infrastructural facilities to be equal with other districts. In respect of education all the institutions, primary and upper primary need special care. The district has no secondary training school. The DIET at Dolipur is the only institute for training of teachers This need to be strengthened. Construction of training Hall in the headquarter is the first priority. In addition to this, for the capacity building of the teachers of primary schools 10 BRC building and 170 CRC building will be constructed during the plan period. Nearly 83 Revenue villages do not have primary schools even many of the villages have population more than 200. In DEEP, Provision has been made to open 155 pry. schools and 40 UP schools and construct the same number of school buildings. The district has 85 numbers of buildingless schools and need construction their of. In convergence with other agencies like DRDA it has been decided to provide buildings to all schools (as shown in Table-49 of Chapter-2)

The House Hold Survey conducted through out district during Dec, 2001 reveals that there are only 1386 number of schools having drinking water facilities. It is proposed to dig 671 number of tubewells out of DEEP funds. The newly opened 155 pry. schools and 40 UP schools will be given priority to dig tubewells in phase manner. The other uncovered schools will be covored under water and sanitation programme. The toilet facilities will be provided to 626 schools in rural and urban areas. In addition to this, 907 boundary walls will be constructed out of the DEEP funds. (as shown in Table-44)

For proper functioning of different offices under project management and to establish link between the offices one DPO Office at the Dist Headquarters, 10 BRC Building in 10 Block headquarters, 170 CRC Buildings in 170 Centres shall be under taken for construction. Especially to provide access to all children of all age ŧΪ

group up to 14 years age, there shall be 575 EGS centres and 260 AIE centres in all unserved habitations. For proper functioning of this centre there is the need of construction of building where the community do'not have the capacity and ability to provide accomodation for running EGS/AIE centres. Funds as made provision in the plan are to be provided for the above purpose. The provision has been shown in the format given in tabular form.

CIVIL WORK

| <u>SI.No.</u> | Activity | <u>Target</u> |
|---------------|---|---------------|
| 01. | New School Building (Pry.) | 155 |
| | (rooms as required on the basis of | |
| | roll strength) | |
| 02 | New School Building (UP) | 40 |
| | (minimum 3 rooms) | |
| 03 | Building for building less school (Pry) | 28 |
| ()4 | Building for building less school (UP) | 57 |
| 05. | Addl, Class room for existing pry. school | 628 |
| 06. | Addl Class room for existing UP. School | 405 |
| 07 | Room for Headmaster | 1307 |
| 08. | CRC Building | 170 |
| 09. | BRC Building | 10 |
| 10. | Maintenance and repair of school | 1307 |
| | Building. (pry.) | |

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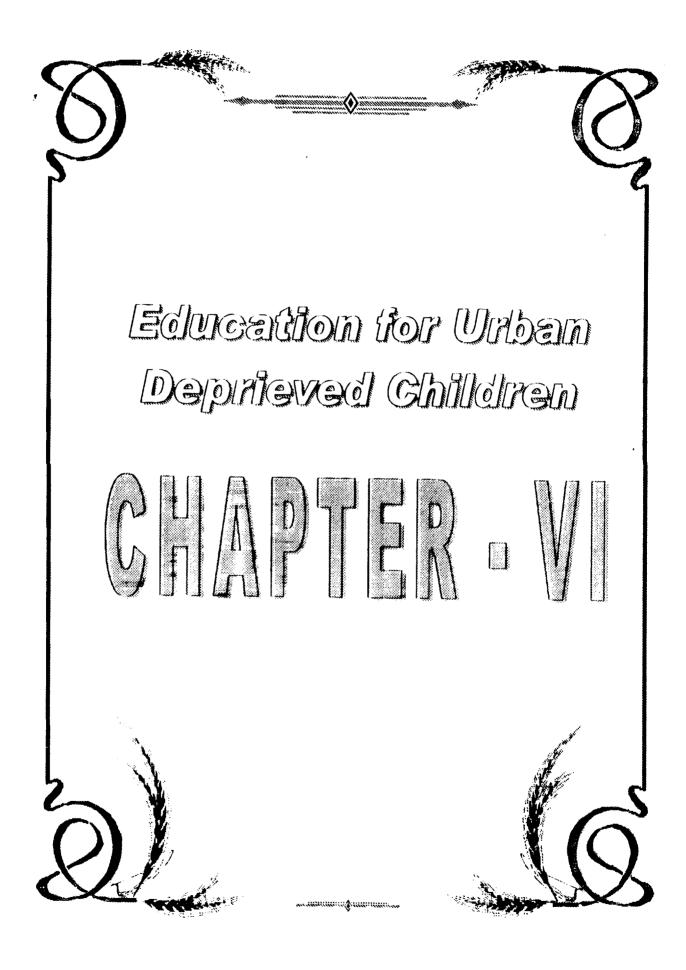
| , 11 | Maintenance and repair of school | 663 |
|-------------|---|------|
| | Building. (UP.) | |
| 12. | Major repair of school building (pry.) | 10 |
| 13. | Major repair of school building (UP) | 10 |
| 14. | Building for upgradation of Pry. School | 43 |
| | to UP School. | |
| 15. | Resource rooms for IED equipments | 01 |
| 16. | MIS Room | 01 |
| 17. | Training hall to DIET at Dolipur | 01 |
| 18. | Tubewell for schools | 671 |
| 19. | Boundary walls for road side and | 907 |
| | Interior Schools | |
| 2 0. | Toilet facilities for schools. | 626 |
| 21. | ECCF Centres | 98 |
| 22 | Electrification | 1391 |
| 23. | Maintenance grants for EGS Centres | 575 |

(j) **Procurement**:

Under S S A. equipments, furniture and materials have been proposed tobe procured for the use in the administrative offices like D P.O., BRC & CRC. Provision shall be made for procurement of materials following the guidelines of S.S.A. through sub committees by way of inviting quotation & tenders at different levels. Materials for construction of school buildings shall be procured locally by the V.E.C. Required guidelines as and when required shall be provided to the V.E.C.

Procurement Table

| SI. | <u>Activities</u> | Method of | Equipments to | Agencies |
|------------|-----------------------------|---------------------------------------|----------------------|----------------------------|
| <u>No.</u> | | Procurement | be procured | |
| 1. | Furniture for DPO, | By way of inviting | Table, Chair, Dari, | Cooperative |
| | BRC, CRC, School | tender/quotation as | Carpet, Almirah, | farm, local |
| | | per norm of SSA | Bookself, Iron Chest | farm. |
| | | | Water Filter. | |
| 2 | Equipment for | -DO- | Computer, Fax, | -DO- |
| | DPO/BRC/CRC | | Typewriter, Xerox, | |
| | School. | | Phone. | |
| 3 | Free Textbooks | Procured from | 1 | ТВРМ |
| | | Textbook Press | | |
| 4 | Teaching Learning equipment | By way of tender/
quotation at VFC | | Cooperative
farm, local |
| | | level. | | farm. |
| 5. | Teaching Learning | -D()- | | -DO- |
| | material. | | | |



CHAPTER-VI

EDUCATION FOR URBAN DEPRIVED CHILDREN

There are two urban areas in Jajpur District. One is Jajpur town, the Head quarter of the district. and is situated 20 Kms. from NH-5 in the East. It is one of the oldest town and municipalities of Orissa State. It is famous for the most renouned Deity goddes Biraja. And Navigaya the town has religious and cultural importance. The town is having good number of schools and colleges except two urban slums word No. 10 & 13. Jajpur Road or Vyasanagar Municipality is another urban area. It is situated 10 Kms. to the West of the NH-5 and having high commercial importance. There are 25 wards and having a few No. of schools & colleges. The population here is fully diversified. There are industries like Nilachal Still Plant and Ferocrome Plants close to the town and provide huge working facilities to the working class people. Most population here are ST people of Orissa and those of Andhra Pradesh who are mostly street hawckers, shoe makers, hotel boys and industrial labourers. The wards like No. 7,8,13 are having no school and are slum areas. These are the thrust for our district plan. There is an urgent need to focus in the educational needs of deprived children in urban areas of the district.

Studies indicates there is growing problem of schooling for the poor children in the above urban areas. Inspite of various administrative arrangements and different managements schools in urban areas are still far away from achieving the goal of Universalisation of Elementary Education.

DEMOGRAPHY OF URBAN AREAS UNDER JAJPUR DISTRICT.

| SI. | Name of the | Jajpur Town MPL | <u>Vyasanagar MPL</u> |
|------------|--------------------------|-----------------|-----------------------|
| <u>No,</u> | <u>Urban Areas.</u> | | |
| | | | |
| 1. | No. of wards | 15 | 25 |
| 2. | Population of | | |
| | Total urban 72945 | | |
| | (Male) 38278 | | |
| | (Female) 34667 | | |
| | (Sex) 17 <sup>-</sup> 19 | | |
| 3. | Literacy of | | |
| | Total urban - 53 43% | | |
| 4. | No of Pry Schools | 27 | 23 |
| 5 | No of UP Schools | 07 | 05 |
| 6 | No of High Schools | 06 | 02 |
| 7 | No of Colleges | 04 | 02 |
| 8 | No of Wards having | 02 | 02 |
| | no schooling facility | | |
| 9 | No of Police Station | 01 | 01 |
| 10. | No of Fire Station | 01 | 01 |
| 11. | No. of Child Population | 15,150 | 14,221 |
| 12. | Enrollment | 14,570 | 13,548 |
| 13. | Out of Schools Children | 580 | 673 |
| 14. | SC/ST | 3473 | 1655 |

Each ward and urban slum clusters are taken as unit of planning in urban areas as follows .

| SI. | Name of | No. of | No. of | No. of |
|------------|-------------------|--------|--------|----------------|
| <u>No.</u> | <u>Urban Area</u> | Wards | Slums | <u>Schools</u> |
| 1. | Jajpur Road | 25 | 05 | 23 |
| 2. | Jajpur Town | 15 | 02 | 27 |

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

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

(i) Education for Street/Platform Children :

During survey it was found that a sizable section of children are resorting to street begging or cleaning the train compartments and begging for money. They are detached from their home and family and almost pass their life in the plat form or street. The number of such children has been identified. Besides, there are some rag pickers moving at Jajpur Municipality. It has been decided and planned to bring such category of children to school and give them the meaning of life. In Jajpur Dist. it is proposed to set up 5 residential camps for such children and provide them the required education.

| SI. | Name of | Total Children | Target | Duration |
|------------|-------------------|----------------|-----------|-----------------|
| <u>No.</u> | <u>Urban Area</u> | Identified | | |
| 1 | Jajpur Road | 170 | 4 Centres | 2 Years |
| 2 | Jajpur Town | 50 | 1 Centres | 2 Years |
| | TOTAL | 220 | 5 Centres | 2 Years |

ACTIVITIES :

- # Mobilization of parents
- # Opening of Residential Camps
- # Providing Work experience activities
- Convergence meeting with parents and officer of railway department/
 Police Department

UNIT COST PER CENTRE

| <u>SI.No.</u> | ltem | Cost |
|---------------|---------------------------|------------------------------|
| 1. | Honorarium to E.V. | 12000 per annum |
| 2. | TLM | 100 per child per annum. |
| 3. | Break fast and Night mill | (Rs.250/- per child x 12) |
| | | 3000/- per annum. |
| 4. | Medicine | (@Rs.250/-per child x 12) |
| | | 3000/- per annum. |
| 5. | Contigency per centre | (@ Rs.1000/- per month x 12) |
| | | 12000/- per annum |

The authorities of S.E. Ralway will contribute a portion of the budget. For improvement of the educational units

(b) Schooling for the slum children in Jajpur Municipality there are some ST families staying at Mohavir Chhak, Kuansarpur, Biluasahi & Sitaleswar area. Schooling facility for the children of above category of labour class families is verymuch essential. 50 number of children have been identified in the area. It is necessary to setup one camp school at Biluasahi Due to rapid urbanisation new slums are rising fast. As the parents are working class people they seldom take care for schooling of children of such poor parents. Camp schools should be set up for the same and the following activities are to be undertaken.

- Awareness campaign

-- Sensitisation programme among parents

-- Setting up of camp school

- Drive for main streams of children to formal school.

BUDGET:

- 1. Honorarium to E V
- 2. TI M to children
- 3. Contigency
- 4 Medical checkup and Medicine
- 1000/- per month
- 100/- per child per annum
- 1000/- per month for each centre
- 250/- per mongh per child

Civil Work :

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

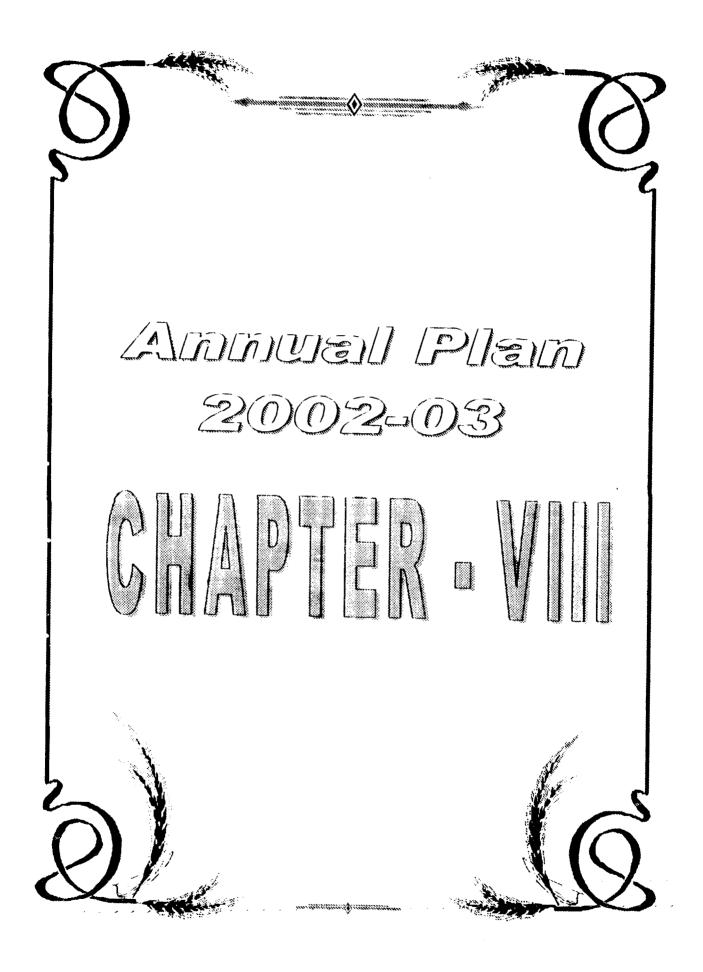
ECCE in Urban Area :

Since urbanisation is marked by professional engagement of poor parents and children of such parents in age group 6 to 14 education of such children is highly neglected. In most cases girls children in age group 11-14 are engaged in sibiling care in both ways it is a hurdle in achieving UEE to tackle such problem it has been proposed to take up some activity in ECCE which has been shown in Chapter-V (b) (ii).

Various approaches have been developed to meet the educational problems in two urban areas of the district in coordination and convergence with vrious departments, local bodies, NGOs & above all the Municipal bodies responsible for elementary education.

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CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-2010

| SI.
NG. | Name of the
intervention | Financial
Outlay
(2002-03) | Financial
Outlay
(2003-04) | Financial
Outlay
(2004-05) | Financial
Outlay
(2005-06) | Financial
Outlay
(2006-07) | Sub Total
(2002-07) | Financial
Outlay
(2007-08) | Financial
Outlay
(2008-09) | Financial
Outlay
(2009-10) | Sub Total
(2007-2010) | Grand Total
(2002-10) | % |
|------------|--------------------------------------|---------------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|------------------------|----------------------------------|----------------------------------|----------------------------------|--------------------------|--------------------------|-------|
| 1 | Cuality Improvement | 231.605 | 786.084 | 760.820 | 747.989 | 809.387 | 3335.884 | 871.383 | 903.242 | 937.208 | 2711.833 | 6048.417 | 37% |
| 2 | Innovation | 24.343 | 49.873 | 49.79 0 | 4 9 .923 | 49.990 | 223.917 | 49.954 | 5 0.077 | 5 0 .040 | 150.071 | 373.989 | 2% |
| 3 | IED | 25.247 | 96.677 | 8 8 .982 | 96.638 | 9 9,1 22 | 406.665 | 98. 3 93 | 98.858 | 99.523 | 296.774 | 703.439 | 4% |
| 4 | Intervention for Out of Schools | 91.570 | 378.935 | 302.855 | 282.620 | 283,455 | 1339.435 | 240.120 | 233.480 | 226.228 | 699.828 | 2039.263 | 12% |
| 5 | Research & Evaluation | 16.553 | 34.458 | 24.392 | 24.184 | 24,617 | 124.204 | 29.555 | 28.190 | 28.38 8 | 8 6.1 32 | 210.337 | 1% |
| 6 | Project Management | 20.570 | 44.640 | 49.660 | 53.600 | 57 .540 | 226.010 | 51.620 | 53.5601 | 55.500 | 160.680 | 386.6 9 0 | 2% |
| 7 | Repair & Maintenance | 113.100 | 122.850 | 122.850 | 122.850 | 122.850 | 604.500 | 133.600 | 130.6001 | 132.450 | 396.650 | 1001.150 | 6% |
| 8 | Civil Works | 115.500 | 829.000 | 771.000 | 660.000 | 721 000 | 3096.500 | 797.000 | 673.200 | 828.500 | 2298.700 | 5395.200 | 33% |
| 9 | Community Mobilisation | 3.000 | 23.450 | 23.440 | 22.827 | 23 488 | 96.2 05 | 23.137 | 23.388 | 23.740 | 70.265 | 166.470 | 1% |
| | Total | 641.487 | 2365.967 | 2193.788 | 2060.630 | 2191 448 | 9453.320 | 2294.762 | 2194.595 | 2381.577 | 6870.934 | 16324.954 | 100% |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | l j | · |
| | % in Cvil Works (max.
33% | 18% | 35% | 35% | 32% | 33% | 33% | 35% | 31% | 35% | 33% | 33% | |
| | % in Project
Management (max: 6%) | 3% | 2% | 2% | 3% | 3% | 2% | 2% | 2% | 2% | 2% | 2% | |
| - | 🖌 of Quality | 79% | 63% | 63% | £ 5% | 34% | 65% | 63% | 57% | 63% | <u>5</u> 4% | 65% | · · - |

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YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lokhs)

.

| | STATE : ORISSA | | 2002-03 2003-04 2004-05 2005-06 2006-07 2007-08 20 | | | | | | | | | | 204 | 2088-09 2008-10 | | | | a and the star | | | | |
|---------------------|--|-----------|--|---------------------|-----------------|------------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|------------|
| L Norm
p. No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Unit Cost | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Targel | Financial
Outlay | Sub Totai
(2002-07) | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Sub Total
(2007-101 | |
| | | | | | | | | | Ped | agogical Im | provement | | | | | | · | | | | · · · | |
| | Teachers Training | | | | | | | | | | | | | | | | | | | | | |
| 1 N.N 12 | DRG members "raining (10
Members DIET staff/Sr Tr) | 0.0049 | 10 | 0.049 | 0.0049 | :0 | 0.349 | 07 | 0.049 | 10 | 0.649 | 10 | 0.049 | 0.245 | 10 | 0.049 | 10 | 0.049 | 10 | 0. 046 | 0.14 7 | , t |
| 2 N.N. 12 | BRG Mumbers Training (10
per each Block =100 Nos) (
Prt) | 0 D049 | 160 | 0 490 | 0.0049 | 100 | 0 490 | 100 | 0 490 | 100 | 0 490 | 100 | 0 490 | 2.450 | 100 | 0.490 | 1 9 0 | 0.490 | 100 | 0.490 | 1.470 |) |
| | 7 Days Teachers Training on
Activity based/Multigrade | 0 0035 | 500 | 1.750 | 0.0035' | 5903 | 20 66 1 | 6880 | 24 080 | 7654 | 2*6.7 8 9 | 7754 | 27 139 | 100.419 | 7984 | 27 944 | 8204 | 28 7 14 | 8364 | 29.274 | 85.932 | 2 18 |
| N.N.12 | Traing to Selected Teachers
in English: Math (Pri) | · · · · | | 0.000 | 0 00 12 | 1000 | 1.200 | 1500 | 1 800 | , | 0.000 | | 000 C | 3.000 | 2200 | 2.640 | 2200 | 2.640 | 2200 | 2.640 | 7.920 | 1 |
| 5: N.N.12 | Training to BRGs (Pri) on subject specific issues | · · | | 0.000 | 0.0049 | | 0.000 | 100 | 0.490 | · · · · · · · | 0.000 | 100 | 0 490 | 0.980 | 100 | 0.490 | 100 | 0.490 | 100 | 0.495 | 1.470 |) |
| <sup>8</sup> N.N.12 | Training to selected
Teachers of UPS section on
Science & Math | | | 0.000. | 0.0018 | i
1000 <sub>3</sub> | 1.890 | | 0.000 | 1000 | 1.800; | | 0.000 | 3.600 | 1000 | 1. 90 0 | 1200 | 2 60 | 1400 | 2.5 2 0 | 5,480 |) 1) |
| | Training to DRG (UPS) on
Maths & Science (DIET & Sr.
Tr) | | | 0.000 | 0.0049 | 20 | 0.098 | | D.000 | 20 | 0.098 | | 0.900 | 9.1 9 6 | 20 | 0.098 | 20 | 0.098 | 20 | 0.098 | 0.294 | • |
| | Training on TLM preparation
(5 days) (1 parson per each
CRC | | | 0 000 | 0.0035 | 170 | 0,595 | 170 | 0.595 | 170 | 0.595 | 170 | 0 595 | 2.3 8 0 | 170 | 0.595 | 170 | 0.595 | 170' | 0.595 | 1.785 | 5 |
|) N.N 12 | Workshop on Development
of Curriculum, Syllabus,
Teaching Calender | • | | 0.000 | 0.0028 | 40 | 0.112 | 40 | 0.112 | 40 | Ú. 112 | 40 | 0.112 | J.448 | 40 | 0.112 | 40 | 0.112 | 40' | 0.112 | 0.336 | ;
 |
| N.N 12 | Printing/Supply of teachers handbooks | | · | 0.000 | 0.0005 | 9026 | 4.513 | 9126 | 4 563 | 9226 | 4.613 | 9456 | 4.728 | 1 8_41 7 | 9676 | 4.838 | 9656 | 4.928 | 10036 | 5.018 | 14.784 | 3 |
| N.N.12 | Printing and Supply of news
letter on pedagogic issues to
schools | • | | 0 .000 | 0.0005 | 2457 | 1.229 | 2467 | 1.229 | 2457 | 1.229 | 2512 | 1 256 | 4.942 | 2572 | 1.286 | 2612 | 1.308 | 2646 | 1.325 | 3.917 | |
| 1
2pn.n.12 | Pedagogic Monitoning and
Supervision by BRGs/DRGs
in schools | • | | 0.000 | 1.0060 | 1 | 1 000 | 1 | 1,000 | 1 | 1.000 | 1 | 1 000 | 4.000 | 2 | 2.000 | 2 | 2.000 | 2 | 2.090 | 6.000 |) <u>1</u> |
| i
3=N.N.12 | Exposer weil of DRGs /BRGs | · · · · · | | 0.000 | 0.0500 | 20 | 1 600 | 20 | 1 000 | 20 | 1.900 | 20 | 1.000 | 4,000 | 20 | 1 000 | 20 | 1 990 | 20 | 1.000 | 3.000 | , |
| ₩N.N. 12 | Training to untrained
loachers (Ph &UP) | х
х | | 0.000 | 0. 027 0 | 337 | 9098 | | 0.000 | | 0.000 | 130 | 3.510 | 12.609 | 120 | 3.240 | 80 | 2.160 | 74 | 1 998 | ۰، ډي | 2 |
| 5. N.N. 12 | Training to freshly trained
reachers | | | 0 090 | 0 0140 | 2396' | 33 544 | 437 | i 6:18 | 100 | 1 400 | 100 | 1 400 | 42.462 | 230 | 3.220 | 220 | 3.080 | 180 | 2.520 | 4.820 | |
| | Teleconferencing through
distance aducetor | 0 0250 | 4 | 0.112 <sup>1</sup> | 0.0289 | 20 | 0.560 | 20 | 0 560 | 20 | 0.560 | 20 | 0.560 | 2.352 | 20 | 0 560 | 20 | 0.560 | 20 | 0.560 | 1.66 | • |
| | Development of
Cassettes/News letters on
distance education | N | 1 | · · · · · · | 0.6020 | 140 | 9.280 | 140 | 0.280 | 140 | 0.260 | 140 | 0 280 | 1.120 | 140 | 0.2 80 | 140 | 0.280 | 140 | 0.2 90 | i
0.040 | , |

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YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

| | STATE : ORISSA | _ | | | | FE | RSPE | U IIVE | | UND | | | | 52-10 | | | | | | (| LUKIISJ | |
|------------------------|--|---------|------|--------|--------|------|----------------|--|---------------|------|---------|---------------|---------|----------------|---------------|--------------------|------|---------------------|--------------|-----------------|----------------------|-------|
| | Orientation to DRG on
Distance Education on
preparation of DL materials | | | | 0 7035 | 10, | 0.035 | 10 | 0 035 | 10 | 0 035 | 10 | 0 035 | 9.140 | 10 | 0.035 | 10 | 0.035 | 10 | 0 035 | Ø 105 | 9 24 |
| 9 N.N 12 | Training and use of DL
materials to selected
.Teachers/SIS/Co-ordinators | | | | 0 0021 | 140 | 0.294 | 140 | 0 294 | 140 | 0.294 | 140 | 0 294 | 1.175 | 280 | 0 588 | 280. | 0.588 | 280 | 0.588 | 1.764 | 2.9 |
| 19 N.H. 12 | Development workshop on
question bank on subject
specific issues/ | | 4 | | 0 0028 | 40 | 0.112 | ······································ | 0.000 | 40 | 0.112 | | 0 000 | 0.224 | 40 | 0 1 1 2 | , | 0.000 <sup>j</sup> | 40 | 0.112 | 0.224 | 0,4 |
| T
1. n.n.12 | Printing and development of
DL maturals | : | | | 0 2000 | 1 | 9.200 | 1 | 0 20 0 | 1 | 0.200 | 1 | 0.200 | 0, 80 0 | 1 | 0.200 | 1 | 0.200 | 1 | 0.200 | 0, 60 9 | 2.0 |
| 2' N N 12 | Media Equipment for
Destance Education (at DIET) | | | | 0.5000 | : | 0.500 | | | | | | | 0.500 | 1 | 0.500 | 1 | | | 1 | 0.500 | 0.5 |
| 13] N.I. 12 | i
Swengthening DIET | ľ | | | 4 0000 | 1, | 4.000 | | 0 000 | | 0 000 | | 0 ()00 | 4.000 | 1 | 4 000 | | 0 000 | | 0.000 | 4.000 | 8.0 |
| | i
Teachars | 1 | | ļ | | · | | | | | | | | | | i | | 1 | ! | | . ! | |
| ।
जां वर र ग | Salary to Add: Teachers
after rationalisation in primary | 0.0900 | 500 | 45.000 | 0 1800 | 2299 | 413 820 | 2399 | 431 820 | 2499 | 449.820 | 2729 | 491 220 | 1831.680 | 2949 | 530 820 | 3129 | 563.220 | 3309 | 595.620 | 1689.660 | 3521. |
| ļ | Grants | | | | | | | <u></u> | | | | | | | | | 1 | | | | i | •••• |
| 5'N.N 8 | TLE Grant to uncc /ered
schools under OBE (Pn) | | | 0.000 | 0.1000 | 55 | 2.5 0 0 | 100 | 10.000 | | 0.000 | 55 | 5.500 | 21.000 | 55 | 5.500 | 35 | 3.500 | 30 | 3.000 | 12.000 | 33. |
| 6in.n.9 | TLE Grant to uncovered UP
School under OBE | 1 | | 0.000 | 0.5000 | 20 | 10 000 | 20 | 10.000 | | 0.000 | 10 | 5.000 | 25.000 | 5 | 2.500 | 5, | 2.500 | 7 | 3.500 | 8.500 | 33. |
| 7'N.N.10 | School grant to Govi.
Schools (Pr. UP. HS) | 0.0200 | 2262 | 45.240 | 0.0200 | 2457 | 49 140 | 2475 | 49.500 | 2475 | 49.500 | 2540 | 50.800 | 244.180 | 2 60 0 | 52.000 | 2640 | 52.800 <sub>1</sub> | 267 7 | 53 .540j | 158.340 <sub>j</sub> | 482. |
| | TLM grant to teachers of
IPrimary, NP & 1/3rd High
Schools | 0.0050 | 9636 | 43.180 | 0 0050 | 9026 | 45,130 | 9126 | 45.630 | 9226 | 46.130 | \$45 6 | 47 280 | 227.350 | 9676 | 48 380 | 9856 | 49.280 | 10030 | 50.150 | 147.810 | 375.1 |
| | BRCs/CRCs | | | | | | | | | | | | | : | Ì | 1 | | | - | i | Í | |
| BIN.N.19 | Deployment of Resource
teachers (20 Per block = 200
Nos. | i | | 0,030 | | | 0 000 | | 0 000 | l | 0.000 | ~ | 0.000 | 0.000 | | 0.000 | | 0.000 | i
| 0.000 | 0.009 | 6 (|
|
 0+N.M.**6 | Meeting & "A Rs.566/- to
BRC per month | 0.0300. | 30 | 0.900 | 0.0600 | 30 | 1.800 | 30 | 1.800 | 30 | 1.800 | 30 | 1 800 | 8.100 | 30 | 1 900 <sup>1</sup> | 30 | 1 800 | 30 | 1 500 | 5.480 | 13. |
| 1 N.M .19 | Allowance Rs 200 to
CRCCs per month | 0.0120 | 170 | 2,940 | 0.0240 | 170 | 4 080 | 170 | 4.080 | 170 | 4.080 | 170 | 4.080 | 18.360 | 170 | 4 080 | 170 | 4 080 | 170! | 4.080 | 12.740 | 30.0 |
| 52:N.N 15 | Contigency is BRCs | 0 1250 | to | 1.254 | 6 1250 | 10 | 1 25+ | 10 | 1 250 | 10 | 1 250 | 10 | 1 250 | 6,250 | 10 | 1 250 | 10 | 1 250 | 10 | 1 250 | 3.750 | 10 0 |

JAJPUR

STATE ORISSA

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YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

- (Rs. in Lakhs)

| | Total | I. | | 231.605 | | 1 | 786.084 | | 760.820 | | 747.989 | | 809.387 | 3335.884 | | 871.383 | | 983.242 | | \$37.288 | 2711.833 | 66 48,41 |
|------------|---|--------|---------------------|---------------|-----------------|--------|---------------------------------------|--------------|---------|--------|---------|--------------|---------|--------------------|--------|----------------|--------|--------------------|--------|---------------|----------------|-----------------|
| 40 N.N.5 | Free Text book to SC/ST & 0
general childrer | .0005 | 174687 <sup>.</sup> | 87.344 | 0.0008 | 178180 | 142.544 | 181744 | 145.395 | 185379 | 148 303 | 191086 | 152.869 | 676.455 | 196908 | 157 526 | 202346 | 161.877 | 207393 | 165.914 | 485.318 | 1161.77 |
| | Text books | | | | | | · · · · · · · · · · · · · · · · · · · | | ł | | | | | | | | | | | ! | | |
| 39 NJN 19 | Grant to TLM preparation to BRCs | | | 0.000 | 0.0500 | 10 | 0 500 | 10 | 0.500 | 10 | 0, 500 | 0' | 9.500 | 2.0 0 0 | 10 | 0.5 8 0 | 10 | 0.500 | 10 | 0.500 | 1.50 | 3.50 |
| 38 NaN 19 | | | | 0 0 00 | 0 0100 | 170 | • 760 | 1 7 0 | 700 | 170 | : 790 | · 7 0 | ; 700 | 6.800 | 170 | 1 700 | 170 | 1 700 | 170 | 1 700 | 5.190 | 11.9 8 |
| 37 NMN.19 | Computer. Telephone for
BRCs | | | 0 000 | 1.0 00 0 | | 0.000 | | 0.000 | | 0 900 | | 0 000 | 0.000 | 5 | 5.000 | 5 | 5 0100 | | 0.000 | 18.000 | 10.00 |
| 36 N.N. 19 | Equipment to BRCCs | - | | 0 000 C | 1.0000 | 5 | 5 000 | ა | 5.000 | , | 0 000 | | 0 000 | 10.000 | | 0 000 | ١ | _ ≠ 0.0 0 0 | | 0. 000 | 0.000 | 10.60 |
| 35 N.N 19 | Furniture to CRCCs | | | 0 000 | 0.1000 | 100 | 10.000 | 70 | 7 000 | | 0 000 | | 0.000 | 17.000 | | 0.008 | | 0. 006 | | 0.000 | 0. 98 0 | 17.00 |
| 34 N.N 19 | Furniture to BRCC | | | 0 000 | 1 0000 | 10 | 10.000 | | 0 000 | | 0 000 | | 0.000 | 10.000 | | 0.000 | | 0.000 | | 0.000 | 0. 99 0 | 10.00 |
| 33 N.N 19 | Contigency to CRCCs (| 0.0250 | 170 | 4 250 | 0.0250 | 170 | 4 250 | 170 | 4.250 | 170 | 4.250 | 170 | 4.250 | 21.250 | 170 | 4.250 | 170 | 4.250 | 170 | 4.250 | 12.750 | 34.00 |

DISTRCT : JAJPUR

YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

| | | · · · · · · · · · | 2002-03 | | | 2003-04 | | 200 | 4-05 | 200 | 5-06 | 200 | 6-07 | | 200 | 7-08 | 290 | 8-09 | 200 | -10 | | |
|---------------------|--|-------------------|--------------------|---------------------|-----------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------------------|---------------------|------------------------|--------------------|---------------------|--------------------|---------------------|--------------------|--------|------------------------|-----------------------------|
| SI. Herm
No. No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Unit Cost | Physical
Target | Financial
Outley | Physical
Target | Financial
Outlay | ohysical
Target | Cinancial
Outlay | <sup>D</sup> hysical
Target | Financial
Outlay | Sub Total
(2002-07) | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | | Sub Totai
(2007-19) | Grand
Totel (2002
10) |
| | | | | | | | | | | Innovati | on | | | | | | | | | + | | |
| | Girts Education | | | | | | | | | | | | | | | | - | | | | | |
| 1 N.N.18 | Community Mobiliser on Girls
Education in weather GPs
(Remuration) | 0.0400 | 55 | 2.200 | 0 0400 | 30 | 1.200 | 30 | 1.200 | 30 | 1.200 | 30 | 1.200 | 7.000 | 35 | 1.400 | 35 | 1.400 | 35 | 1.400 | 4.200 | 11.20 |
| 2/N.N.18 | Training to Community
Webliners | 0.0014 | 55 | 0.077 | 0.0014 | 30 | G 042 | 30 | 0.042 | 30 | 0.042 | 30 | 0.042 | 0.245 | 35 | 0 049 | 35 | 0.049 | 35 | D.049 | 0,147 | 0.39. |
| 3 N.N.18 | Meeting of lady VEC
oresidents | 0.0007 | 100 | 0.070 | 0.0070 | 100 | 0.700 | 100 | 0.700 | 100 | 0.700 | 100 | 0.700 | 2.870 | 100 | 0.700 | 100 | 0.700 | 200 | 1 400 | 2.800 | 5.670 |
| 4-N.N.18 | Meeting with selected SHGs | | | | 0.0070 | 200 | 1.400 | 200 | 1.400 | 200 | 1.400 | 200 | 1.400 | 5.600 | 200 | 1 400 | 200 | 1 400 | 200 | 1 400 | 4.200 | 9.800 |
| 5NN 16 | Gender issue workshops for
Gins dropouts & Retention (2
days) | 0.0560 | 10 | 0 560 | 3 0560 | 20 | 1 120 | 20 | 1 120 | 20 | 1 120 | 20 | 1 120 | 5.040 | 20 | 1 120 | 20 | 1.120 | 20 | 1.120 | 3,360 | 8.400 |
| 6 N.N.18 | Sensitation of Lady Teachers
on Girls Relention (1 day) | | | | 0 0070 | 1029 | 7 203 | 1079 | 7 553 | 1129 | 7 903 | 1179 | 8 253 | 30.912 | 1219 | 8 533 | 1300 | 9.100 | 1200 | 8.400 | 26.033 | 56.94 |
| 7'N N 18 | Computers among Girls at
block/distric: level (100
participients) | | | | 0.0700 | 71 | 0.770 | 11 | a.770 | •• | 0 7 7 0 | 11 | 0 770 | 3.080 | 11 | 0 770 | 11 | - 0./70 | 11 | 0.770 | 2.310 | 5. 39 0 |
| 8 N.N.18 | Review and convergence
meeting (C.M. 3. other deptts) | | | | 0 0028 | 40 | 0 112 | 40 | 0 112 | 40 | 0 112 | 40 | 0 1 12 | 0.448 | 40 | 0.112 | 40 | 0 112 | 40 | 0.112 | 0.336 | 0.784 |
| 9 N.N 18 | Monthly meeting of
C.M.s/selected Lady
Teacters by DRGs on girls
dropout and retention | | | | 0 0028 | 10 | 0. 02 8 | 10 | 0 028 | 5 0 | : 028 | 10 | 0 02 8 | J.112 | 10 | 0 028 | 10 | 0.028 | 10 | 0.028 | 0.084 | 0.196 |
| 10:N N 18 | Orientation to ladv
sectrers/AWWC.M.s on
extracumicular activities of
grits (4 m ane CRC in 55
selecter: CRC) for support to
grits in the pockets | | | | 0.0112 | 55 | 0.616 | 55 | 0516 | 55 | 0 616 | 55 | 0 616 | 2.464 | 55 | 0.616 | | 0.000 | | 0.000 | 0.616 | 3.0 00 |
| | Total | | | 2.907 | | | 13,191 | | *3.541 | | 13.891 | | 14.241 | 57.771 | | 14.728 | | 14.679 | | 14.679 | 44.086 | 101.857 |
| | SC & ST Education | • | | | | | | | | | | | | | | | · · · · | <u> </u> | <u> </u> | · | | |
| 11 N.N. 18 | Engagement of Youths in weaker areas of SC/STs | 0.0400 | 60 | 2.400 | 0.0400 | 60 | 2.400 | 60 | 2.400 | 60 | 2.400 | 60 | 2.400 | 12.000 | 60 | 2 400 | 60 | 2.400 | . 60 | 2.400 | 7.200 | 19.200 |
| 12'N N 18 | Training to Youths on SC/ST
takes regarding
retention/dropout) | 0,0014 | 60 | 0.084 | 0 0014 | 60 | 0.384 | 60 | 0 084 | 60 | 0.084 | 5 C | 0.084 | 0. 420 | 60 | 0.084 | 60 | 0.084 | 60 | 0.084 | 0.252 | 8.672 |
| 13'N.N.18 | Training to leachers on
attitudinal lauentribal issues
in SC/ST bett | 0.0028 | 500 | 1 400 | 0.0028 | 200C | 5 60C | 2000 | 5 600 | 1000 | 2 800 | | | 15.400 | 2200 | 6.160 | | | 2300 | 6.440 | 1 2.60 0 | 28.019 |
| | Training to Master Trainers
on Training on attitudinal
ssues | 0.0028 | 40 | 0 112 | 0 0028 | 40 | 0 112 | | 0 000 | | | | | 0.224 | 40 | 0 112 | | | 40 | 0.112 | 0.224 | 0.441 |

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(Rs. in Lakhs)

| | Community Leaders meeting
in SC/ST pockets in each CRC | | | | 0.0003 | 170 | 0 051 | 170 | 0 051 | 170 | 0.051 | 170 | 0.051 | 0.204 | 1 7 0 | 0.051 | 119 | 0.036 | 119 | 0.036 | 0.122 | 0.326 |
|------------|---|--------|-----|--------------|--------|--------------|----------------|--------------|--------|-------------|--------|-----|----------------|---------|--------------|-----------------|-----|--------|-------------|----------------|----------------|----------------|
| -16 N.N.18 | Quarteny convergence meetings with various departments | | | - | 0 0028 | 40 | 0.112 | 40 | 0 112 | 40 | 0 112 | 40 | 0 112 | 0.448 | 40 | 0.112 | 40 | Q112 | 40 | 0.112 | 0. 336 | 0.784 |
| 17 N.N.18 | Worksnop on SC/ST
dropouts at CRC level
(quarterity x 20 persons x 30/-
per day) | | | | 0.0060 | 3 8 0 | 4 080 | 6 8 0 | 4.080 | 6 80 | 4.080 | 580 | 4 380 | .16.320 | 680 | - 4.080 | 680 | 4.080 | 680 | 4.080 | 12.240 | 28.56C |
| 18 N.N.18 | Sensesation of Parents at S7
belts in sukinda and
danagadi blocks | | | | 0.0700 | | | | 0.000 | 10 | 0 700 | 10 | 0 700 | 1.400 | | 0.000 | 40 | 2.800 | | 0.000 | 2.860 | 4.201 |
| 19 N.N.10 | Preparation of primers on
Inbai foldores | | | | 0.5000 | 1 | 0 500 | | 0 000 | 1 | C 500 | | 0 000 | 1.000 | | .0.000 | | 0.000 | 1 | 0.500 | 0.500 | 1.5CL |
| 20'N N.18 | ~
Nodel village Approach in
SC/ST belt regarding
enrolment/retention/quality | | | | 0.1000 | 5 | 0 500 | 10 | 1.000 | 15 | 1.500 | 20 | 2.000 | 5.000 | 10 | 1 000 | 20 | 2.000 | 5 | 0.500 | 3.580 | a.56 0 |
| 1 N.N.18 | Awareness Campaign in
Tribai bei: | | | | 0.0500 | 10 | 0 500 | 10 | 0 500 | 10 | 0 500 | 10 | 0 500 | 2.00% | 10 | 0.500 | 10 | 0.500 | 10 | 0. 50 0 | :.500 | 3.500 |
| *,
, | Total | | | 3.996 | | | 13.939 | | 13.827 | | 12.727 | | 9.927 | 54.416 | | 14,489 | | 12.012 | | 14.784 | 41.274 | 95.6 20 |
| | ECCE | | | | | | | | | | | | | | | | | | | | | |
| 22 N.N.18 | Training to AWWS/ECCE
workers on pre school
education | 0.0070 | 100 | 0.700 | 0.0070 | 403 | 2 821 | 500 | 3.500 | 500 | 3,500 | | 0 000 | 10.521 | 500 | 3.500 | 500 | 3.500 | -
503 | 3.521 | 10.521 | 21.04. |
| | Samery to ECCE workers in
newly opened ECCE centres | 0.0200 | 48 | 0.960 | 0.0600 | 98 | 5.8 8 0 | 98 | 5.880 | 98 | 5.880 | 96 | 5.86ú | 24.480 | 98 | -5. 880 | 98 | 5.880 | 98 | 5.860 | 17.640 | 42 12L |
| 24:N.N.18 | Contangen: Grants to ECCE
cetres for equipments and
materials | | | - | 0.0100 | 98 | 0.980 | 98 | 0.980 | 98 | 0.980 | 98 | 0 9 8 0 | 3.920 | 98 | 0.980 | 98 | 0.980 | 50 . | 5.98 0 | 2.948 | 6.850 |
| 25 N.N.18 | Printing of Activity Dooks/
training modules/ Work
books for AWW/ECCE
centres | | | - | 0.0010 | 450 | 0.450 | 500 | 0.500 | 503 | 0.503 | | 0.000 | 1.453 | | .0. 00 0 | · | 0.000 | | 0.00 | 0. 00 0 | 1.453 |
| 26 N.N.18 | Training to CDPOs/ICDs
supervisors as BRG
regarding A/WW training &
supervision | 0 0070 | 40 | 0.280 | 0 0070 | | 0.000 | | 0.000 | 40 | 0.28C | | 0 000 | 0.560 | | 0.000 | 40 | 0.280 | | 0.000 | 0.286 | 3 .840 |
| 97:N N 10 | Regular Convergence
meeting of DRGs with ICDs | | | | 0.0028 | 12 | 0.034 | 12 | 0 034 | •? | C 034 | 12 | 0 034 | 0.134 | 12 | P 034 | 12 | 0.034 | 12 | 0.034 | 0, 101 | 0.235 |
| 28 N.N.18 | Supply of pre-school kit to
AWCs/ECCE centres | 0.0050 | 100 | 0 500 | 0 0100 | 200 | 2 000 | 200 | 2.000 | 200 | 2 000 | 300 | 3 000 | 9.500 | 270 | •
*2.000 | 253 | 2.530 | | 0.000 | 4.530 | 14.030 |

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YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

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STATE : ORISSA

| 29.N.N.18 | Extension & time of week
AWCs (Extra Remuneration:
200+75) | 0.03 | 30 50 | 1 650 | 0 . | .000 | | 0.000 | | 0.000 | 1. 650 | 35 | 1 155 | 35 | 1.1 5 5 | 35 | 1,155 | 3.485 | 5.715 |
|-----------|--|----------------|-------|---|--------------|-------------|----|--------|----|---------------|-----------------|----|---------------|----|--------------------|----------|--------|---------|---------|
| 30 N.N 18 | Grant to AWW/ECCE centres
rewing no building | 0.05 | DO 1u | 0.500 | 10 0. | .500 | 10 | 0 500 | 30 | 1 500 | 3.000 | 15 | 0.750 | | 0.000 | | 0.000 | 0.750 | 3.750 |
| 31'NLN.18 | Grant to AWW cantres
naving buildings | S 10 | 00 4 | 0.400 | D. | 000 | 6 | 0.600 | 24 | 2 40 0 | 4.400 | 4 | 0 400 | | 0.000 | 20 | 2.000 | 2,400 | 6,800 |
| 32 N N 18 | Workshop of pap school
enroiment at block level | 0.00 | 28 10 | 0 | 110 O | 028 | 10 | 0.028 | 10 | 0 028 | 0.112 | 10 | 0.028 | 10 | 0.028 | 10 | 0.028 | 0.084 | 0.196 |
| | Fodel | 2.440 | | 14.743 | 14. | 422 | | 14.305 | | 13.822 | 59.730 | | 14,727 | | 14.387 | ·
· • | 13.598 | 42.711 | 102.441 |
| | Computer Education | | | | | | | | | | | | | | | | | | |
| 33 N.N 18 | Computer Education to 0000 15 | 15.000 1.00 | 00 8 | 8.000 | 8 8 . | .000 | 9 | 9 000 | 12 | 12.000 | 52.000 | 6 | 6.000 | 9 | 9 000 | 7 | 7 000 | 22.300 | 74.000 |
| | Total | 15. 800 | | 8,080 | 8,0 | 88 0 | | 9.000 | | 12.000 | 5 2.00 0 | | 6. 000 | | 9.000 | | 7.000 | 22.000 | 74.000 |
| | Intervention Total | 24.343 | | 49.873 | | .790 | | 49.923 | | 49.990 | 223.917 | | 49.954 | | 50.077 | | 50.040 | 150.071 | 373.989 |

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STATE : ORISSA

YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

| | | | 2002-03 | | | 2003-04 | | 250 | 4-05 | 200 | 5-66 | 280 | 6-07 | | 200 | 7-08 | 200 | 8-09 | 200 | 9-10 | | |
|-----------------------|---|------------------|--------------------|---------------------|-----------------|-----------------------------|---------------------|--------------------|---------------------|-----------------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|-----------------------------|
| SI. Norm
No. No. | Description of Activity | Unit Cost | Physical
Target | Finencial
Outlay | Unit Cost | Ph yaica l
Target | Financia!
Outlay | Physical
Target | Financial
Outlay | Ph ysica i
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Sub Totar
(2002-07) | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Sub Totai
(2807-10) | Grand
Total (2002
10) |
| | · ···· · · · · · · · · · · · · | × | | | | | | | integrat | ed Educatio | n for disable | a | | | | | | | | | | |
| 1 N.N.15 | identification & Survey
through AWW (training &
formet preteng: | × 0.1000 | 10 | 1.000 | 0.2000 | 1 | 0.200 | 1 | 0.200 | 1 | 0.200 | 1 | 0.200 | 1.800 | 1 | 0.200 | • | 0. 200 | |
C.200 | 8 .99 0 | 2. 490 |
| 2 N.N.15 | Training to imachers (Pri &UP)
on IED & EGS Institute | 0.0035 | 3000 | 10.500 | 0.0035 | 2000 | 7.000 | 2000 | 7 000 | 2026 | 7 091 | 430 | 1.505 | 31.096 | | 0.000 | 5000 | 50C | 5030 | 17.605 | 35.105 | 68.201 |
| 3 <sup>*</sup> N.N.15 | i
Medical assessment camps
Ifor identified children | . 0.1000 | 10 | 1.000 | 1.0000 | 10 | | 10 | 10.000 | 10 | 10.000 | 10 | 10.300 | 41.000 | 10 | 10 000 | 10 | 10. 000 0 | 10 | 10.000 | 38.690 | 71 .000 |
| 4 `N .N.15 | Engagement of 3 Resource
teachers (VI,OH,MR) at DPO
teachers | , 0 .1000 | 3 | 0.300 | 0.2400 | 3 | 0 720 | 3 | 0 720 | 3 | 0.720 | 3 | 0 720 | 3.180 | 3 | 0 720 | 3 | 0.720 | 3 | 0.720 | 2.160 | 5.340 |
| 51N.N.15 | Training to Resources teachers (3 per block on IED) | 0.0070 | 30 | 0.210 | 0.3150 | | 0.000 | | 0.000 | 33 | 10.395 | | 0.000 | 10.605 | | 0.000 | | 0.000 | · <u> </u> | 0.000.0 | 9. 99 0 | TD.885 |
| 61N.N.15 | Capacith building of DRGs on IED | · | | | 0.0035 | 10 | 0.035 | | 0.000 | 10 | 0.035 | | 0.000 | 0.070 | 10 | 0 035 | | 0.000 | 10 | 0.035 | 0.870 | 0.140 |
| 7 N.N.15 | Supply of aids and
appliances to envers
dissabled children | 0 0200 | 220 | 4.400 | 0.0200 | 500 | 16.000 | 35 0 | 17 300 | 800 | ; 6.000 | 850 | 17.000 | 70.400 | 850 | 17.000 | -
850 | 1 7 000 | 850 | 17 000 | 51.000 | 121.400 |
| 8:01.NL15 | Special grant to Special
Schools as resource centre | x | | | 0.5000 | 2 | 1.000 | | 0 000 | | 3. 00 0 | | 0.000 | 1.900 | 2 | 1.900 | | 0.0 0 0 | | 0.000 | 1.990 | 2.900 |
| 9 N.N.15 | Speech training to parents of
Hi children (Supply of aid) | 0 0030 | 500 | 1.500 | 0 0030 | 1000 | 3.000 | 1000 | 3.000 | 1000 | 3 000 | 1000 | 3.000 | 13.500 | 15 0 0 | 4.500 | 1500 | 4.500 | 1500 | 4.500 | 13. 50 0 | 27.700 |
| | Surgical Camp for O.I.
Children | · · · | | | 0.1000 | 10 | 1 000 | 10 | 1 000 | 10 | 1 000 | 10 | 1 000 | 4.000 | 10 | 1.000 | 10 | 1 00 0 | 10 | 1 000 | 3.000 | 9دد.7 |
| 11 N.N 15 | Suppry of reading glass and
training to parents of VI
children | 0.0030 | 500 | 1 500 | 0.0030 | 1000 | 3.000 | 1600 | 3 000 | 1000 | 3.000 | 1000 | 3.000 | 13 .50 0 | 1200 | 3.500 | :200 | 3.600 | 1200 | 3.600 | 10. 80 0 | 24.300 |
| | Counselling of parents of IED children | ` 0.0007 | 8338 | 5.837 | 0.0007 | 8338 | 5,837 | 8338 | 5 837 | 8338 | 5 837 | 8338 | 5.837 | 29.183 | 8500 | 5.950 | 9500 | 5. 950 | 8500 | 5.950 | 17.850 | 47.033 |
| | Theme base camp (Once in three month/block) on (ED | • | | · • | 0.0280 | 40 | 1.120 | 40 | 1 120 | 40 | 120 | 40 | 1.120 | 4. 480 | 40 | 1 120 | 40 | 1.120 | 40 | 1,120 | 3.300 | 7 840 |
| | 3-Days Pre integration camps
for disabled children | | | | -
0.0021 | 8336 | 17.506 | 1000 | 2 100 | 1000 | 2 100 | 1000 | 2 100 | 23.806 | 1000 | 2.10C | 1000 | 2.100 | 1000 | 2.100 | 6,380 | 30.106 |
| | Orientation to DIET staff on IED | • | | | 0.0035 | 20 | 0 070 | | 0 000 | | 0.000 | | 0 000 | 0.070 | | 0.000 | | 0.000 | | 0.080 | 0. 885 | 0.07 0 |
| | 2-days onentation to district
level officers | x · · · | | | 0 0280 | 1 | 0 028 | 1 | 0 028 | 1 | 0 028 | 1 | 0 028 | 0.112 | 2 | 0 056 | 2 | 0 056 | 2 | 0.056 | 0.768 | 0.290 |
| 17 N.N 15 | Convergence meeting
quarterly with DSWO/Health
depti. By DRGs | x | | | 0.0 28 0 | 4 | 0 112 | 4 | 0 112 | 4 | 0 112 | 4 | 0.112 | 0.442 | 4 | 0 112 | 4 | : 12 | 4 | 0,112 | 0.336 | 0.784 |

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YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

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| 18'N.N 15 | Establishment of Resouce | 0.7500 | 5 | 3.750 | 5 | 3.750 | 2 | 1, 50 0 | | 0 000 | 9,000 | | 0.000 | | 0.000 | | 0.000 | 0,000 | 9.00 0 |
|-----------|--|--------|------|--------|------|--------|------|----------------|------|--------|---------------|------|--------|------|--------|------|-------------------|-------------|----------------|
| 19/N N 15 | -
Strengthening Resource
centres | 0.1000 | | 0 000 | | 0.000 | 12 | 1 20 0 | 12 | :.200 | 2.400 | 12 | 1.200 | 12 | 1 200 | 12 | 1 2 00
 | 3.600 | 6.070 |
| 20'N.N.15 | Escort Allowance to IED | 0.0040 | 2000 | 8 090 | 2500 | 10.000 | 2500 | 10.000 | 6500 | 25 000 | 54.900 | 3500 | 14.000 | 2000 | 8.000 | 1500 | 6.000 | 28.000 | 82.000 |
| 21 N N.15 | Jiniform Allowance to IEC | 0.0030 | 2000 | 6.000 | 2500 | 7 500 | 4000 | 12.000 | 5000 | 15 000 | 40.500 | 4000 | 12.000 | 100C | 3.000 | 2000 | 6 000 | 21.000 | 61. 500 |
| 221N N.15 | Primering of Hamid books to
school teachers/EGS
instructors | 0.0005 | 200L | 1 000 | 7030 | 3.515 | | 0.000 | | 0.000 | 4.5 15 | 5000 | 2.500 | 3000 | 1 500 | 2050 | 1 025
 | 5.025 | 9.540 |
| | Pritang and supply of
nandbooks, posters, leaflets
stationereas on IED | 1 0000 | 1 | 1 GOD | 1 | 1 000 | j | 1 300 | , | 1 000 | 4.000 | | 1 000 | 1 | 1 000 | 1 | 1.000 | 3.000 | 7.000 |
| | Setting of Resource Centres
(Camps) for severe disabled | 0.5000 | 2C | 10 000 | 20 | 10 000 | 20 | 10 000 | 20 | 10 000 | 40.000 | 40 | 20.000 | 40 | 20.000 | 40 | 20.000 | 60.000
~ | 100.390 |
| 25:N.N 15 | Observation of international
day of disabled | 0.3000 | 1 | 0 300 | · | 0.300 | | 0.300 | 1 | 0 300 | 1.200 | 1 | 0.300 | 1 | 0.300 | 1 | 0.300 | 0.900 | 2,100 |
| |
Tota: 26.24 | 17 | | 96.677 | | 87.182 | | 96,638 | | 99.122 | 405.865 | | 98.393 | | 98.858 | | 99.623 | 296.774 | 702.639 |

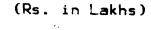
YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakks)

| | | . | 2002-00 | · · · · · . | | 2003-04 | | 200 | 1-05 | 200 | -06 | 200 | 6-07 | | 290 | 7-08 | 2008 | -09 | 200 | -10 | | |
|-------------|---|--|--------------------|---------------------|-----------|--------------------|---------------------|--------------------|---------------------|----------------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|-------------------------|---------------------------|
| Norm
No. | Description of Activity | Unit Cost | Physica:
Target | Financial
Outlay | unit Cost | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Ph ysicai
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Sub Total
(2002-07) | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financial
Octoby | Seib Totai
(2007-19) | Grand
Total (20
10) |
| | ····· | • · | | 1.7.188 | | | 16 b | | interventio | n for Out of | School Child | irer: | | | | | | · | _ | | | |
| | E.G.S. | •••••••••••••••••••••••••••••••••••••• | | | | - | | ···• - | | | | | | | | | | | | | · | |
| N.N.20 | Remuneration to Education -
Volunteers (EGSCs Pri) | | 575 | 23 000 | 0.1200 | 575 | 69.000 | 575 | 69 000 | 575 | 69 000 | 520 | 62.400 | 292.400 | 465 | -
55.800 | 430 | 51.600 | 40C | 48.0000 | 155.400 | 447. |
| N N.20 | Remuneration to Education
Volunteers (EGSCs UP) | 0.0400 | 70 | 2.800 | 0.1200 | 70 | 8 400 | 70 | 8 400 | 70 | 8 400 | 60 | 7 200 | 35.200 | 55 | 5.600 | 50 | 6,000 | 43 | 5. 1 180 | 17.760 | 52 |
| | Training to Education
Volunteers | ° 0.0070 | 645 | 4 515 | 0.0210 | 645 | 13.545 | 645 | 13.545 | 645 | 13 545 | 580 | 12.180 | 57.330 | 520 | 10 920 | 480 | 10. 08 0 | 443 |
9. 303 | 32.303 | 87 |
| | Contingencies to EGS
Centres | 0.0050 | 610 | 3 050 | 0 0500 | 610 | 30.500 | 610 | 30 500 | 610 | 30 590 | 545 | 27 250 | 121.800 | 485 | 24 250 | 445 | 22.250 | 408 | 20,400 | 66. 90 0 | 188. |
| | Free Text books to students
of EGS Centres | 0.0005 | 21250 | 10.625 | 0.0015 | 21250 | 31 875 | 21250 | 31 875 | 19000 | 28 500 | 31250 | 46.875 | 149.750 | 17000 | 25 500 | 17000 | 25.500 | 17000 | 25.500 | 76.500 | 225 |
| | Additional E.V.s in EGSCs | x
x | | | 0.1200 | 20 | 2.400 | 40 | 4.800 | 50 | 6.000 | 60 | 7.200 | 20.400 | 70 | 8 400 | 80 | . 9.600 | 80 | 9.600 | 27.600 | 41 |
| | TLM to E.V.s | × · · | | | 0.0050 | 645 | 3 225 | 645 | 3 225 | 645 | 3.225 | 580 | 2.900 | 12. 575 | 520 | 2.600 | 450 | 2.400 | 443 | 2.215 | 7.215 | 19 |
| | Monitoring and Supervision
of EGSCs | · · · · · · · · · · · · · · · · · · · | | | 0 3000 | 5 | 1.500 | 4 | 1 200 | 3 | 0 900 | 3 | 0.900 | 4.580 | 3 | 0.900 | 3 | 0.900 | 3 | 0.990 | 2.780 | |
| | ALE | · · | | | | · | | | | | | | | | | | • | | | | 0,990 | 0 |
| | Bridge Course Camp | 0.030 | 236 | 7.080 | 0.030 | 708 | 21.240 | 472 | 14 160 | 300 | 9 00 | 300 | 9 000 | 60.480 | 200 | 6,000 | 200 | 6.000 | 200 | 6.000 | 18.000 | 78 |
| .N.20 | | 0.030 | 290 | 8 700 | 0.030 | 870 | 26 100 | 300 | 9,000 | 300 | 9 00 | 300 | 9.000 | 61.800 | 200 | 6.000 | 200 | 6.000 | 200 | 6.000 | 18.000 | 79 |
| | Camo for street/working | 0.030 | 2 9 0 | 8 700 | 0.030 | 870 | 26 100 | 290 | 8 700 | 2 8 0 | 8 40 | 2 8 0 | 8 400 | 60.300 | 200 | 6,000 | 200 | 6.000 | 200 | 6.000 | 1 5,000 | |
| | Remedial Teaching for slow
earners | 0.010 | 240 | 2.400 | 0 010 | 720 | 7.200 | 460 | 4 600 | 500 | 6.00 | 600 | 6. 00 0 | 26.200 | 600 | 6,000 | 500 | 5.000 | 600 | 6. 000 | 1 8.000 | 44. |
| | Cantre for street children in
Urban areas | 0.030 | 290 | 8.700 | 0 030 | 870 | 26 100 | 300 | 9. 00 0 | 300 | 9.00 | 200 | 5 000 | 58.800 | 150 | 4.500 | 150 | 4.500 | 150 | 4.500 | 13.500 | 72 |
| N 71 | Mobile Camo for children in
cattered hatstation | N (13 (1259))
N | (איי , | H 700 | 0.02309 | 11/0 | 26-100 | (*B) | 15 /00 | R R) | 4 (N) | Pin. | 15 13630 7 | 58.5 00 | T*#1 | 4 (MX) | 150 | 4 500 | 150 | 4 500 | 13.600 | 72. |
| ī | Fotai | x | | 88.270 | | | 293,285 | | 216.705 | | 210.47 | | 211.305 | 1020.035 | | 167.970 | | 181,330 | | 154.078 | 483.378 | 1503.4 |

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STATE : ORISSA

| 1 | | | | | | | | | | | | | | | | | | | | | |
|-----------|--|--------|----------|--------|--------------|-----------------|------------|---------|-----|----------------|-----|---------|----------------|-----|---------|-----|---------|-----------------------------|------------|---------|----------|
| | New Scients | | | | | | | | | | | | | | | | | | | | |
| 18 N.N.2 | Solany of New Drimony School | 060C 5 | 5 3.300 | 0.1800 | 310 | 55. 80 0 | 310 | 55 800 | 310 | 55. 800 | 310 | 55 800 | 226.500 | 310 | 55.800 | 310 | 55.800 | 310 | 55 800 | 167.400 | 393.900 |
| 19 N.N.3 | Salary of New Upper Priman:
School Teachers | | | 0.1800 | 8C | 14.40C | 9 0 | 14 400 | 8C | 14,400 | 80 | 14,400 | 57 .300 | 80 | 14.400 | 80 | 14.400 | 80 |
14.400 | 43.200 | 100.800 |
| 20 N.N.2 | Equipment to New Schools
(pn) | | . | 0,1000 | 95 | 9 500 | 100 | 10.000 | | 0.000 | | 0.000 | 19.500 | | 0.000 | | 0.000 | | 0.000 | 0.000 | 19.500 |
| 21 N.N.3 | Equipment to New Schools
(UP) | | | 0.2000 | 20 | 4 000 | 2C | 4.000 | | 0. 00 0 | | 0.000 | 8.000 | | 0.000 | | 0.000 | fan Ma ngal Kanay, y | 0.000 | 6.000 | 8.000 |
| 22 N N 11 | Contingency to New Schools
(PS+UPS) | | | 0.0100 | 1 9 5 | 1 95 0 | 195 | 1 950 | 195 | 1 950 | 195 | 1 950 | 7.800 | 195 | 1 950 | 195 | 1 950 | 195 | 1.950 | 5.850 | 13.650 |
| | Fotar | | 3.300 | | | 85.850 | | 86.150 | | 72.150 | | 72.150 | 319.400 | | 72.150 | · | 72,150 | | 72,150 | 216.450 | 535.850 |
| | Grand Totat | | 91.570 | | | 378.935 | | 302.855 | | 282.620 | | 283.455 | 1339.435 | | 240.120 | | 233.480 | • | 225.228 | 699.828 | 2039.267 |

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(Rs. in Lakhs)

| | · · · · · · · · · · · · · · · · · · · | ····· | 2002-03 | | | 2003-64 | | 20 | 4-66 | 104 | 6-66 | 290 | 5-07 | | 200 | 7-98 | | -93 | 20 | | | Grand |
|------------------------|--|----------------|--------------------|---------------------|-----------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|--------------------|--------------------|--------------------|----------------------|--------------------|---------------------|---------------------------|-------------------|
| . Norm
S., No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Unit Cost | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financiai
Outlay | Physical
Target | Financial
Outlay | Sub Totai
(2002-07) | Physica:
Target | Financas
Outlay | Physica:
Target | Firmincial
Outlay | Physical
Target | Pinancia:
Outlay | Sale Total .
(2007-10) | Total (200
19) |
| * | | х <sup>1</sup> | | | • | | | | | rseerch & E | valuation | | | | | | | | | | | |
| • | Research | •
• | | | | | | | | | | | | - | | | | | | _ | | |
| ¥ | | N 1 | | | . 4 | - | | | | | - | | | | | 0.000 | | 0.600 | ~ | 0.600 | 1 | 4.8 |
| 1 <sup>°</sup> N.N. 16 | Action Research | 0.0200 | 20 | 0.400 | 0.0300 | 20 | 0.600 | 20 | 0 600 | 20 | 0 600 | 20 | 0 600 | 2.800 | 20 | 0.630 | 20 | 0. 600 | 20 | 0.600 | 1.800 | 4.8 |
| | | x | | | | | | | | | | _ | | | | | · | | | 0.460 | | ظ_1 |
| | Workshop on research study | 0,0840 | 2 | 0 168 | 0.0840 | 2 | 0 1 6 8 | 2 | 0 168 | 2 | 0 168 | 2 | 0,168 | 0.840 | 2 | 0 168 | 2 | 0.168 | 2 | 0 168 | 0,504 | دب ا |
| * | | x <sup>1</sup> | | | | | | | | | | | | | | | | | | | | • - |
| 3 <sup>°</sup> N.N. 16 | Small scale classroom based research | 0.0100 | 20 | 0.200 | 0.0200 | 20 | 0 400 | 20 | 0 400 | 20 | 0 400 | 20 | 0 400 | 1.800 | 20 | 0 400 | 20 | 0.400 | 20 | 0,400 | 1.200 | 3.0 |
| • | | × | | | | | | | | | | | | | | | | | | | | |
| N.N.16 | Base line Assesment study | | | | 3.0000 | 1 | 3.000 | | 0.000 | | 0 000 | | 0.000 | 3.000 | | 0.000 | | 0.000 | | 0.000 | | 3,6 |
| | | X Í | | | | | | | | | | | | | | | | | | | | • |
| N.N.16 | Mid Term Assessment study | N 1 1 | | | 3.0000 | | 0.000 | 1 | 3.000 | | 000 0 | | 0.000 | 3.900 | | 0.000 | | 0.000 | | 0.000 | | ا بد |
| | • ₽ | N C | | | | | | | | | | | | | | | | 3.000 | | | | 3.0 |
| N.N. 16 | Terminal Assessment study | x | | | 3.0000 | | 0.000 | | 0 000 | | 0 000 | | 0.000 | 0 .00 0 | | 0.000 | | 1.000 | 1 | 3.000 | | .د |
| | Čeren Anne 10 | λ. | | | | | | | | | | ~~~~~~ | | | 246459 | 0.495 | 334395 | 10.031 | 340084 | 16,229 | 29.746 | 5 7. |
| N.N.16 | Common Annual
Examination for students | 0.0020 | 1930 | 3.860 | 0.00003 | 2 668 61 | 8,006 | 270863 | 8 126 | 284407 | 8.532 | 2 986 27 | L 959 | 37. 48 .3 | 316158 | 9.485 | 304000 | 10.000 | J-462963 * | 10228 | <u></u> | |
| | · · · · · · · · · · · · · · · · · · · | N | | | | - | | | | | | | 0.004 | 0.336 | 40 | 0.084 | 47 | 0.084 | | 0.084 | 0.252 | 0.4 |
| N.N.16 | Onenson on Research & Evaluation | ` | | | 0.0021 | 40 | 0 084 | 40 | 0.084 | 40 | 0.084 | 40 | 0.084 | 0.336 | 40 | 0.004 | 40 | | - | | | |
| | | ``` | | | | | | | | | | | | | | 3.000 | | 0.000 | | 0.000 | 0.000 | a |
| | Planning & Management | • | | | | | | | 0.000 | | | | | | | 0.000 | | U.GO U | | | | ••• |
| | Preparation of GP/Village | Ň | | | | | | | | | 0.000 | 2071 | 0.207 | 0.414 | | 0.000 | 2071 | 0.207 | 2071 | 0.207 | 0.414 | 0.1 |
| N.N.16 | Preparation of GP/Village
profile (Format printing) | 0.0001 | | 0.000 | 0.0001 | 207* | 0.207 | | 0 000 | | 0.000 | 2071 | 0.207 | 0.414 | | | | | | | | |
| | Block Leve: | <u>\</u> | | | | | 0.650 | 20 | 0 560 | 20 | 0.560 | 20 | 0.560 | 2.240 | 20 | 0.560 | 20 | 0.560 | 20 | 0,580 | 1.680 | 3.9 |
| | Wonkshop/Distact on
Plenning (40x1x2x70/-) | ` | | 0.000 | 0.0280 | 20 | 0.560 | 20 | 0.990 | 20 | 0.000 | 20 | 0.000 | £ | 10 | | | | | | | |
| | Preparation of AWPB and | ` | | 0.000 | | | 0.300 | | 0.300 | 4 | 0.300 | 1 | 0.300 | 1.400 | - | 0.300 | 1 | 0.300 | 1 | 0.300 | 0.990 | 23 |
| N.N 16 | Preparation of AWPB and
Mid year review | 0.2000 | 1 | 0.200 | 0,3000 | 1 | 0.500 | , | 0.500 | • | | | | | | | | • • •• | | | | |
| | Training to BRCs/UPS on | ` | | 0.777 | | 502 | 2.107 | | 0.000 | | 3.COC | | 0.000 | 2.807 | 502 | 2.107 | | 0.000 | | 0.000 | 2.187 | 4.5 |
| | Educational Management (5 days) | 0.0035 | 200 | 0.700 | 0.0035 | 502 | 2.107 | | 0.000 | | | | | | | | | | | | | |
| | Training to DRG on | ז
סדראי ה | 20 | 0.140 | 0.0070 | | 0.000 | | 0 000 | | 0 000 | | 0.000 | 0,140 | 20 | 0.140 | | 0.00C | | 0. 00C | 6.146 | 0. |
| | Educational Management (10-
deys) | 0.0070 | 20 | 0.140 | 0.0070 | | 0.000 | | 0.000 | | | | | | | • | | | | | | |
| (| | | | | 0.0010 | 1930 | 1.930 | 1930 | 1.930 | 2115 | 2.115 | 2115 | 2 175 | 10.320 | 2115 | 2.115 | 2115 | 2.115 | 2115 | 2.115 | F.345 | 16. |
| N.N.16 | Cohort Study | 0.0010 | 1930 | 1.930 | 0.0010 | 1930 | 1.530 | 1986 | 1.530 | 2,10 | | | | | | | | | | | | |
| | | N | | | 0.0015 | 4784 | 7 677 | | 0.000 | | 0.0000 | | 0.000 | 1,314 | 1781 | 2.672 | | 0.00C | | 0.000 | 2.672 | 5.5 |
| N.N.16 | Micro Planning & School
Mapping (Once) | 0.0015 | 428 | 0.642 | 0.0015 | 1781 | 2.672 | | 0.000 | | | | 0.000 | | | | | 0.000 | | | | |

DISTRCT : JAJPUR

YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

| | | | | | | | | 000 | | | | | | | 0 000 | | 0 000 | | 0.000 | 0 000 | 0.000 |
|---|-----------------|------|-------|-----------------|--------------|-----------------|---------------|---------------|------------------|--------------|------|---------------|----------------|------------|----------------|------|---------------|----------|--------|---------------|-------------|
| MILS | | | | | | | | 5 000 | | | | | | | | | | | 0.000 | | 0.000 |
| No 19 MIS soupment furniture/
upgradation/ maintenance | 4 3000 | | 4 000 | 1 0000 | | 3 00 0 C | | 9966 | 1 | 1 000 | • | 1 000 | 6.000 | 1 | 1 000 | 1 | 1 000 | 1 | 1.000 | 3.000 | 9.001 |
| N :: 'S Telephone and Internet
charges for MIS | | | | 0 0 200 | | o a20 | 4 | 0 820 | 7 | 9.020 | • | 0 020 | 0.080 | 4 | 0 020 | 1 | 0 020 | 1 | 0.020 | 0.060 | 0.14 |
| Training to SIS/BRGS of
DISE DCFS | 0.0007 | 300 | 0.210 | 0 C OC 7 | 2735 | 915 | 2735 | · 9 15 | 273 5 | 1 915 | 2735 | 1.915 | 7.368 | 2735 | 1 915 | 2735 | 1 915 | 2735 | 1 915 | 5.744 | 13.61: |
| N N 15 Training to H Ms on DISE
data collection | 3000 0 | 1930 | 1.158 | 0.3 307 | 2735 | 1 915 | 2735 | 915 | 2735 | 1,915 | 2735 | 1.915 | 8.816 | 2735 | 1.915 | 2735 | 1 915 | 2735 | 1 915 | 5.744 | 14.560 |
| N N 16 Data Collection Monitoring &
Scruting by BRGs | 0 000 5 | :930 | 3 965 | 0 0005 | 27 35 | 368 | 27 3 5 | ° 36 8 | 2735 | * 398 | 2735 | 1 36 8 | 6.435 | 2735 | 1 368 | 2735 | 1 368 | 2735 | 1 368 | 4.103 | 10.538 |
| N.N 1E Dissemination Workshop for
DISE data (District/Blocks) | 0 0280 | 10 | 0.280 | 0.0280 | •• | 0 308 | • | 0 308 | '1 | 0.308 | 11 | 0 308 | 1.512 | † 1 | 0.308 | 11 | 0.30 8 | 11 | 0.308 | 0.924 | 2.43 |
| N N 76 Consumables and
Contrigencies for MIS | 0 1000 | • | 0.100 | ດ 500 0 | • | 0 500 | | 0.500 | 1 | 0.500 | 1 | 0. 500 | 2.100 | 2 | 1 000 | 2 | 1 000 | 2 | 1 000 | 3.000 | 5.100 |
| Training of MIS staff on
modern software | | | | 0.2000 | ٦ | 0.200 | | 3.000 | 1 | 0.200 | | 9,000 | 0.400 | 1 | 0.200 | | 9.000 | | 0.000 | 0.200 | 0.600 |
| NN 15 Softwares | | | | 1 0000 | ٦ | 1 000 | | 2. 000 | el | 4 300 | | 0 00 0 | 2.000 | | 0.000 | ٠ | 1 000 | | 0.000 | 1.000 | 3.000 |
| NIN 15 Establishment of 3.1 S | | | | 2.0000 | | 2 000 | | 0.00C | | 0.000 | | 0 00 0 | 2,000 | | 0.000 | 1 | 2.000 | | 0.000 | 2.000 | 4.000 |
| Mentioning and Supervision | | | | | | | | 000 | | | | | | | 0.000 | | 0.000 | | 0.000 | 0.000 | 0.000 |
| Development and production
N.N 15 of monitoring and Evaluation | 0.10 0 C | 1 | 3.100 | 0.2000 | 1 | 0 200 | 1 | 0.200 | 1 | 0.200 | 1 | 0 200 | 0. 90 0 | 1 | 0. 200 | : | 0.200 | | 0.200 | 0.600 | 1.500 |
| Monitoring & Supervision
(TA/DA/HONORIUM/CONVE | 0 5000 | 1 | 0.500 | 3.0000 | 1 | 3 000 | - | 3 000 | 1 | 3 000 | 1 | 3 000 | 12.500 | 1 | 3.000 | 1 | 3.000 | . ,
1 | 3.000 | 9.000 | •
21.500 |
| N.N C YANCE to DRGNERGS & | | | • | | | | | | | | | | | | | | | | | | ** |
| N.N. 15 Monthly matching of
DRGs/BRGs/CRGs | NF | 6 | | | .2 | 300.0 | :2 | 0 00 0 | :2 | 0.000 | 12 | 0.000 | 0.000 | 12 | 0.0000 | 12 | 0.000 | 12 | 0.000 | 0. 000 | 0.009 |
| •••••••••••••••••••••••••••••••••••••• | - · · | | | - | | 34.458 | | | • | 24.184 | | 24.617 | 124.204 | | 2 9.565 | | 28,190 | • | 28.388 | 86.132 | 210.337 |

FERSPECTIVE PLAN UNDER SSA FROM 2002-10

KKS. IN Lakhs)

| | 1 | ÷ | 2002-03 | | | 2003-04 | | 200 | 4-05 | 200 | 5-06 | 200 | 6-07 | | 200 | 7-08 | 200 | 11-019 | 200 | -10 | | |
|------------------|--|-----------|--------------------|---------------------|-----------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|------------------------------|---------------------------------|--------------------|---------------------|--------------------------------|---------------------|---------------------------|---------------------|------------------------|---------------------------|
| 9. Norm
a No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Unit Cost | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Fi nancia i
Outlay | Sub Tota!
(2 082-07) | Physicai
Target | Financia:
Outlay | <sup>D</sup> hyaicai
Target | Financia:
Outlay | rta
Physical
⊺arget | Financial
Outlay | Sub Tetal
(2007-10) | Granc
Total (?"
10) |
| | | | | | | | | | F | Project Mana | gement | | | | | | _ | | | | | |
| 1 N.N.17 | Salaries for DPO Staff | 1 9400 | 7 | 13 580 | 1.9400 | 12 | 23.280 | 13 | 25.220 | 14 | 27 160 | 15 | 29.100 | 118.340 | 16 | 31,040 | 17 | 32,980 | 18 | 34.920 | 98.34 0 | 217.2 |
| 2 N.N.17 | Furniture for DPO | 1 0000 | 1 | 1.000 | | | 0000 | | 0.000 | | 0.000 | | 0.000 | 1.000 | 1 | | | 0.000 | | 0.000 |
0. 80 0 | 1.0 |
| 3 N.N.17 | Equipment for DPO | 2.0000 | 1 | 2.000 | - | | 0 000 | | 0.000 | | 0.000 | | 0.000 | 2.000 | • | 0.000 | | 0.000 | - | 0.000 |
0,000 | 2.0 |
| EN.N #7 | Consumables for DPC | 0.0500 | 7 | 0.350 | 0.3000 | 12 | 3.600 | 12 | 3.600 | 12 | 3.500 | 12 | 3.600 | 14.750 | 12 | 3.600 | 12 | | 12 | 3.600 | 10.000 | 2 £.5 |
| | Contingencies for DPO | 0 0500 | 7 | 0 350 | 0 3000 | 12 | 3 600 | 12 | 3 60 0 | 12 | 3 6 0 C | :2 | 3 600 | 14.750 | 12 | 3 600 | 12 | | 12 | 3.600 | 10,000 | 2 5 .5 |
| N.N.17 | Electricity & Water Charges | 0.0100 | 7 | 0.070 | 0 1000 | 12 | 1.200 | 12 | 1.250 | 12 | 1 200 | 12 | 1.200 | 4.870 | 12 | 1.200 | 12 | 1.200 | 12 | 1.200 | 3.880 | 8.4 |
| N N 17 | Telephone Charges including | 0.0200 | 7 | 0 140 | 0 2000 | 12 | 2.400 | 12 | 2.400 | 12 | 2.400 | :2 | 2.400 | 9 .740 | 12 | 2.400 | 12 | | 12 | 2.400 | 7.200 | 16.9 |
| N N.17 | House Rent for DPO | 0 0500 | 7 | 0 350 | 0 0600 | 12 | 0 7 20 | 12 | 0 720 | 12 | 0.720 | 12 | 0.720 | 3.230 | 12 | 0.720 | 12 | 0.720 | 12 | 0.720 | 2.160 | ·
5." |
| N.N.17 | TA/DA for DPO staff | 0 0300 | 7 | 0.210 | 0 3000 | 12 | 3 600 | 12 | 3 600 | 12 | 3.600 | 12 | 3 500 | 14.510 | 12 | 3.600 | 12 | 3 600 | 12 | 3.600 | 19,800 | 25.4 |
| | Hire charges of vehicles | 0.1800 | 7 | 1.260 | 1 0800 | 3 | 3.240 | 4 | 4 320 | 4 | 4 320 | 4 | 4 320 | 17.460 | 2 | 2.160 | 2 | 2.160 | 2 | 2.160 | 6.480 | |
| | Consultancy fees | 0.1800 | 7 | 1.260 | 2.0000 | 1 | 2.000 | 2 | 4 000 | 3 | 5.000 | 4 | 8 000 | 21.250 | 1 | 2.000 | 1 | 2.000 | 1 | 2.000 | 6,600 | 27.2 |
| N N.17 | Books and Journals for DPO | | | | 0.2000 | 1 | 0 200 | 1 | 0.200 | 1 | 0.200 | 1 | 0.2 0 C | 0 .88 0 | 1 | 0.200 | 1 | 0.200 | 1 | 0.200 | 0.880 | 1.4 |
| N.N.17 | Exposure to outside | | | | 0.5000 | 1 | 9.500 | 1 | 0.500 | 1 | 0 50C | : | 0.500 | 2.800 | | 0.500 | 1 | 0.500 | 1 | 0.500 | 1 .50 5 | 3.8 |
| N N 17 | Operation and Maintenance
of Equipments | | | | 0.3000 | 1 | 0.300 | 1 | 0.300 | | 0 300 | | 0.300 | 1.290 | 2 | 0. 600 | 2 | 0.600 | 2 | 0.600 | 1.880 | 3.80 |
| | Total | | | 20.570 | | | 44.640 | | 49.660 | | 53.600 | | 57.540 | 226.010 | | \$1.620 | | 53 .56 0 | | 55,500 | | |

DISTRCT : JAJPUR

YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

| | | | | 2002-03 | | | 2000-04 | | 200 | 4-05 | 200 | | 290 | 5-07 | | 200 | 7-08 | 2 | -09 | 2009 | -10 | | _ |
|------------------|----------------------|-----------------------|----------------|--------------------|--------------------|-----------|--------------------|---------------------|--------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|--|---------------------------------------|--------------------|---------------------|------------------------|----------------------------|
| 1. Nem
5. No. | | sivity Uni | t Cost | Physica:
Target | Finescai
Outlev | Unit Cost | Physical
Target | Financia:
Outlay | Target | Financiai
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Sub Total
(2002-07) | Physical
Target | Financia:
Outlay | Physical
Target | Financiai
Outlay | Physical
Target | Financial
Outlay | Sub Total
(2007-10) | Grand
Total (200
10) |
| | | | <u> </u> | | - | | | | | Repair & Ma | | e School Ru | ildino | | | | | | | | | | |
| | | | | | | | | | | Caban a me | | | | | | | | | | | | | |
| 1:N.#.7 | Repair Grant to each | schools | 0. 050C | 2262 | 113,100 | 0.0500 | 2457 | 122.850 | 2457 | 122.850 | 2457 | 122.850 | 2457 | 122.850 | 604.500 | 2672 | 133.600 | 2612 | 130.600 | 2649 | 132,450 | 396.660 | 1001 |
| | Total | | | | 113.100 | **** | | 122.850 | | 122.850 | | 122.850 | | 122.850 | 604.500 | | 133.600 | | 130.600 | | 132.450 | 396.650 | 1001.1 |
| | | • | - | - | - | | | | | | | | | | | - | | ······································ | i | ······ | | | |
| | | | | | | | | | | | | | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | |
| | | | | | | | | | | | | | | | | | | 1 | | | | | |

STATE : ORISSA

PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

| | | | 2 002- 03 | | | 2003-04 | | 200 | 4-05 | 200 | 5-06 | 200 | s-07 | | 2003 | 7-08 | 2044 | -99 | 200 | -10 | , | |
|---------------------------|--|--|---------------------|---------------------|-----------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|--------------------|---------------------|--------------------------|---------------------|------------------------|----------------------------|
| . No.
. No. | Description of Activity | Unit Cost | Ptryeicai
Target | Pinencial
Outlay | Unit Cost | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financiai
Outlay | Physical
Target | Financial
Outlay | Sub Totai
(2002-07) | Physical
Target | Financial
Outlay | Physical
Target | Financial
Outlay | "#
Physicai
Target | Financial
Outley | Sub Total
(2007-10) | Grand
Tiotel (20
10) |
| | | | | | | | | | | Civil Wo | rks | | | | | | | | | | | • • • • • |
| 1 N.N.6 | Building for Building less
Schools (Pri) | 3.0000 | 10 | 30 000 | 3.0000 | 18 | | 30 | | 30 | 90.000 | 50 | 150.000 | | 50 | | 20 | 90.00C | 10 | 30.990 | 240.000 | |
| 2 N.N.6 | Building for Building less
Schools (UPS) | 4.5000 | 5 | 22.500 | 4.5000 | 25 | | 20 | 90.000 | 7 | 31 500 | 10 | 45.000 | | 10 | 45 000 | 10 | 45.000 | 5 | 22.500 | 112.500 | 414.1 |
| 3 N.N.6 | Building for New Primary
Schools | | | | 3.0000 | 55 | 165.0 0 0 | 50 | 150.000 | 40 | 120 000 | 40 | 120.000 | 555,000 | | 0.000 | . | 0.000 | 1 | 0 000 | 0,906 | 555.1 |
| N.N.6 | Building for new Upper | | | | 4.5000 | 15 | 67.5 00 | 15 | 67,500 | 10 | 45 000 | | 0.000 | 180.000 | | 3.000 | | 0.000 | | 0.000 | 0.000 |) 188. 1 |
| | Additional Classroom | 1.5000 | 30 | 45 000 | 1 5000 | 100 | 150 000 | 1 00 | 150 000 | 100 | 150 000 | 100 | 150 000 | 645,000 | 100 | 150.000 | 100 | 150.000 | 200 | | 600.000 | 12464 |
| N.N.6 | Tube Well | | | | 0.3000 | 100 | 30.000 | 100 | 30 000 | 100 | 30 000 | 50 | 15.000 | 105.000 | 100 | 30.000 | 50 | 1 5.000 | 50 | 15. 000 | 60,000 |) 165.(|
| N.N.6 | Toilets | 0.2000 | 50 | 10.000 | 0.2000 | 100 | 20 000 | 100 | 20.000 | 100 | 20 000 | 50 | 10 000 | 80.000 | 100 | 20 000 | 56 | 11.200 | | 0. 090 | 31.290 | 11 <sup>-1</sup> . |
| N.N.6 | Compound Wall | | | | 0.7500 | | 0 000 | | 0.000 | | 0 000 | 50 | 37.500 | 37.500 | 200 | 150 000 | 200 | 150.000 | 200 | 150.000 | 468.800 | 467. |
| N.N.6 | HM rooms for UP Schools | | • | | 1.0000 | 0 | 0.000 | 50 | 50.000 | 50 | 50 000 | 50 | 50.000 | 150.000 | 50 | 50.000 | 100 | 100 000 | 180 | 100 000 | 258.005 | 400. |
| I.N.6 | Building for uppgraded EGS
centres to primary schools
Building for uppgraded EGS | · · · · · · | | | 3.0000 | 0 | 0.000 | | 0.000 | | 0.000 | 30 | 90.000 | 90.000 | 55 | 165.000 | 35 | 105.000 | 55 | 165 000 | 435.000 | 5 25 . |
| I.N.6 | UP centres to Upper primary schools | ·
· | | | 4.5000 | ٥ | 0.000 | - | 0.000 | | 0 000 | 10 | 45.000 | 4 5 .000 | 5 | 22.500 | 5 | 22.500 | 7 | 31.500 | 76.500 | 121. |
| I.NL6 | Construction of BRC building | 6.0000 | 1 | 6.000 | 6.0000 | 9 | 54.000 | | 0.000 | | 0.000 | | 0.000 | 60. 90 0 | | 0.000 | | 0.000 | | 0.000 . | 0.000 | 60. |
| . | | ·
 | | | 2.0000 | 70 | 140.000 | 50 | 100.000 | 50 | 100.000 | | 000 | 340,000 | | 0. 00 0 | | 0.000 | . | 0.020 | 0.900 | 340. |
| | Construction of M.I.S. | 2 0000 | 1 | 2 000 | | | 0.000 | ··· • | 000 n | | 0 000 | | 0.000 | 2.000 | | 0.000C | | 0. 000 | | 0.900 | 0, 99 0 | 2. |
| .N.6 | Electricity in Schools | · · · · · · · · · · | | | 0.0500 | 100 | 5.000 | 50 | 2.500 | 50 | 2.500 | 50 | 2.500 | 12.500 | 50 | 2.500 | 50 | 2.500 | 50 | 2.590 | 7.500 | 20, |
| N.6 | Major Repair | | | | 0.5000 | 50 | 25.000 | 30 | 15.000 | 30 | 15 0 0 0 | | 0.000 | 55.000 | , . | 0.000 | | 0 000 | | 0.000 | 0.080 | 55. |
| N.6 | Child Friendly Element | ·
• · · · · · · · · · · · · · · · · · · | | | 0.0300 | 200 | 6.000 | 2 0 0 | 6.000 | 200 | 6.000 | 200 | 6.000 | 24.000 | 400 | 12.000 | 400 | 12.0 00 | 400 | 12.000 | 36.000 | 60 . |
| | Totai | | | 115.500 | | | 829.000 | | 771.000 | | 660.00 0 | | 721.000 | 3096.500 | | 797.900 | | 673.200 | | 828.580 | 2298.700 | 5386.2 |

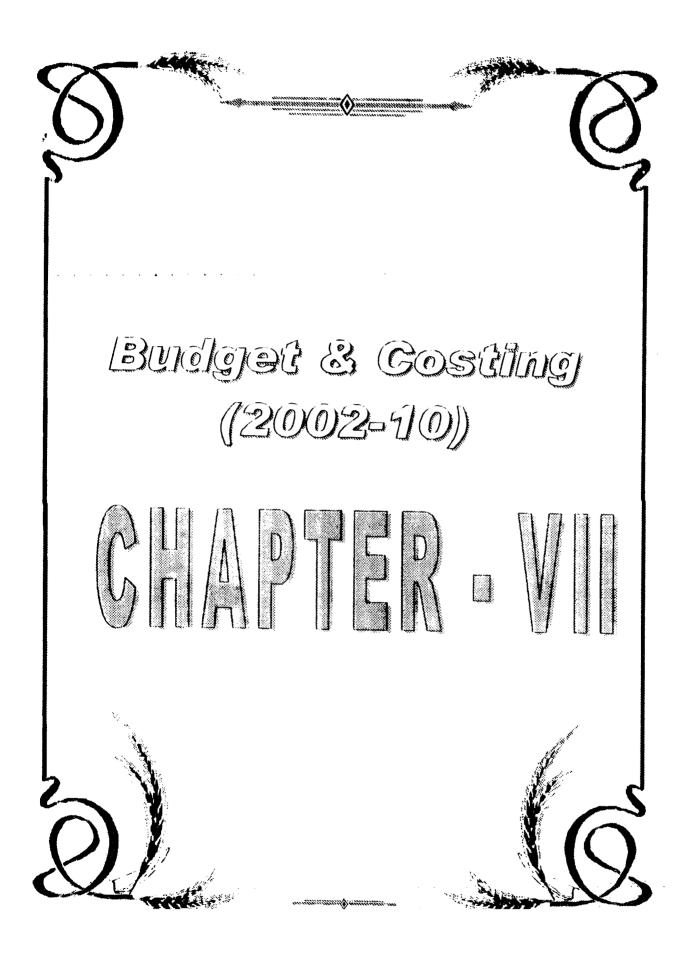
DISTRCT : JAJPUR

YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-10

(Rs. in Lakhs)

41

| · | - | | | 2002-03 | | | 2003-04 | | 2004 | 1-05 | 200 | 5-06 | 200 | 6-0 7 | | 200 | 7-08 | 200 | 5-09 | - 2009 | 10 | | Grand |
|---------|-------------|--|-----------|--------------------|---------------------|-----------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|--------------------|---------------------|--------------------|----------------|---------------------------------|--------------------|
| | ionin
No | Description of Activity | Unit Cost | Physical
Target | Financial
Outtry | Unit Cost | Physica:
Target | Financial
Outley | Physica:
Target | Financial
Outlay | Physical
Target | Financial
Outlay | Physical
Target | Financiai
Outlay | Sub Total
(2002-07) | Physical
Target | Financial
Outlay | Physica:
Target | Financia:
Outlay | Physica:
Target | | Sub Total
(200 7-10) | Total (2002
10) |
| | | _ | | | | | | | | Cor | nmunity Mo | bilisation | | | | | | | | | | | 1 |
| | | · — | | | | | | | | | | - | | | | | | | | | | | i |
| - | | Reformation of VECs in all
Schools | | | | | | | | | | | | | | | | | | | | | |
| 2 | | Formation of MTAs in all schools | | | | | | | | | | | | | | | | | | | | | |
| 3 | | Enroiment anves in all
schoots | NF | | | | | | | | | | | | | | | | | | | | |
| 4 | - | Training to VEC members | 0.0006 | 5000 | 3 000 | 0 0006 | 5000 | 3.000 | 500C | 3.000 | 5656 | 3.394 | 1640 | 0.624 | 13.018 | 9656 | 5.7 94 | 11040 | 6 624 | | 0. 00 0 | 12.418 | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | | Training to MTA members | | | | 0 0006 | 5000 | 2 J 90 | 7000 | 4 200 | 4656 | 5 194 | :0 4 0 | 0.604 | 13.918 | 5656 | 3 394 | 5040 | 3 024 | 10000 | 5 000 | 12.418 | 25 435 |
| e | | Training & Master Trainers
for VEC/MTA Training | | | | : 0021 | 100 | 0.210 | | | | | | | 0.210 | 100 | 0 210 | | | | | 0.210 | 0.420 |
| 7 | | Community Awareness
Campaign to:
Enrolment/Retention | | | | 5 0000 | <u>۰</u> | 5 300 | , | 5 000 | | 5 000 3 | 3 | 15 000 | 30.000 | . 2 | 10.000 | 2 | 10 000 | 3 | 15.000 | 36.000 | 65.090 |
| e | | Retention Drive in selected | | | | 0 0050 | 500 | 2 500 | 1000 | 5 000 | 500 | 2 500 | 1000 | 5 000 | 15.000 | 700 | 3.500 | 700 | 3 500 | 500 | 2.500 | 9.500 | 24.50C |
| 9 | | Media Equipments for BRCs | | | | 0 5000 | 6 | 3.000 | 4 | 2.000 | | 0.000 | | 0 000 | 5.000 | | 0.000 | | 0 00 0 | | 0.00C | 8.630 | 5.000 |
| 10 | | Media Equipments for CRCs | | | | 0.1000 | 65 | 6.500 | 40 | 4.000 | 65 | 6 500 | 20 | 2.009 | 19.000 | | 0.000 | | 0000 | | 0.000 | 0.000 | 19,000 |
| | | Mexing with PR! members a
block level | | | | 0.0240 | 10 | 0. 24 0 | 10 | 0.240 | 10 | 0.240 | 10 | 0.240 | 0.960 | | 0. 24 0 | 10 | 0.240 | 10 | 0.240 | 0,720 | 1.680 |
| 1 · · · | | Tetai | | | 3,090 | | | 23.450 | - | Z3.440 | | 22.827 | | 23.488 | 96.205 | | 23.137 | | 23.388 | | 23.740 | 70.265 | |



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CONSOLIDATED STATEMENTS FOR FRESH PLAN JNDER SSA IN 2002–03

| SI.
No. | Name of Intervention | Financial Outlay | % |
|------------|---------------------------------------|------------------|------------|
| 1 | Quality Improvement | 231.605 | 36.10% |
| 2 | Innovation | 24.343 | 、 -⁄ 3.79% |
| 3 | I.E.D. | 25.247 | 3.94% |
| 4 | Education for Out of School Children | 91.570 | 14.27% |
| 5 | Research & Evaluation | 16.553 | 2.58% |
| 6 | Project Management | 20.570 | 3.21% |
| 7 | Repair & Maintenance grant to Schools | 113.100 | 17.63% |
| 8 | Civil Works | 115.500 | 18.01% |
| 9 | Community Mobilisation | 3.000 | 0.47% |
| | Total | 641.487 | 100% |

(Rs. in lakhs)

SI. Norm Physical **Financial Description of Activity Unit Cost** Period Remarks No. No. Target Outlav **Quality Improvement Teachers Training** N: -1 1 1 6 DRG members Training (10 Members) 10 DRGs for 7 days will be trained N.N.12 0.00490 10 0.049 Oct 1 (Preferably DIET staff) at SPO BRG Members Training (10 per each 100 BRGs will be trained at DIET 2 N.N.12 0.00490 100 0.490 Oct Block =100 Nos) (Pri) for 7 days 7 Days Teachers Training on Activity 500 teachers will be trained in first N.N.12 500 1.750 Oct-Nov 3 0.00350 pased/Multigrade teaching (Pri) year (7 days x 50/- per day) Teleconferencing through distance 40 persons x 1 day x Rs.70/- for 4 Nov -4 N.N.12 0.112 0.02800 4 education Mar programmes Teachers Salary to Addl. Teachers after 500 posts will be filled up in 1st Oct -N.N.1 0.09000 500 6 45.000 rationalisation in primary Mar year against vacancy . Grants School grant to Govt. Schools (Pri, UP N.N.10 2262 7 0.02000 45.240 Nov @ Rs. 2000/- to each school & HS) TLM grant to teachers of Primary, UP & 8636 0.00500 43.180 8 N.N.11 @ RS. 500/- to each teacher Nov 1/3rd High Schools **BRCs/CRCs**

(As. in lakins)

| 9 | N.N.19 | Deployment of Resource teachers (20
Per block = 200 Nos.) | NF | 200 | | Oct | Vacancies for selected resource
teachers (3 at BRC + 17 at CRCs
per block) will be filled up by
Addl. Teachers recruitment |
|----|--------|--|-----------|--------|---------|--------------|---|
| 10 | N.N.19 | Meeting & TA Rs.500/- to BRC per month | ´ 0.03000 | 30 | 0.900 | Oct -
Mar | For'6 months |
| 11 | N.N 19 | Allowance Rs. 200/- to CRCCs per month | 0.01200 | 170 | 2.040 | Oct -
Mar | For 6 months |
| 12 | N.N.19 | Contigency to BRCs | 0.12500 | 10 | 1.250 | Oct | • |
| 13 | N.N 19 | Contigency to CRCCs | 0.02500 | 170 | 4.250 | Oct | |
| | | Text books | | | | | |
| 15 | N.N.5 | Free Text book to SC/ST & general children | 0.00050 | 174687 | 87.344 | Oct | |
| | | TOTAL | | | 231.605 | | |

W WISL COSTING AND DUDGET FOR ZUNZ-US

| SI.
No. | Norm
No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Period | Remarks |
|------------|-------------|---|-----------|--------------------|---------------------|---------|--|
| | × . | | Inno | vation | | | |
| <u>،</u> | ```` | Girls Education 、 | .' | | | | \ |
| 1 | N.N.18 | Remuneration to Community Mobiliser
on Girls Education in weaker GPs
(Remuration) | 0.04000 | 55 | 2.200 | Dec-Mar | for 4 months in 55 weak GPs for girls enrolment and retention @ RS. 1000/- p.m. including TA/DA |
| 2 | N.N.18 | Training of Community Mobilisers | 0.00140 | 55 | 0.077 | Nov | for 2 days at DPO |
| 3 | N.N.18 | Meeting of lady VEC presidents | 0.00070 | 100 | 0.070 | Feb | 100 nos for one day |
| 4 | N.N.18 | Gender issue workshops for Girls
dropout | 0.05600 | 10 | 0.560 | Jan | 40 members x 2 days x 70/- |
| | | SC & ST Education | | | | | |
| 6 | N.N.18 | PEngagement of Youths in weaker
areas of SC/S⊺s | 0.04000 | 60 | 2.400 | Dec-Mar | for 4 months in 60 GPS for SC/ST
enrolment and retention @ Rs.
1000/- p.m. including TA/DA |
| 7 | N.N.18 | Training of Youths | 0.00140 | 60 | 0.084 | Nov | for 2 days at DPO |
| 8 | N.N.18 | Training to teachers on attitudinal issue/tribal issues in SC/ST belt | 0.00280 | 500 | 1 400 | Feb-Mar | for 500 teachers for 4 days |
| 9 | N.N.18 | Training to Masters Trainers for Attitudinal Training | 0.00280 | 40 | 0.112 | Feb | 4 in each block for 4 days |
| | 1 | ECCE | | | ····· | | |

11.00

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IRs. in lakhsj

| 10 | N.N.18 | Training to AWWs/ECCE workers on pre school education | 0.00700 | 100 | 0.700 | 10 days to 100 AWWs in 1st phase at DPO |
|------------------|---------------|---|---------|-----|--------|---|
| 11 | N.N.18 | Salary to ECCE workers in newly opened ECCE centres | 0.02000 | 48 | 0.960 | for proposed 22 centres in ULBs in 1st year |
| `12 <sup>´</sup> | N.N.18 | Training to CDPOs/ICDS supervisors | 0.00700 | 40 | 0.280 | 4 in each block for 10 days |
| 13 | N N.18 | Regular Convergence meeting with ICDS | NF | | | |
| 14 | N N.18 | Supply of pre school kit to AWCs/ECCE centres | 0.00500 | 100 | 0.500 | for 100 centres in 1st year |
| | !
) | Computer Education | | | | |
| 16 | N.N.18 | Computer Exposure to UPS | 1.00000 | 15 | 15.000 | for 15 UPS in 1st year |
| | 1 | TOTAL | | | 24.343 | 1 |

TEAR WISE COSTING AND BUDGET FUR ZUUZ-US

| SI.
No. | Norm
No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Period | Remarks |
|------------|-------------|--|-------------|--------------------|---------------------|--------------|--|
| | | Inte | grated Educ | ation for di | sabied | | |
| .1 | N.N.15 | Traing to teachers (Pri &UP) on IED & EGS Instructors | 0.00350 | 3000 | 10.500 | Feb-Mar | for 5 days |
| 2 | N.N.15 | Medical assessment camps for
identified children | 0.10000 | 10 | 1.000 | Dec | |
| 3 | N.N.15 | Engagement of 3 Resource teachers
(VI,OH,MR) at DPO level | 0.10000 | 3 | 0.300 | Nov -
Mar | for five months @ Rs. 2000/- per
month for 3 persons |
| 4 | N.N.15 | Training to Resources teachers (3 per
block on IED) | 0.00700 | 30 | 0. 21 0 | Jan | 3 teachers x 10 blocks = 30
teachers for 10 days at SPO |
| 5 | N.N.15 | severe dissabled children | 0.02000 | 220 | 4.400 | Feb | 220 nos |
| 6 | L | Speech training to parents of HI
children (Supply of aid) | 0.00300 | 500 | 1.500 | Feb | 500 nos |
| 7 | N.N.15 | Supply of reading glass and training to parents VI children | 0.00300 | 500 | 1.500 | Feb | 500 nos |
| 8 | N.N.15 | Parents Counselling on IED | 0.00070 | 8338 | 5.837 | Mar | 8338 parents of IED children |
| 1 | | TOTAL | nin di An | | 25.247 | | |

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(Rs. in lakhs)

(Rs. in iokhs)

| SI.
No. | Norm
No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Period | Remarks |
|------------|-------------|--|--------------|--------------------|---------------------|--------------|--|
| | | interve | ntion for Ou | it of School | Children | | |
| | | E.G.S. | | ······ | , | | |
| 1 | N.N.20 | Remuneration to Education Volunteers (EGSCs Pri) | 0.04000 | 575 | 23 000 | Dec -
Mar | for 4 months @ Rs. 1000/- per
months (1 EV in one centre) |
| 2 | N.N.20 | Remuneration to Education Volunteers (EGSCs UP) | 0.04000 | 70 | 2.800 | Dec -
Mar | for 4 months @ Rs. 1000/- per
month (2 EV in one centre) |
| 3 | N.N.20 | Training to Education Volunteers | 0.00700 | 645 | 4.515 | Dec | 10 days in 1st phase |
| 4 | N.N.20 | Contingencies to EGS Centres | 0.00500 | 610 | 3.050 | Dec | 57 Pry+35 UP |
| 5 | N.N.20 | Free Text books to students of EGS
Centres | 0.00050 | 21250 | 10.625 | Dec | to SC/ST & Girls students |
| -j | | A.I.E. | | | | | |
| 6 | N.N.20 | Bndge Course Camp | 0.030 | 236 | 7.080 | Oct-Mar | 236 children to be benefited |
| 7 | N.N.20 | Adolescent Girls Camp | 0.030 | 290 | 8.700 | Oct-Mar | 290 children to be benefited |
| 8 | N.N.20 | Camp for street/working children | 0.030 | 290 | 8.700 | Oct-Mar | 290 children to be benefited |
| <u>9</u> . | N.N.20 | Remedial Teaching-for slow learners | 0.010 | 240 | 2.400 | Oct-Mar | 240 children to be benefited |
| 10 | N.N.20 | Centre for street children in Urban areas | 0.030 | 290 | 8.700 | Oct-Mar | 290 children to be benefited |
| 11 | N.N.20 | Mobilie Camp for children in cattered nabitation | 0.030 | 290 | 8.700 | Oct-Mar | 290 children to be benefited |

| | , | New Schols | | | | | |
|----|-------|--|---------|----|--------|--------------|-------------------------------|
| 12 | N.N.2 | Salary of New Primary School
Teachers | 0.06000 | 55 | 3.300 | Dec -
Mar | 55 in 1st year (for 4 months) |
| | | Total | | | 91.570 | | |

(Rs. in lokhs)

| SL
No. | Norm
No. | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Period | Remarks |
|-----------|----------------|---|-----------|--------------------|---------------------|--------------|---|
| | | | Research | & Evaluatio | n | | |
| | N | Research | 、 | | | | |
| 1 | N.N.16 | Action Research | 0.02000 | 20 | 0.400 | Nov | 2 in each block @ 2000/- p.m. |
| 2 | N.N.16 | Workshop on research study | 0.08400 | 2 | 0.168 | Nov | 40 Persons x 3 Days x Rs.70/- as
DRG |
| 3 | N.N.16 | Small scale classroom based research | 0.01000 | 20 | 0.200 | Feb | 2 in each block @ 1000/- p.m. |
| 4 | N N 16 | Common Annual Examination for students | 0.00200 | 1930 | 3.860 | Mar | in 1328 Pri+602 UP schools |
| | | Planning & Management | | | | | |
| 5 | N .N.16 | Preparation of AWPB and Mid year review | 0.20000 | 1 | 0.200 | Jan ,
Mar | |
| 5 | N N 16 | Training to DRG on Educational
Management | 0.00700 | 20 | 0.140 | Dec | 10 days for 20 DRGs at SPO @
Rs 70/- per day |
| 7 | N.N.16 | Training to BRCs/UPS on Educational
Management | 0.00350 | 200 | 0.700 | Dec | 200 BRPs/CRPs for 5 days
@Rs.70/- per day |
| 8 | N.N.16 | Conort Study | 0.00100 | 1930 | 1.930 | Jan | In 1930 Govt. Schools (pri+UP) |
| 9 | _N N.15 | Micro Planning & School Mapping
(Once) | 0.00150 | 428 | 0.642 | Nov | In 428 unserved Habitations |
| 10 | N.N.16 | Computerisation of Micro Planning
Data/Cohort data | 1,00000 | 1 | 1.000 | Jan | |
| | | M.í.S. | | · | 0.000 | | |

TEAN MISE COSTING AND DUDGET FUR ZUUZ-US

(Rs. in lakhs)

| - | | TOTAL | | | 16.553 | | • |
|----|--------|--|------------------|---------------|--------|--------------|---|
| 19 | N.N.16 | Monitoring & Supervision
(TA/DA/HONORIUM/conveyance to
DRGs/BRGs for PS/UPS) | 0.50000 | 1 | 0.500 | Oct -
Mar | For monitoring, monhly meeting o
DRGs/BRGs TA/DA, travelling
charges to be paid |
| 18 | N.N.16 | Development and production of monitoning and Evaluation formats | 0.10000 | 1 | 0.100 | Oct | • |
| | | Monitoring and Supervision | | | | | |
| 17 | N.N.16 | Consumables and Contingencies for MIS | 0.10000 | 1 | 0.100 | Nov | • |
| 16 | N.N.16 | Dissemination Workshop for DISE data | 0.02800 | 10 | 0.280 | Feb | In 10 Blocks & 1 district (40
persons x 1 day x Rs.70/- |
| 15 | N.N.16 | Data Collection Monitoring & Scrutiny
by BRGs | 0.00050 | 19 3 0 | 0.965 | Oct,
Nov | hiring of vehicle for supervision
and scrutiny by BRGs |
| 14 | N.Ń.16 | Training to H.Ms on DISE data collection | ૾ 0.00060 | 1930 | 1.158 | Oct,
Nov | in 1930 schools |
| 13 | N.N.16 | Training to SIS/BRGS of DISE DCFS | 0.00070 | 300 | 0.210 | Oct | 30 persons p <mark>⇔r bloc</mark> k (1 days x
70/-) |
| 12 | N.N.16 | MIS equipment & furniture | 4.00000 | 1 | 4.000 | Dec | Computer-3, Firinter-1, UPS-1 with
furniture & Assesories |

| SI.
No. | | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Period | Remarks |
|------------|---------------------------------------|--|----------------------|--------------------|---------------------|-----------------|--------------|
| | | | Project M | lanagement | | | |
| 1 | N.N 17 | Salaries for DPO Staff | 1 94000 | 7 | 13.580 | Sepţ -
`Mar | for 7 months |
| 2 | N.N.17 | Furniture for DPO | 1.00000 | 1 | 1.000 | Oct | |
| 3 | N.N.17 | Equipment for DPO | 2.00000 | 1 | 2.000 | Oct | |
| 4 | N.N.17 | Consumables for DPO | 0.05000 | 7 | 0.350 | Sept -
Mar | for 7 months |
| 5 | N.N.17 | Contingencies for DPO | 0.05000 | 7 | 0.350 | Sept -
Mar | for 7 months |
| 6 | N.N.17 | Electricity & Water Charges | 0.01000 | ? | 0.070 | Sept -
Mar | for 7 months |
| 7 | N.N.17 | Rent for DPO | 0.05000 | 7 | 0.350 | Sept -
Mar | for 7 months |
| 8 | N.N.17 | Telephone Charges including instalation cost | 0.020 00 | 7 | 0.140 | Sept -
Mar | for 7 months |
| 9 | N.N 17 | TA/DA for DPO staff | 0.03000 | 7 | 0.210 | Sept -
Mar | for 7 months |
| 10 | N.N.17 | Hire charges of vehicles | 0.18000 | 7 | 1.260 | Sept -
"⁄lar | for 7 months |
| -11 | <sup>I</sup> N.N.17 | Consultants | 0.18000 <sup>1</sup> | 7 | 1.260 | Sept -
Mar | for-7 months |
| | • • • • • • • • • • • • • • • • • • • | TOTAL | | | 20.570 | | 1 |

SI.

No.

Physical Financial **Description of Activity** Unit Cost Period Remarks Outlay Target **Repair & Maintenance of School Building** 1 N.N.7, Repair Grant to each schools , 0.05000 2262 113.100 Jan / ٠ 1 . TOTAL 1 113.100 . .

(Rs. in lakhs)

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(Rs. in lokns)

| Si.
No. | | Description of Activity | Unit Cost | Physical
Target | Financial
Outlay | Period | Remarks |
|------------|-------|--|-----------------|--------------------|---------------------|--------------|--|
| | | | Civil | Works | | | |
| 1 (a) | N.N.6 | Building for Building less Schools (Pri) | 3 .00000 | 10 | 30.000 | Oct -
Mar | In 10 schools in 1st year |
| 1 (b) | N.N.6 | Building for Building less Schools (UPS) | 4.50000 | 5 | 22.500 | Oct -
Mar | · · · · · · · · · · · · · · · · · · · |
| 3 (a) | N.N.6 | Additional Classroom | 1.50000 | 30 | 45.000 | Oct -
Mar | |
| 5 | N.N.6 | Toilets | 0.20000 | 50 | 10.000 | | |
| 6 | N.N.6 | Construction of BRC building | 6.00000 | 1 | 6.000 | Jan | 1 BRC building in 1st year |
| 7 | N.N.6 | Construction of M.I.S. building | 2.00000 | 1 | 2.000 | Oct -
Jan | To be located in Govt. premises nearer to DPO office |
| | | Total | | | 115.500 | | |
| | | | · | | | i | |
| | | | | | | | |

