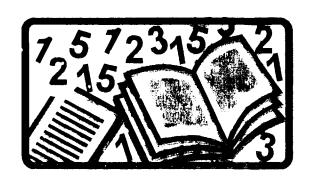
SHIKSHA ABANKA

JHARSUGUDA DISTRICT



DISTRICT ELEMENTARY EDUCATION PLAN

PERSPECTIVE PLAN FOR 2002-2010 & ANNUAL WORK PLAN FOR 2002-2003

DEPARTMENT OF SCHOOL & MASS EDUCATION GOVT. OF ORISSA

ORISSA, BHUBANESWAR

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SARVA SIKSHA ABHIYAN

JHARSUGUDA

DISTRICT PLANNING COMMITTEE

Chairman

Sri Raj Kumar Sharma, IAS
Dist. Magistrate-cum-Collector
Jharsuguda

Member Secretary
Sri Balaram Bhoi, OES(II)
DPO/D.I. of Schools, Jharsuguda

MEMBERS

- 1. **Sri Prasant Ku** Patjoshi., SIS, Lakhanpur Block (Member State Resource Group Planning)
- 2. Sri Rajkumar Panigrahi, SIS, Jharsuguda Block
- 3. Sri Radhamohan Pandey, Headmaster, Brundamal UP School.
- 4 Sri Shyamsundar Gupta, SIS, Jharsuguda Block
- 5 Sri Jagabandhu Patel, Headmaster, Badheimunda UP School
- 6 Sri Rabindra Singh, Headmaster, Sarsmal, UP School
- 7 Sri Satya Narayan Maharana, Asst Teacher Purnahasti UP School



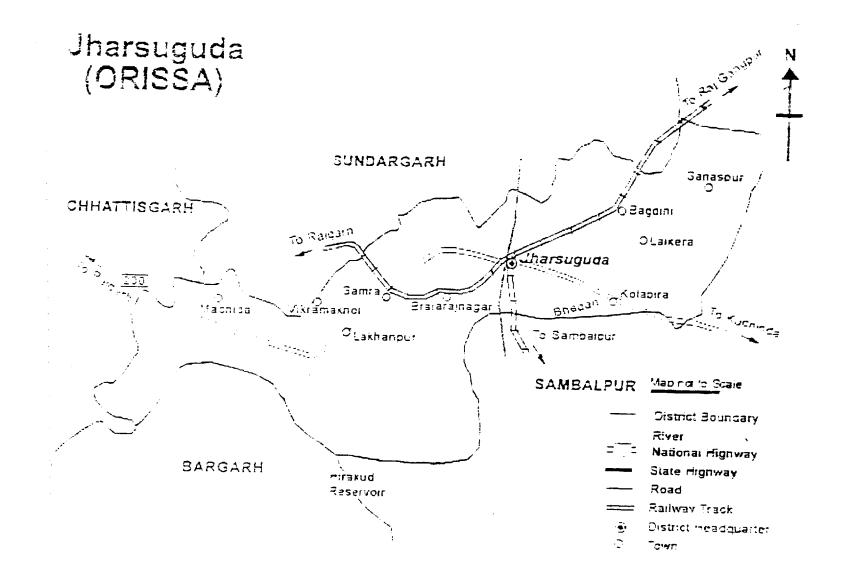
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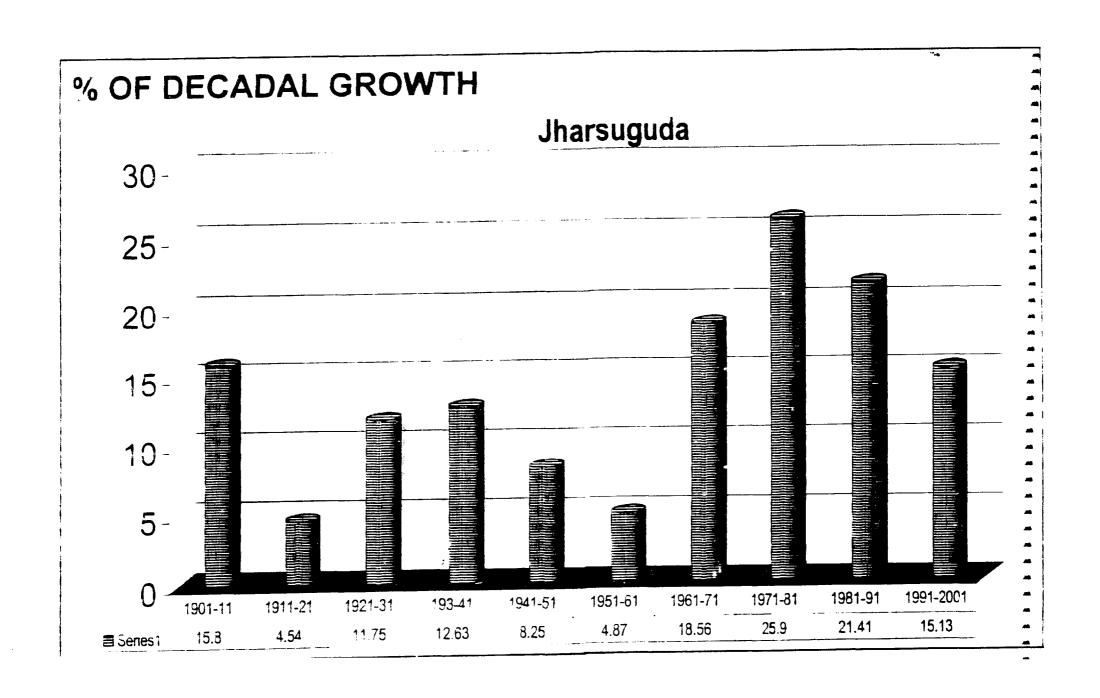
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PLÁN OVERVIEW

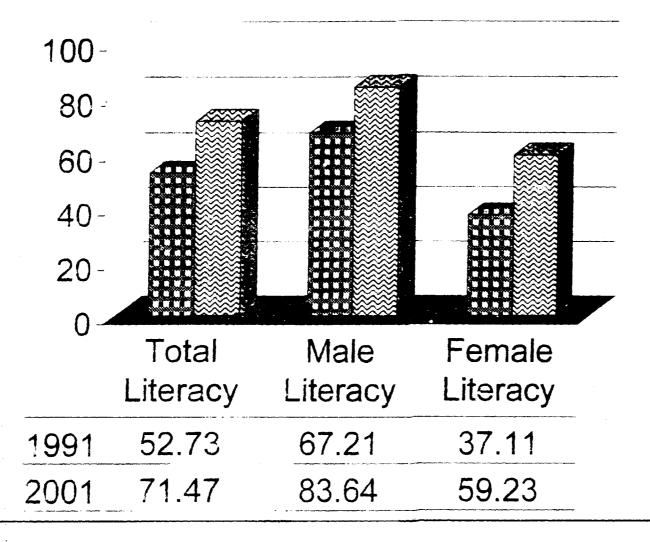
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ш	Access		
Ш	Enrolm	ent	
<u>a</u>	Retenti		
Ш	Quality		
Ĥ	•	ty Building	
Ш	-	tive Education	
BUDCET SU	MMAR	RY	
Summ	ary Sta	tement	
Ш	Percent	Management Cost	
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Ш	Quality	Improvement	
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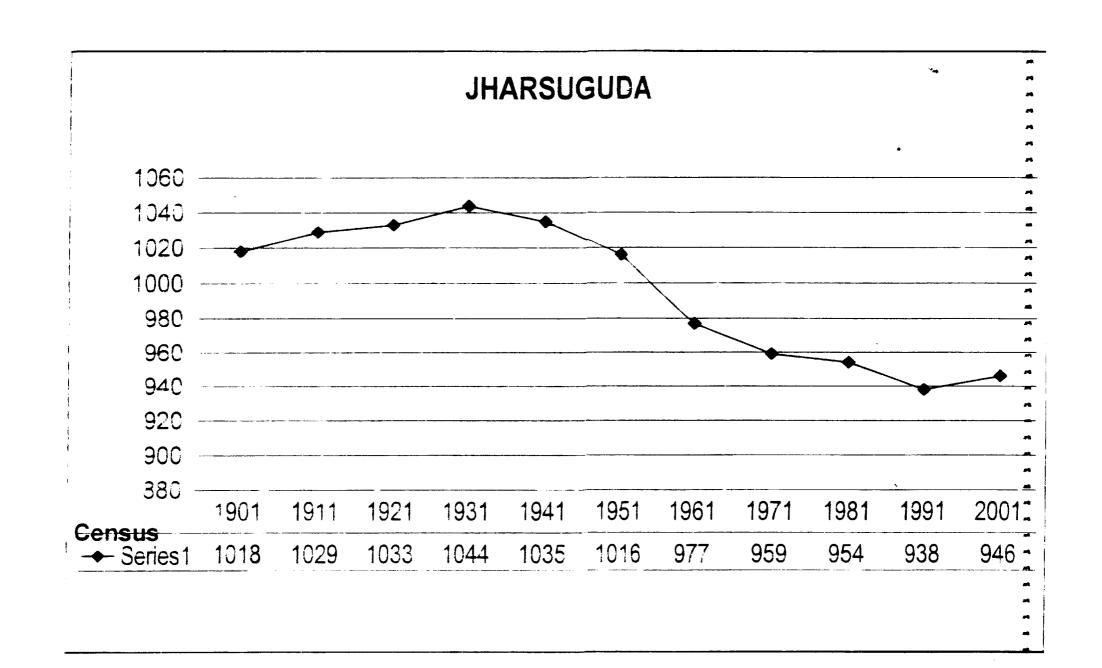




LITERACY GROWTH



2001



SSA JHARSUGUDA

PLAN OVERVIEW

Social justice and equity are by themselves a strong agreement for providing basic education for all. It is an established fact that basic education improve the level of human well being especially with regard to life expectancy, infant mortality, nutritional status etc of children. Studies have shown that universal basic education significantly contributes to economic prowth.

In the district, 611 number of Primary 164 number of Upper Primary schools 80 number of High Schools are there with an enrolment of 66713 number of children in the year 2002-2003. 64% of child population are being benefited through schooling facilities. Still in the district 12639 number of child out of school children are there inspite of several impressive achievement during past decades. There are still problems relating to drop out, low level of learning achievement, low participation of girls, tribals and other disadvantages groups, still 104 number of habitation having without schooling facilities within one km. In addition, other basic issue such as inadequate infrastructure, poor functioning of schools, large number of teacher vacancy, poor quality of education are need to be addressed.

Through Sarva Siksha Abhiyan, district promises to change the face of elementary education to all children in the age group of 6 - 14 by 2010. This target will be achieved by improving performance of school system, providing quality education, abolishing gender and social gaps by community mobilization.

Broader Strategies:

- * Community ownership to develop the school as center of village.
 - ❖ Planning for the schooling of all children in the age group of 6 −14 years.
 - Planning for special focus group.
 - School as a place to protect child rights.
 - ❖ Teacher involvement and motivation

1. What are the objectives planned for?

a) Access:

,

- Improving access by way of opening new primary school, alternative schooling.
- Enhancing access to Upper Primary School upto Class VIII by upgradation of Primary School.

b) Enrolment

- Community mobilization and awareness campaigns for sensitization of community and parents.
- ❖ Helmet and village wise child tracking.
- ♦ 100% enrolment 5 6 years children by 2002-2003, 5 10 years children by 2006 2007 11-14 years children by 2009-2010.
- Main streaming of out of school children Helmet and village wise by bridge course, back to school camp etc.

c) Retention

- ❖ Continuous monitoring and supervision by community.
- Regular monitoring and supervision by the department.
- ❖ Discouraging repetitions for regular transition and actual completion rates.
- * Regular attendance monitoring in primary, upper primary and high school through block resource persons and cluster resource persons.
- ❖ 100% retention of 5 ~ 14 years children by 2007.
- ♦ 93% by 2003, 95% by 2004, 97% by 2005, 99% by 2006 and 100% by 2007.

d) Quality

 Motivation and activities of teachers involvement, professional exchange programme.

- Development of strong state and district Resource Groups in pedagogy, teachers training and orientation to existing, newly rectified and untrained teachers.
- Professional exchange on regular CRC meeting.
- Job support to the teachers of Primary, Upper Primary through CRC / BRC and DRG.
- Appointment of required number of teachers on the basis of rationalization of PTR 40:1.
- Capacity building of DRG members / BRPs CRPs and Headmasters of Primary Upper Primary School.
- Establishment of 1 DRC, 5 BRCs and 55 CRCs.
- ILM grants of Rs. 500/- to all Primary / Upper Primary teachers to prepare locally available low cost aids.
- Review of curriculum and text book and prepare of group specific curriculum
- SIG grants of Rs. 2,000/- to all primary and Upper Primary Schools for wall writing, preparation of child friendly elements and gardening.
- Regular assessment on pupil achievements.
- Special orientation prorgamme to teachers for improvement of English.
 Math, Science and languages.
- Provision of children literature and book banks.
- Special focus on capacity building of teachers and field functionaries.

e) Capacity building.

- Professional resources center at district and block for providing in service training, orientation and subject teaching etc.
- Strengthening of S.T schools infrastructure, Resource persons for academic monitoring and professional support to teachers.
- Orientation to VEC, PTA and MTA
- Net working with teachers NGO Professional Organisation.

f) Planning for innovative education

- 1) Girls Education
- Involvement of women groups, SHG, MTA for motivating community and parents.
- Workshop of gender issue
- Provision of female teacher in each school
- Incentive of free textbook, reading, writing materials.
- Strengthening of ECCE and AWC
- Toilets provision to all U.P. Schools

2) Early Childhood Care Education.

- Opening of new ECCE and AWC
- Incentive to AW workers.
- Foys and learning material groups to all AWC/ECCE
- Convergence with ICDs and Capacity building of AW Workers.

3) Education for SC/ST

- Incentive of free text book to all SC/ST students.
- Awareness campaign among SC/ST community.
- Provide educational facilities to all SC/ST children.
- Engagement of community leader with a focus on schooling needs.
- Ensuring sense of ownership of SC / ST community.

4) **IED**

- Ensure community mobilization on IED to reduce social stigma
- Develop competencies among teachers to deal disabled children.
- IED resource center at Block and cluster level.
- Provision of regular health check up of disable children.
- Main streaming to regular school.

5) Education for out of School Children

- Providing education facilities to all out of school children
- Setting of EGS/AIE to unserved habitation.
- Bridge courses, back to school camp and remedial courses to main streaming out of school children.

What are the other aspects covered in the plan?

A. Infrastructure facilities

- **❖** Construction of 170 new school buildings
- ◆ Construction of 11 building to building less
- Construction of 141 additional class rooms
- Construction 5 BRCs and 55 CRCs
- Construction of 176 toilets
- ❖ Construction of 243 boundary wall and providing drinking water to 118 schools.

B. Teachers

- ❖ Appointment of 340 teachers to New Primary & Upper Primary Schools.
- ❖ Appointment of 315 teachers due to vacancy of rationalization.

C. Capacity Building

- Construction of DRG and BRGs
- **❖** Training to teachers
- **Strengthening of ST Schools.**

(Rs. in Lakths)

STATE : ORISSA
DISTRICT : JHARSUGUDA CONSOLIDATED STATEMENTS FOR
PERSPECTIVE PLAN UNDER SSA FROM 2002-2010

SI. NO.	Name of the intervention	Financiai Outlav (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)	*
i	Quality improvement	i i 1.889	236.125	246.518	1013.342	234.5921	1842-465	260.077	267.593	273.499+	801.169	2643.6341	35%
2	innovation	14.849	-9.553	49.571	49.975	19 447	213.393	49.166	±9 4861	49.972	148.6231	362.0161	5%
3	iED	6.765	27.505	26.175	30.827	28.912!	120.2841	31.677	22.981	22.9441	77.6021	197.886	390
1	intervention for Out of Schools	24.877	136.769	146.116	151.523	146.940	606.725	145.1681	144.607	144.858	434.633	1040-858	14%
Ś	Research & Evaluation	8.470	11.095	10.675 i	10.799	10.756	52.3941	10.910	11.391	10. 640	32.940	85.334	1%
5	Project Management	13.570	34.760)	38.3401	40.840	43.340	170.850	39.980	41.4 80	42.980	124.440	295.290	1%
-	Repair & Maintenance	29.450	35.400°	37.9501	37.950	37.950	179.700	37.950	37.950	37. 95 0	113.850	293.550	1%
3	Civil Works	73.000	325.500	375.500)	496.500	335.9701	1606.470	319.250	342.500	217.5001	879.2501	2485.720	33%
j.	Community Mobilisation	0.643	- 925)	7.4201	7.563	7.0441	30.595	7.225	7.12 0 i	7.006+	21.351	51.947	1%
	Тотаі	283.512	%66.332	938.2641	1839.318	894.950	4822,3761	901.402	925.107	807.3491	2633.858	7456.234;	100%
									i				-
	% in Cvil Works (max. 33%)	26%	38%	10%I	27%	38%	33%	35%	3 7% l	2 7% i	33%,	33%ı	-
	% in Project Management (max. 0%)	5%	4%:	4%i	2%	5%;	4%:	4% ;	4%	5%	5%	4%;	*
•	% of Quality	n9*ڥ	2 3% .	56%	71%	58%	6 3% i	6 0% i	58%	5 8%	6 2% i	63%	A (

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DISTRICT: JHARSUGUDA STATE: ORISSA

CONSOLIDATED STATEMENTS FOR FRESH PLAN UNDER SSA IN 2002-03

SI. No.	Name of Intervention	Financiai Outiay	- 0/0
	Quality Improvement	111 889	39.47%
	Innovation	14 849	5.24° o
3	I.E.D.	6.765	2 39%
1	Education for Out of School Children	24.877	8.77%a
5	Research & Evaluation	\$.470	2.99%
! ! !	Project Management	13.570	4.79%
7	Repair & Maintenance grant to Schools	29.450	10.39%
8	Civil Works	73 000	25.75%
9	Community Mobilisation	0.643	0.23%
	Total	283.512	100%

NORMS FOR INTERVENTIONS UNDER SSA

Sl.No.	Intervention	NORM
1.	Teacher	One teacher for every 40 children in Primary and Upper Primary.
2.	School / Alternative Schooling Facility	 Within one kilometer of every habitation Provision for opening of new schools as per State norms or for setting up EGS like schools in unserved habitations.
3.	Upper Primary School Sector	As per requirement based on the number of children completing primary education, up to a ceiling of one upper primary school / section for every two primary schools.
4.	Classrooms	• A room for every teacher for every grade / class, whichever in lower in Primary & Upper Primary, with the provision that there would be two class rooms with verandah to every Primary School with at least two teachers.
		A room for Head-Master in Upper Primary School / Section.
5.	Free Text Books	• To all girls / SC / ST children at primary & upper primary level within an upper ceiling of Rs.150/- per child.
		• In case any State in partially subsidizing the cost of textbooks being supplied to children in Elementary Classes, then the assistance under SSA would be restricted to that position of the cost of the books which is being borne by the children.
		State to continue to find free textbooks being currently provided from the State Plans.

· (n.	Civil Works programme funds on C.W. shall not exceed the ceiling of 33% of the entire project cost approved by PAB on the basis of perspective plan prepared for period till 2010.	 In a particular year plan provision of civil works can be upto 40% of annual plan expenditure, depending on the priority assigned to various components of the programme. For improvement of school facilities, BRC / CRC construction. CRCs could also be used as an additional room. No expenditure to be incurred on construction of office buildings. Districts to prepare infrastructure plans. This ceiling of 33% would not include the expenditure on maintenance and repair of buildings.
7.	Maintenance and repair of school building	 Only through school management committees / VECs Upto Rs. 5000 per year as per specific proposal by the school committee Must involve elements of community contribution.
8.	Upgradation of EGS to regular school or setting up of a new Primary school as per State norm.	 Provision for TLM @ Rs 10,000/- per school TLE as per local context and need Involvement of teachers and parents necessary in TLM selection and procurement VEC / School - village level appropriate body to decide on best mode of procurement. Requirement of successful running of EGS center for two years before it is considered for up gradation. Provision for teacher and classrooms.
9.	TLM for Upper Primary	 @ Rs.50,000 per school for uncovered schools. As per local specific requirement to be determined by the teachers / School Committee School committee to decide on best mode of procurement, in consultation with teachers. School committee may recommend district level procurement if there are advantages of scale. Expenditure on maintenance and repair of building would not be included for calculating the 33% limit for civil works. Grant would be available only for those schools which have existing buildings of their own.

		·	
1	0	Schools grant	• Rs. 2000/- per year per Primary / Upper Primary school for replacement on non functional school equipment.
	, •		Transparency in utilization
_			To be spent only by VEC / SMC
1	1.	Teachers grant	 Rs. 500 per teacher per year in primary and upper primary
			Transparency in utilization
	2.	Teacher training	 Provision of 20 days In-service course for all teacher 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 indicative; would be lower in non residential training programmes.
			Includes all training cost
			 Assessment of capacities for effective training during appraisal will determine extent of coverage
			Support for SCERT / DIET under existing Teacher Education Scheme
1	3.	State Institute	One time assistance upto Rs. 3 crore
		Educational	States have to agree to sustain
		Training (SIEMAT)	Selection criteria for faculty to be rigorous
1	4.	Training Community leaders	• For a maximum of 8 persons in a village for 2 days in a year—preferably women
			• @ Rs. 30/- per day.
1	5.	Provision for disable children	Upto Rs. 1200/- per child for integration of disabled children, as per specific proposal, per year.
			District Plan for children with special needs will be formulated within Rs. 1200 per child norm.
			• Involvement of resource institution to be encouraged.

- 16. Research, Evaluation, Supervision and monitoring.
- Upto its, 1500 per school proven.
- Partnership with research and resource institutions,
 pool of resource teams with rate specific focus
- Priority to development of capacities for appraisal and supervision through resource / Research institutions and on an effective EMIS.
- Provision for regular school mapping / micro planning for up dating of howehold 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 and their field activities, class room observation by resource persons.
- Funds to be spent at national, state, district, subdistrict, school level out of the overall per school allocation.
- Rs. 100 per school per year to be spent at national level
- Expenditure at State / district / BRC / CRC School level to be decided by State AUT, This would include expenditure on appraisal, supervision, MIS classroom observation, etc. Support to CERT over and above the provision under the Teacher Education scheme may also be provided.
- Involvement of resource institutions willing to undertake state specific responsibilities

17.	Management Cost	•	Not to exceed 6% of the budget of a district plan
		•	To include expenditure on office expenses, hiring of experts at various levels after assessment of existing manpower, POL etc.
		•	Priority to experts in MIS, community planning process, civil works, gender etc. depending on capacity available in a particular district.
		•	Management costs should be used to develop effective teams at State / District / Block / Chister levels.
		•	Identification of personnel for BRC / CRC should be a priority in the pre-project phase itself so that a team is available for the intensive process based planning.
18.	Innovative activity for girls' education, early childhood care and education, interventions for children belonging to SC /ST community, computer education specially for upper primary level.	•	Upto Rs. 15 lakh for each innovative project and Rs. 50 lakh for a district per year will apply for SSA ECCE and girls education interventions to have unit costs already approved under other existing schemes.

19.	Block resource Centres / Cluster Resources Ceutres	BRC / CRC to be located in school campus as far as possible.
,		Rs. 6 lakh ceiling for BRC building construction wherever required
		• Rs. 2 lakh for CRC construction wherever required should be used as an additional class room in schools.
		• 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.
		Meeting, Travel allowance Rs 500/- per month per BRC, Rs. 200/- per month per CRC.
		• TI M grant Rs. 5000/- per year BRC Rs. 1000/- per year per CRC.
		• Provision of furniture, etc. @ Rs. 2 lakh for a BRC and Rs. 10,000 for a CRC.
		• Contingency grant of Rs. 12,500 for a BRC and Rs. 2500 for a CRC per year.
		• Identification of BRC / CRC personnel after intensive selection process in the preparatory phase itself.

20.	Intervention for out of school children	 As per norms already approved under Education Guarantee Scheme and Alternative and Innovative Education, providing for the following kind of interventions. Setting up Education Guarantee Centres in unserved habitations. Setting up other alternative schooling models Bridge Courses, remedial courses, Back-to School Camps with a focus on mainstreaming out of school children into regular schools
21.	Preparatory activities for micro planning, household surveys, studies, community mobilization, school – based activities, office equipment, training and orientation at all levels etc.	As per specific proposal of a district , duly recommended by the State. Urban areas, within a district or metropolitan cities or metropolitan cities may be treated as a separate unit for planning as required.

 Jamsola (GOI – UN) programme will from part of SSA frame work in the districts in which it is in operation.

CHAPTER - 1

DISTRICT PROFILE



CHAPTER-1

DISTRICT PROFILE OF JHARSUGUDA DISTRICT

1.1 HISTORICAL BACKGROUND :-

3

Jharsugruda district which was a part of undivided sambalpur district came into existance on the 1st April 1994. The youth volunteers of the district donated blood to the equal body weight of late Biju Pattanaik, the then chief minister of orissa. The history of Jharsuguda district says that the district was a part of the sambalpur Estate ruled by the VIIth Chandra Sekhar Dev. His Excellency Chattra Saha Dev had named the present Jharsuguda town, the district head quarter as Jharsuguda on 1st October 1889, the BNR company of British Government estqablished a Railway Junction and named it Jharsuguda Junction. Since then this area has been known as Jharsuguda.

After the formation of Orissa province on 1.4.1936, the Estate of Sambalpur was merged with Orissa Formerly it was a part of Raipur district in the Chhatisgarh estate. It was transfered to orissa as a sub-division of sambalpur district with the merger of sates in 1948.

A neighbouring village 'Khinda' which is only 10 Kms, away from the town Jharsuguda was associated with the glorious past of the people of Orissa. It is the birth place of the great Oriya ruler Veer Surendra Sai, who was the General during first Indian struggle for Independence against the mighty Britishers, moreover the Jharsuguda town, the district head quarter of Jharsuguda is sorunded with important villagers humming with various activities and past glory.

1.2. GEOGRAPHICAL FEATURES:

The Jharsuguda district lies between 21.12 degree North to 22.7 degree North latitude and between 83.13 degree East to 84.23 East latitude. It is bounded on with south of sundargarh, North of Sambalpur and Bargarh district, East of Sambalpur and west of Raigarh district of Chhatishgarh. The water reservoir of Hirakud dam lies on the south-west of Jharsuguda district.

This district has two distinct regions, the hilly and plain tracks. The hilly regions comprised the northern side of N.H 200 which runs from the neighboring state Chhatlshgarh through mainly the Lakanpur Block up to the river lb. The plain region consists of mainly six deltas of river Mahanadi, lb, Bheden, Hatianala, Basundhara and Kelo. The north east part of the district are also plain region.

1.3. Sou :

Major portion of the land area covering hilly region has radish stony soil. The plain region having brownish black soil is suitable for paddy and vegetables cultivation. The soil of the river banks and delta area is sandyloom suitable for cultivation of paddy, sugarcane and groundnut. Some parts of Lakhanpur Blocks is specially known for Zinger cultivation which exports tonacs to other countries.

1.4. RIVER System:

All the rivers of Jharsuguda district, such as Kelo, Mdahandi, Ib, Basundhara, Bheden and Hatianala flow from West. North and East to Southward. The longest earth dam of Asia the Hirakud dam has been constructed on the southern part of Jharsuguda where all the small rivers of Jharsududa mingles with the river Mahanadi.

1.5. CLIMATE AND RAINFALL:

The district has a mean elevation of 230-250 metre above sea level and the climate of the district is characterized by a hot dry summer. The tempearature in the month of May is 42 degree centigrade at the minimum and 50 degree centigrade at the maximum. The average rainfall is 1527mm equivalent to 59°. April to August the wind blows from south-west where as from september to March, the wind blows from North west.

1.6. Forest:

Once the district was famous for its flora and fauna. Its forest were famous for sal, piasal and Mahua tree. But due to the explosion of open cast coal mines and indiscriminate felling of tree, forest are now mostly barren excepting a few patches in Lakhanpur and Laikera Block.

1.7. MINERAL RESOURCES AND INDUSTRIES:

The district is rich in minerals like coal, quartzite and fire clay, Besides deposit of lime stone granite, white sandstone, laettile stone are also found in several places. There are 3 numbers of quartzite mines, 3 numbers of fire-clay mines and 7 numbers of coalmines and 5 numbers of open cast project. After the closer of Orient paper Mills, Bhaskar Textile Mills, Pottery Industry and some other small units, the industrial progress has suffered. Tata Refectories Ltd., 1 &T cement, 1b Thermal power plant and some other small scale units are operating in the district.

Phere is plenty of scope for industrial development in the district as raw materials like coal and water are available from open cast project and Hirakud dam reservoir.

1.8. LANGUAGE:

Sambalpuri is the mother tongue of this district. Besides Sambalpuri, some ethnic group have their own languages like Agrias, Larias. Mundas, Kishans, Khadias and Turis. The districtis having three cosmopolitan town, with a Railway Junction connecting four major metropolitan cities Kolkota, Mumbai, Chenal and Delhi. People of different provinces have migrated and settled in the district due to industrial and infrastructural development. These people have their own culture and languages. The population of these three town constitute 36.40% of the total population have different mother tongue such as Hindi, Telgue, Bengali, Bihari, Nepali, Sindhi and Urdu. There are 16 nos. of multi lingual primary school in which besides Oriya, Hindi is the medium of instruction. As there is only one language teacher in each school, the other teachers belonging to Oriya medium have to teach in Hindi medium too.

1.9. FESTIVALS.

Nuakhai, Puspuni, Balijatra, Karama, Bhaijiuntia and Puojiunitia are the main festival observed by the people of this district. In the urban areas the festivals generally observed are Durgapuja and Laxmi Puja. Karma Nach, Dalkhai, Rasarkeli, Sambalpuri and Danda Nacha are the popular folk dance of this district.

1.10. Tourist Place:

Place like Bikram Khol and Ulapgarh having pre historical stone inscription are popular among tourist spots. Besides, koilighnghar, Jhadeswar, Pahadeswar, Chandimandir, Laxmi Mandir, Jaganath Mandir of Belpahar and Bandha Bahal. Mahadev Mandir of Singharpur have also tourist importance. Hirakud reservoir, which attracts large number of migratory birds has emerged as a beautiful picnic cum tourist place.

1.11. Administrative set up:

1.	No.of Sub-division	-	1
2.	No.of Tahashil	-	2
3.	No.of C D. Blocks	~	5
4.	No.of Grampachayat	-	79
5.	No.of Urban Areas	_	3
6.	No of Inhabited Village	-	353
7.	No of Unhabited Village	_	3
8.	No of Police Station	-	9
9,	No of Fire Station	-	3
10.	No of Assembly constituency	-	3

1.12. ROAD AND COMMUNICATION:

A new NH 200 (Raiput to chandlkhole) runs from the capital of the neighbouring state Chhatisgarh covering 105 Kms and touching almost all the blocks and towns in a west to east direction. Another glorious road SH 10 covers a maximum distance of 21 Kms in a north south direction. The S.E. Railway double line has covered a distance of 70 Kms and the single line which connects the capital city of Orissa and Chenal covers a distance of 10 Kms. Apart from this there are major district roads of 70 Kms. Forest road of 13 Kms, Panchayat Sammitti road of 348 Kms and Gram Panchayat road of 2850 Kms. Still most of the villages in the rural areas remain maccessible during rainy seasons.

1.13. LAND UTILISATION AND CROPPING PACTERN IN THE BLOCK AREAS

Table 1.1

Name of Block	Forest Areas	Pasture of grazing land	Cultiv ated waste land	Non apri cultural use	Barren land	All type of Mining In the District	Miscella neous crops
Jharsuguda	4843	921	2661	4176	2575	11942	4729
Kolabira	3323	377	809	2388	83		6785
Laikcra	6998	979	306	1473	239		6370
Kirmira	1377	660	1916	1499	3		3875
l akhanpan	5537	4915	1847	22938	248		3665
Total							

Sources - District Statistical Hand Book.

Almost all the cultivable lands are utilized for cultivation of paddy except some patches in the river bank and delta area which are utilized for cultivation of wheat. Maize. Gram, Groundnut, Mustard Patato and Sugar cane.

1.12. ROAD AND COMMUNICATION:

A new NH 200 (Raipur to chandikhole) runs from the capital of the neighbouring state Chhatisgarh covering 105 Kms and touching almost all the blocks and towns in a west to east direction. Another glorious road SH.10 covers a maximum distance of 21 Kms in a north south direction. The S.F. Railway double line has covered a distance of 70 Kms and the single line which connects the capital city of Orissa and Chenai covers a distance of 10 Kms. Apart from this there are major district roads of 70 Kms, Forest road of 13 Kms, Panchayat Sammitti road of 348 Kms and Gram Panchayat road of 2850 Kms. Still most of the villages in the rural areas remain inaccessible during rainy seasons.

1.13. LAND UTILISATION AND CROPPING PATTERN IN THE BLOCK AREAS

Table - 1.1

Name of Block	Forest Areas	Pasture of grazing land	Cultiv ated waste land	Non agri cultural use	Barren land	All type of Mining In the District	Miscella neous crops
Jharsuguda	4843	921	2661	4176	2575	11942	4729
Kolabira	3323	377	809	2388	83		6785
Laikera	6998	979	306	1473	239		6370
Kirmira	1377	660	1916	1499	3		3875
1 akhanpur	5517	4915	1847	22938	248		3665
Total							

Sources District Statistical Hand Book

Almost all the cultivable lands are utilized for cultivation of paddy except some patches in the river bank and delta area which are utilized for cultivation of wheat, Maize, Gram Groundnut, Mustard, Patato and Sugar cane

1.14. OCCUPATIONAL PAITERN :-

The table shows the classification of all workers in different Block and Urban areas of the districts.

Table 1.2

Block/Fown	Cultivators	Agricultural Labom	Live stock Forestry etc.	Minning & Que ving	Industry	Trade & Commerce	Impart	Other
Jharsuguda	5806	5066	346	23-	3184	/14	212	51047
Kırmira	6149	4133	85		712	323	479	28137
Kolabira	6982	5615	105		1807	341	68	18157
Laikera	8340	6134	103	ę.	961	298	51	35529
Lakhanpur	19263	11 775	1503	13	1937	966	45	93648
Jharsuguda	1543	1340	295	234	4186	4170	2710	61182
Brajrajnagai	503	875	190	69	4799	2679	639	60353
Belpahar	400	906	52	53.4	2696	916	380	26823
Cotal	48986	35806	2679	113 5	20272	10412	4588	374097

Source: District stanstical Handbook

In the district, next to cultivators and an icultural labourers the work force depend on mainly industry.

1.15. OTHER INSFRASTRUCTURE:

The district has I Head Post Office, 12 Sub-Post office and 92 Branch Post offices having telegraphic facilities in only 6 post offices. Telephonic facilities are available to all the Urban areas and some part of rural area, through 2 big and 12 small rural Telephone Exchange. E-mail Internet, Fax and Zerox collities are available only in Urban areas. Besides this, there are District Hospital and Sub-divisional Hospital at Tharsuguda, 2 number of CHC one at Brajrajnagar and I akh opur, 14 numbers of PHC and 2 Additional PHC at different G.P. Head quarters of the district. There are also 8 numbers of Homeopathy and 1 numbers of Aurvedic districts in the district.

Live stock and Animal Husbandry facilities are available in 9 numbers of Animal Husabndry Hospital and 13 numbers of A.I centres. The district has one of the biggest Aerodram which date back to IInd. World war. Its runway is the longest one. It needs mainftenance by the civil Aviation Department, Govt. of India to make it functional.

1.16. DEMOGRAPHIC PROFILE:

1-16 (A) Area, Sex Ratio Growth Rate and Density.

Table - 1.3

Area in Sq. Km.	Sex	Ratio	Growth	Rate	Dens	ity
	1991	2001	1981-91	1991-2001	1991	2001
2200	938	946	21.41	15.13	203	245

Sources: - Census of India 2001.

The table indicates that the sex ratio of women in comparison to 1000 men has increased but the decadeal growth rate has decreased to 6.28% which is a good trend for a district. But actually this has happend due to closer of big industies and migration of people.

1.16.(B). Distribution of population with percentage of SC./ST.

Table - 1.4

Name of the Block/Towns	Population						Percentage of SC. to	ST.	Percentag of ST.			
	M	F	Т	М	F	Т	Total Population	М	F	Ţ		
Jharsuguda	34828	33890	68718	8053	8050	16103	23.30	10625	10318	20943	30.47	
Kirmira	20381	18965	39346	3716	3590	7306	18.56	8814	7720	165341	42.02	
Kolabira	16577	16522	33099	2621	2608	5229	15.79	7600	7543	15143	45.75	
Laikera	25670	26445	52115	4608	4915	9523	18.27	8363	7194	15557	29.85	
Lakhanpur	66442	64018	13046	12148	11887	24035	18.42	22427	21127	43544	33.37	
Jharsuguda	39662	35908	75570	6763	6228	12991	17.19	7201	7020	14221	18.81	
Brajarajnagar	40354	36587	76941	8262	8182	16444	21,37	4772	4634	9406	12,22	
Belpahar	17641	15166	32807	2102	1819	3921	11.95	2701	2806	5507	16.78	
Total	261555	24750	509056	48273	39437	87710	17,23	75512	65343	140855	27.67	

Sources: - Census of India and H.H.S.

1.17. LITERACY IN THE DISTRICT

Following figures Indicate the Category wise literacy rate by sex in different Blocks and Urban areas of the district Jharsuguda.

Table 1.5

Sl.No.	Name of	ΛI	Class	ses	S.C.			S.T.		
	the Blocks/Urban	M	F	T	M	Tr.	7	M	10	T
1.	Iharsuguda	64,22	32.2	48 53	59,43	25.70	42.67	46,60	15.28	31.12
2	Kirmira	6104	28.6	45 06	62.11	28 57	45.64	51.97	18.63	35,38
3	Kolabira	59,90	28.5	44 32	57,98	22.47	40.13	46 67	15.20	31.08
4.	Laikera	55.11	25.75	40.21	55.54	22.98	38,81	45,06	14 96	29.81
5	Lakhanpur URBAN	63.77	30,41	47.37	52.07	18.24	35,30	53,48	18 46	36,13
6.	Jharsuguda (Mpl)	73,80	48.21	62.12	62,47	29.63	46,55	49,88	24 83	37.87
7.	Brajrajnagar (Mpl)	77,99	52,55	66,23	62,89	30,13	47,15	61.15	27 60	45.06
8.	Belpahar (NAC)	79.45	56,61	€8.77	62,67	33,11	48.35	59.66	25.16	42.94
	District	67.21	37 01	52.64	58 64	25.21	42.16	50,95	18.37	34.87
	Rural	61.80	29 64	45 89	56.43	22.63	39,58	49,50	16,80	33.27
	Urban	76.30	51 34	64.85	62.64	30.15	46.95	57.31	26,21	42.36

Sources: - Census of India 2001,

The table shows that the Laikera Block has the lowest percentage of literary in all classes in the rural area and Jharsuguda Municipality in Urban Area.

As per the census 2001 the literacy percentage of male of the Jharsuguda dist. is 83.64, female is 59.23 and all person is 71.43 percent which is higher than the state and country's literacy percentage.

LITERACY PERCENTAGE

	All Person	Male	Female
India	65.38	75.85	54.16
Orissa	63.61	75.95	50.97
Jharsuguda	71.47	83.64	59.23

Sources: - Census of India 2001.

About 28.53 percent of the total population are iliterate. The women litercy is 24.41 percent lower than the men literacy.

1.18 DISTRIBUTION OF FAMILIES OF BELOW POVERTY LINE.

SI. No.	Block		No of BPI, Family	% of BPI. Family	ŠC		<u>Qut of T</u> Wo men	otal BP Phy sicrity Han dicraft	Famili Small Rumer	es Marginal Farmer	Rural Artisen	Agricultura Labour
1.	Jhars uguda	16376	4125	25.18	1047	1991	249	82	328	1511	179	1146
2.	Kirmira	8155	5318	65.21	1074	2954	458	45	940	2997	79	2087
3.	Kolabira	9555	5172	54012	1058	2569	374	14	776	2745	102	2111
4.	Laikera	10575	6293	59.50	1414	3502	483	31	1213	3319	163	2428
5.	Lakha npur	23500	12507	53.22	2563	5805	614	221	1534	4096	300	3476
-	Total	68164	33415	49.02	7156	16821	2128	393	4791	14668	823	11248

Sources - BPL Census 1997

In the district 49% of the total rural families are Below poverty line. Out of the total families 10,49% is S.C., 24 67% is S.T. and .03% is women families. All the BPL families of the rural area have indifferent attitude towards primary education. Poverty compels the parents to engage their school going children in economic activities for sustenance. Special attention to be given for providing education to such Children

Table

Name of the	No of Child		NCLP	No of	No of child Labour in NCLP								Parcentage of SC/ST	
No Block/Mpl	Labour			School.	SC			ST	,	Othe	er Total		ai	
	Boys	Girls	Total		Boys	Girls	Boys	Girls	Boys	Giris	Boys	Girls	Total	
Jharsuguda	231	340	571	11	38	75	152	222	41	22	231	319	550	85.28
Kirmira	88	127	215	4	18	12	35	71	27	27	80	120	200	63.25
Kolabira	182	230	412	8	33	57	125	132	16	37	174	226	400	84.22
Laikera	8 6	74	160	3	19	18	÷ 0	37	21	1 15	80	70	150	71.25
Lakhanpur	278	352	630	11	61	65	133	207	49	35	243	307	550	73.96
harsuguda(M)	190	2!1	40:	7	53	80	79	-0	40	19	:72	178	350	72.56
Brayrajnagar(M)	130	138	268	5	27	29	49	56	44	45	120	130	250	60.07
,	1185	1472	2657	49	249	336	613	804	238	210	1100	1350	2450	

Source: District office NCLP 2 HHS - 2001.

The number of child labour in the district is 2657. Out of which 2450 children have been enrolled in 49 NCLP School. The table shows that Lakhanpur Block has highest number of child labour in comparison to other Block and Urban bodies. The percentage of SC/ST child labour in Jnarsuguda Block is nignest. It indicates that the majority of child labour in the district blong to SC/ST category in comparison to other caste.

1.20. Nutritional Status of Children

In the district of Jharsuguda, out of the total population 509056, the children consisting of age group 0 to 5 years are 23531 which is about 4.62. Out of the total number of children only 19086 children are getting supplementary mutrition. Through ICDS. Rest 4445 children are not getting any nutritional food. School going children have been provided with dry rice on Middaymeal programme. So they fall prey to different diseases lik 1.B., Malaria, sickle cell, Bronchaties, leporsy and Malnutrition. Special health check up programme has to be taken up in convergence with Health Department, Govt. of Orissa minimum once a year.

1.21. Socio-economic Structure:

The Soci-economic structure of the district is very peculair, out of the total population 63.59 % people live in Rural Areas mainly depend on cultivation and rest 36.41% people live in Urban Areas and they depend on mainly service and Business. The percentage of SC/ST in rural areas is more than the percentage of SC/ST of urban area where as the literacy percentage of rural people is very low in comparison to urban people.

In the remote area of Lakhanpur Block particularly the 19 enclaves villages are recently cultivating Zinger in a huge scale with the help of advanced technology has attracted the top headline of leading news paper of India. Another group residing in the bank of the reservoir of Hirakud dam and rivers of the district fully depend on fishing. Most of the tribal depend on collection of forest produce, collection of kendu leaves and preparation of Beedi. The disparities in the socio-economic structure among men and women. Rural-urban, tribal and non-tribal are very peculiar due to age old conservative customes, attitude, belief and superstion

1.22. Environmental Pollution.

The establishment of large and medium scale industries has created wide spread displacemet, environmental degradation depletion of common property resources and erosion of standard of living of the locals particularly the industries and coal mines that have come up in the Ib valley belt have paradised the people working on them and living on them. There has been a large scale environmental polution and ecological degradation. The ruthless plunder of natural resources would cause a great damage to the natural resources of the locality on which the human resources of the future generation would suffer.

1.23. DISPARTITES AMONG BLOCKS AND URBAN BODIES.

Table -

SI. No	Name of the Block/ UB	Area in Sq. Km.	No of G.P./ Wards	No of Rev Villages	Population	SC/ST %	Literacy rate
1.	Jharsuguda	280 17	17	73	68718	53.77	48.53
2	Kilomira	196 06	8	41	36669	60,58	45.06
3.	Kolabira	240 46	10	47	33099	61.54	44.32
4	Laikera	256.01	11	45	∋4792	48.12	40.21
5.	Lakhanpur	602.71	33	150	130460	51.79	47.37
6.	Tharsuguda (Mpc)	41.44	24		75570	36,00	62.12
7.	Brajrajnagar	70 47	19	-	76941	33.59	66.23
R.	Belpahar NAC	29 58	12	-	32807	28.73	68.77
		2200	79	356	509056		£

Source: - Census of India 1991 & 2001.

Among the 5 C D Blocks and 3 urban bodies there is maximum disparities in terms of area, no of GP., Revenu villages, population, SC/ST % and literacy rate. Lakhanpur Block, one of the biggest block having an area of 602 71 sq.km, 33 G.P., 150 Revenue villages and population of 130460 is bigger than the combined 3 blocks Kirmira, Kolabira and Laikera. The Urban body Brajrajnagar Municipality has highest number of population among the Urban bodies. Lakhanpur Block has the maximum number of child labour among the deprived class SC/ST

The women literacy among SC in Lakhanpur Block and among ST in Laikera Block and is lowest.

Among the Urban bodies the SC/ST % in Belpahar NAC and litercy rate of SC/ST in Laikera and Kolabira is lowest.

CHAPTER - III

EDUCATIONAL PROFILE

CHAPTER II

EDUCATIONAL PROFILE OF JHARSUGUDA DISTRICT.

21 The Indian constitution in its Article 45, committed free and compulsory Education for the children up to the age of 14 within 10 years of India's independence. Basing upon this commitment several plans and programmes have been started like operation Blackboard Scheme, Non-formal Education, Education for All, Mid-Day Meal, DPEP etc.

DPEP commits itself to universalization of quality primary education. Despite an impressive growth provision of formal school a large number of children remain out of school (Never enrolled or drop out). In order to plan for them it becomes immensely important to realize the magnitude and profile of out of school children.

In the year 1998 a meeting of Education ministers of all the state was held. In the meeting it was decided to universalization of Elementary Education in a Mission mode and a committee was formed in the chairmanship of Minister, for Human Resources (Central). This committee presented their report in the year 1999 and Sarva Sikshya Abhiyan is introduced to universalize the Elementary Education.

2.2. To strengthen the Elementary Education in the District there is an administrative wing comprise of the following posts / person and the number of Educational Institutions given below.

District Inspector of Schools	~	1	
Sub Inspector of Schools	-	12	
Nos of Primary Schools	-	611	
Nos of Upp. Primary Schools	•••	165	
Nos of High Schools		80	
Nos of +2 Colleges		19	
Nos of +3 Colleges		10	
Nos of S.T. Schools		01	
DALE. I was a second	•	NII	
Nos of LT.1	-	02	
Nos of Engg. School	•	0.2	
Nos of Med Technical Inst	-	01	
	Sub Inspector of Schools Nos of Primary Schools Nos of Upp. Primary Schools Nos of High Schools Nos of +2 Colleges Nos of +3 Colleges Nos of S.T. Schools D.L.E.T. Nos of Engg. School	Sub Inspector of Schools Nos of Primary Schools Nos of Upp. Primary Schools Nos of High Schools Nos of +2 Colleges Nos of +3 Colleges Nos of S.T. Schools D.L.E.T Nos of L.T.1 Nos of Engg. School	Sub Inspector of Schools - 12 Nos of Primary Schools - 611 Nos of Upp. Primary Schools - 165 Nos of High Schools - 80 Nos of +2 Colleges - 19 Nos of +3 Colleges - 10 Nos of S.T. Schools - 01 D.I.E.I - NII Nos of I.T.1 - 02 Nos of Engg. School - 02

2.3. This chapter briefly presents the educational scenario of Jharsuguda District. The particulars of pre-school (Anganwadi) centres, public schools and upper primary schools, particulars of teachers in position, enrollment, retention, dropouts and enrollment projection of sutdents in the District have been in corporated which highlights the strength, weakness and requirement of this District.

2.4. Pre-School (Anganwadi) Education:

For inculcating readiness in the child for school education, Pre-School education is a vital link for creating a strong base and an atmosphere conductive to the child. Keeping in view of this, Govt. of Orissa and child welfare Deptt. have taken for effective management of pre-school education under the Integrated child Development Scheme (ICDS) of Jharsuguda District 568 Anganwadi Centres are functioning in 5 C.D. Blocks and 3 Urban bodies covering 19086 nos. of beneficiaries within the age group of 3 to 5 years. The Block wise information is given below in table no 2.4.a.

TABLE - 2,4 (a)
PRE SCHOOL & ANGANWADI (3 TO 5) YEARS.

SI. NO.	Name of Block/MPL	No of	Childre	'n		of Child olled	14.41	Non Enrolled			
		Boys	Girts	Total	Boys	Girls	Total	Boys	Girls	Total	
1.	Jharsuguda	1764	1797	3561	1570	1561	3131	194	236	430	
2.	Kirmira	1201	1171	2372	1097	1051	2148	104	120	224	
3.	Kolabira	1397	1372	2769	1215	1135	2350	182	237	419	
4.	Laikera	1220	1192	2412	988	1007	1995	232	185	417	
5.	Lakhanpur	3104	3122	6226	2659	2661	5320	445	461	906	
6.	Jharsuguda MPL	1406	1263	2669	903	731	1634	503	532	1035	
7.	Brajrajnagar	1546	1475	3021	1127	967	2094	419	508	927	
8.	Belpahar	247	254	501	203	711	414	44	43	87	
9,	l'otal	11885	11646	23531	9762	9324	19086	7123	2324	1415	

SOURCE - D.S.W., JSG.

TABLE -2.4 (b)

Sl.No	Name of Block	Integral	S.S.M.	Central School		D.A.V.	Public School	Total		1	of Chii	aren
	·		l						ļ	Boys	Giris	Total
 	Jnarsuguda	-	61		•	-	-	61		14	13	: : 27
2	Kirmira	-	01	-		_	-	01		16	i4	36
3.	Kolabira	01	01	-	•	-	-	02		33	29	62
4.	Laikera	-	-	-	•	-	-	•	-	-		-
5	Lakhan pur	-	91	-	-	02	-	03		46	43	89
Ó. Į	Jnarsuguda MPL	01	03	01	04	Ol	-	10		169	162	331
7.	Brajrajnagar мец	01	01	-	01	02	02	07		149	144	293
8	Belpahar NAC	-	_	-	-	-	03	03		39	38	77
ý.	Totai	03	08	01	05	05	05	27	ļ	466	443	909

SOURCE: D.I.S., JSG

These above table 2.4 (a & b) indicate that 3536 children belonging to the age group of 3-5 years are deprived of getting the benifit of pre-primary education due to shortage of sufficient access. There fore steps on priority basis shall to be taken up for opening more numbers of Anganwadi centres as per requirement to meet the demand of the children. The opening of new A.W. centres can solve the problems of Girls children detained at homes for sibling care. As the children of 3-5 years of age group will be at school during morning hours. Extra remunaration will be paid to A.W. workers where extra time will be necessary.

2.5. PRE-PRIMARY EDUCATION:-

There are 27 no. of pre-primary schools (as shown in the table 2.4 (b)) which includes eclusively pre-primary schools in the district. These pre-primary schools are under the management of private bodies.

2.6. PRIMARY EDUCATION:-

There are 611 nos of different type of schools which includes exclussively primary education in the district. Out of these 611 schools 413 Primary schools, 61 U.G.M.F. Schools and 01 Govt. M.E. Schools having primary section are under the administrative control of school and mass Education Dept. of Govt. of Orissa. Out of the rest. 136 Schools, 35 Schools run by the Dept. of H. F.W., Govt. of Orissa, 6 schools run by private management, 31 Schools by municipalities, 07 by Saraswati Sishu Mandir, 03 by Sri Aurobinda Integral Education., 16 are public schools. The Bolck and Municipality wise distribution of above catagories of schools is given below in Table - 2.6 (a).

TABLE - 2-6 (a)

Block / Mpl. wise distribution of different type of Primary Schools

SL.No	Name of the Biock/Mpi	Govt. Pry.	U.G. M.E	Govt. M.E	TRW.	TRW. M.E.	Aided Pry.	Pvt. Pry.	Mpl. Pry.	Integra	SSM.	Public Sch	Central Govt.	Total
1	Jharsuguda	65	14	_	3	-	2	-	-		1	_	- 1	85
2	Kirmira	44	7	-	5	1	-	_	_	- 1	1	-	-	58
3	Kolabira	51	7	1	4	-	- 1	-		1 1	-	_	- i	64
4	Laikera	49	9	_	7	-	- 1	-	-	_	_	· - !	-	65
5	Lakhanpur	137	19	-	8	2		-	_	-	1	2	_	169
Ĝ	Jnarsuguda Mpi	31	1 4	_	3	-	2	-	30	1	3	7	2	83
7	Brajraj Nagar	25	_	-	-	_	-	2	1	1	1	5	-	35
S	Belpahar NAC	11	1	-	2	-	- 1	-	-	- !	-	2	-	16
	Total	413	61	1	32	3	4	2	31	3	7	16	2	575

Source: - D.I.S., Jharsuguda.

The table 2.5 (a) shows that out of 575 nos, of different type of schools having primary section 475 schools are under the control of School and Mass Education. Govt of Orissa and 35 Schools are under the control of H.T.W. Department, Govt. of Orissa are much below the required nos, of schools as per the state norm. Therefore steps shall be taken for opening of new primary schools as required in the district during the project period.

TABLE - 2-6 (b)

Block / Mpl. wise distribution of different type of Upper Primary Schools

SL.No	Name of the Block/Mpi	Govt. M.E.	U.G. M.E.	⊤.0 M .E.	TRW. M.E.	Aided M.E.	M.E.	Mal. M.E.	Integral	SSM.	Public Sch.	Central Govt.	Total
1	Jharsuguda	_	14	9		2	1	-	-	-	-	-	26
2	Kirmira	-	7	5	_	1	_	_	-	1		- !	15
3	Kolabira	1	7	9	1 -	1	1	-	-	_	_	-	19
4	'Laikera	_	9	5	-	-	2	-	-	-	-	0	16
5	_akhanpur	1	19	16	1	1	2	-	-	1	1	-	42
6	Jnarsuguda Mpi	-	4	10	-	1	-	3	1	1	3	2	25
7	Brajraj Nagar	-	_	5	-	1	-	6	1	1	3		17
8	Beipanar NAC	-	1	2	_	1	-	-	-	-	_		4
	Total	2	61	62	1	8	6	9	2	4	7	2	164

SOURCE: - D.I.S..JHARSUGUDA

The table 2.6 (b) indicates that there are 164 nos, of different type of upper primary schools having M.E.Section. Out of which 125 nos, of schools are under the control of School and Mass Education, Govt. of Orissa are much below the required nos, of schools as per the state norm. Therefore steps shall have to be taken for up gradation of primary to Upper Primary and opening of new Upp Prv. schools in the district during the project period

TABLE - 2.7 (a)

Details of Child Population age group of 5 - 11

SL.No		! Chil	luqca bl	ation	Chil	dren En	rolled	Childr	en Nor	Enrolled	Chi	aren Dro	pout
	Block/Mpl	Boys	Giris	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Total
4	Jharsuguda	4555	4426	8981	4240	3906	8146	127	275	402	188	245	433
2	Kirmira	2241	2218	4459	1941	1867	3808	175	223	398	125	128	253
3	Kolabira	2953	2950	5903	2942	2653	5 5 95	3	190	193	8	107	115
4	Laikera	3047	3153	6200	2833	2644	5477	7	270	277	207	239	446
5	Laknanpur	9117	8854	17971	8010	7316	15326	1008	1011	2019	39	527	626
6	Jnarsuguda Mpi	4631	4170	8801	4324	3938	8262	156	85	241	151	147	298
-7	Brajraj Nagar	3485	3221	6706	3140	3023	6 163	201	86	287	144	112	256
8 i	Beipanar NAC	1837	1610	3447	1640	1513	3153	131	36	167	66	61	127
	Total	31866	30602	62468	29070	26860	55930	1808	2176	3984	3 88	1 566	2554

Source: - D.I.S., JHARSUGUDA

2.7 (a) Children out of school.

2.7 (a) indicates that there are 3984 nos, of children who never enrolled as because they have no access at their approachable distance or their parents are not conscious of education. So they are to be provided with proper access at their approachable distance. There will be campaign for community mobilization to make their parents/guardian conscious of their children's education. The above table shows the dropout children which constitutes 4% of total child population.

TABLE - 2.7 (b)

Details of Child Population age group of 11 - 14

SL No	Name of the	Ch	ild Popul	ation	Chi	laren En	rollea	Childr	en Nor	n Enrolled	Chila	ren Dro	pout
· •	Block/Mpl	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
4	Jnarsuguda	2993	2214	5207	2450	2183	4633	106	15	121	437	16	453
2	iKirmira	1715	1577	3292	1487	1347	2834	99	97	196	129	133	262
3	Kolabira	1947	1984	3931	1670	1585	3255	142	187	329	135	212	347
4	_aikera	1975	1961	3936	1707	1548	3255	139	202	341	129	211	340
5	Laknanpur	5999	5707	11706	4851	4767	9618	503	515	1018	545	425	1070
6	Jharsuguda Mpl	3149	3013	6162	2869	2656	5525	135	138	273	145	219	364
7	Brajraj Nag a r	2762	2678	5440	2497	2339	4836	87	119	206	178	220	398
8	Belbanar NAC	1439	1227	2666	1231	1052	2283	64	43	107	144	132	275
	Total	21979	20361	42340	18762	17477	36239	1275	1316	2591	1942	1568	3510

Source :- D.I.S., JHARSUGUDA

The table 2.7 (b) indicates that 2.591 nos, of children are never enrolled and 3510 nos, of children are dropout from school who have no access to fromal education. 40% of the population of Jharsuguda district are below poverty line. The children of those families are engaged in different works to earn their livelihood. Those families believe on the principle more the man power more the earning. As poverty elimination programme cannot be taken in DEEP context, convergence will be made with different departments such as C.D. & P.R., Child Welfare Dept. and other functionaries like DRDA who launches the different poverty elimination programme and made the children free from child labour, so that they can be prought to school.

TABLE - 2.8
SCHOOLS BY TYPE OF BUILDINGS

SI.No	Name of the	Single	Two	Three	Four	Five	U.P.	Total	Dilapida	rtea School
•	Block/Mpl	class	Clas	Class	ciass	or	School		School	Class room
	•	room	s	room	rooms	more	with			
1	Jharsuguda	2	34	16	ô	4	10	72	2	2
2	Kırmıra	_	6	11	12	14	5	48	3	6
3	Kolaoira	1	8	1 14	10	16	6	5 5	12	12
4	Laikera	1	15	14	4	15	3	52	1 2	4
5	Lakhanour	4	21	30	22	54	15	146	4	4
6	Jnarsuguda Mpl	3	8	6	4	12	5	35	3	9
7	Brajraj Nagar Mpi	-	5	7	1	12	-	25	2	4
8	Beipanar NAC	_	2	1	1	5	2	11	_	-
	Total	11	99	99	57	132	46	444	28	41

SOURCE :- D.I.S., JHARSUGUDA

The table 2.8 indicates that out of 575 schools under SME, Govt. of Orissa, in the district 11 schools have single class rooms, 99 have two class rooms, 99 have three class rooms, 132 have four class rooms and 15 have no buildings. Out of these schools 28 schools are in such a dilapidated condition that they are completely unsafe for the children to sit inside. They need complete reconstruction of the building. 175 additional class rooms are required to be constructed in the district out of these additional class rooms 105 for primary, 53 for Upper Primary and 17 for High Schools 46 nos. of Head masters' office in the Upp. Primary schools are required to be constructed.

TABLE - 2.9 (a)

Block / Mpl wise Gross Access Ratio of Primary Schools.

SI No	Name of the	No.of	No. of	IGAR %	No. pf	No.of	GAR	Total no.	Total	GAR %
•	∃lock/Mpl.	habitation with 300 population	Schools		habitation more than 300	schools	% 	of Habitation	no. of schools	
1	Jnarsuguda	57	28	49.1	116	79	68.1	173	107	61.84
2	Kirmira	27	20	74	44	48	109	71	68	95.77
3	Kolabira	35	25	71.4	49	48	97.95	84	73	86.9
4	Laikera	30	22	73.3	59	50	101.7	39	82	92.13
5	Lakhanpur	99	49	49.5	179	156	87.15	278	205	73.74
3	Jharsuguda Mpl	-	-		24	38	147.1	24	38	147.05
7	Brajraj Nagar		•	_	17	25	81.25	17	25	81.25
8	Beipanar NAC	-	-	-	17	13	76.47	17	13	76.47
	Total	248	144	63.46	505	467	104.5	695	611	87.91

SOURCE: - H.H.S.

The above table 2.9 (a) indicates 87.91% of Gross Access Ratio for primary schooling facility in the district. The rest 12.09 % children don't have access facility for primary school. 200 nos. of habitations having less than 300 population do not have any access facilities. These will be covered under access facilities of EGS & AIE of S.S.A. during the project period. The Gorss Access Ratio of 505 habitation with more than 300 population is 104.47% and on the other hand the GAR of 248 habitations with less than 300 population is 63.46% only.

TABLE - 2.9 (b)

Block / Mpl wise Gross Access Ratio of Upper Primary Schools.

SI.Na.	Name of the	No.of	No. of	GAR %	No. of Pry.	No.of	No. of	IGAR %
	Block/Mpl.	napitation	Schools		School.	U.P	U.P.	!
	ĺ	more than			1	schools	School	1
	1	300 people			!	as per	Required	! [
	!					2.1	<u>.</u>	!
1	unarsuguda	116	25	21.55	107	54	29	46.29
2	Kirmıra	1 44	14	31.81	68	34	20	41.17
3	Kolabira	49	18	36.73	73	37	19	48.65
4	Laikera	59	14	23.72	82	41	27	34.14
5	Laknanbur	179	36	20.11	205	103	67	53.73
6	Jharsuguda Mpl	24	15	52.5	38	19	4	78.94
	Brajraj Nagar	17	6	35.29	25	13	7	46.15
ô	Beipanar NAC	17	4	23.52	13	7	3	57.14
	Total	505	132	29.53	511	308	176	42.85

SOURCE : - H.H.S.

2.9 (b) Gross Access Ratio of Upper Primary School:

The Gross Access Ratio in the Upper Primary Schools of Jharsuguda district is 29.53% and as such 73.47% habitations don't have access facility for upper primary school. Out of 505 naoitations naving more man 300 populations only 132nos. Of naoitations have access facility of U.P. Schools and 373 nos. of napitations have not any school. As per the state norm 2:1 schools have one upper primary school. in the district there are 132nos, of upper primary schools for 511 nos, of primary schools, 176 nos, of U.P. Schools is required in the district as per state norms. The district GAR is 42.85% as per state norm 2.1. Therefore steps is to be taken for opening of 176 nos, of U.P. Schools in the district during the project period.

TABLE - 2.10 (a)

Block / Mpl. Wise teachers position (Primary)

Si.No.	Name of the Block/Mpl	No. of Govt. Pry. Schools.	No. of Sanctioned Post.	in Position	No. of Teachers required as per PTR	No of Teachers to be appointed	Surplus
1	Jharsuguda	65	182	157	195	38	<u> </u>
2	Kirmira	44	114	101	100	_	1
3	Kolabira	51	132	129	139	10	-
4	Laikera	49	128	122	138	16	-
-	Lakhanpur	137	345	294	454	160	_
e e	Jnarsuguda Moi	31	182	176	141	-	35
7	Brajraj Nagar	25	142	136	148	12	-
3	Beipanar NAC	11	49	50	52	2	
	Total	413	1274	1165	1367	238	36

SOURCE : D.I.S. , JHARSUGUDA.

2.10 (a) TEACHERS IN POSITION (PRY.)

The total nos. of sanctioned post of Pry. School teachers in pry., Upper primary and Govt. M E Schools in the district is 1274. Out of this 1274 sanctioned posts 1165 teachers are in position. As per PTR norms 1367 posts are required in the district and 202 teachers posts are iving vacant. Out of this 1165 nos. of teachers 717 are male trained teachers, 374 are female trained teachers. 51 are male untrained and 23 are female untrained teachers. The total surplus teachers in the district is 36 which will be adjusted in other Blocks.

Block / Mpl. Wise teachers position (Upper Primary)

SI.No	Name of the Block/Mpl.	No. of. Govt. Pry. Schools	No. of Sanctioned Post.	No.of. Teachers in Position	No. of Teachers required as per PTR.	No.of Teachers to be appointed	1
, 1	Jharsuguda	23	44	39	43	4	-
2	Kırmira	13	28	29	33	4	-
3	Kolabira	17	40	41	43	2	-
4	_aikera	14	34	32	42	10	-
5	Laknanpur	36	86	81	121	40	-
5	Jharsuguda Mpl	14	47	52	58	6	-
7	Brajraj Nagar	5	25	28	36	8	-
8	Beipanar NAC	3	17	13	17	4	-
	Total	125	321	315	393	78	-

SOURCE: D.I.S., JHARSUGUDA.

2.10 (b)

The total nos of sanctioned posts of upper primary teahers (M.E. Section) in U.G.M.E. & Taken over M.E. and Govt. M.E. schools in the district is 321. Out of this 321 sanctioned posts 315 nos, of teachers are in postion. As per the PTF, norm the district required 393 posts and 78 posts are lying vacant. Out of these 315 teachers 162 are male trained teachers and 133 teachers are female trained, 9 are male untrained and 11 are female untrained teachers.

Besides, the total nos, of teachers in primary and Upper primary in position are 1480. As per P.T.R. norm 1760 teachers are required in the district, 280 posts are to be filled up immediately. Again 70 nos, of teachers will be deployed as BRC & CRC. So the total nos, of teachers 350 posts are required in the district.

TABLE - 2.10 (c)
Particulars of trs. of Pry Schools and Pry Section of Other Schools

10:	1	All Co	HIMI	nity				SC						ST					-
SI.	Block / Mpl	Train	ed	i	Untrain	ned		Train	ea De		Untrain	ed		Traine	ed		Untrair	nea	_
No.	•	M	F	T	M	F	T	M	F	T	M	F	T	М	F	Ţ	М	F	T -
1	Jnarsuguda	92	55	147	6	4	10	5	4	9	1	2	3	10	6	16	4	1	5
2	Kirmira	52	33	95	3	3	6	13	6	19	1	3	1 4	12	3	15	1		1_
3	Kolabira	85	40	125	1	3	4	8	1	9	-	2	2	25	14	29	-	11	1-
4	∟aikera	89	28	117	3	2	5	7	3	10	1	1	2	26	6	32	2	1	3
5	Lakhanpur	219	40	259	30	5	35	28	3	31	10	3	13	35	7	42	2	2	4_
6	Jharsuguda	75	96	171	3	2	5	2	4	6	-	-		2	10	12	-		-
7	Brajraj Naga	61	68	129	4	3	7	4	3	7	4	3	7	4	13	17	<u> </u>		
8	Belpahar NA		13	47	1	1 1	2	2	1	3	0	1	1 1	2	3	5			
	Total	717	373	1090	51	23	74	59	25	94	17	15	32	116	52	168	9	5	14

Sources: - D.I.S., Jharsuguda.

In position in Primery section 10.8% are S.C. and 17.16% are S.T.. Out of the total teachers 74 teachers are untrained. So provision will be made to train the untrain teachers within 3 years.

TABLE - 2. 10 (d)
Particulars of Teachers of Upper Pry. Schools

Si.I	ł .	ΑII	Com	mun	ity		ļ		S	C					S	<u>r </u>		
'No! Black / Mp!	Traine	d	ال	ntrair	iea		Traine	d	U	ntrain	ed	1	Taine	ea .		Intrain	ed	T
* 1 · 1	M	ıF	ΙT	М	F	<u> </u>	M	F	1	M	F	, T	M	F	T	M	F	1 = 1
1 Jharsuguda	27	10	37	1	1	2	-	_	1 -	-	1 1	1	-	_	_	, 1		1
2 Kirmira	16	10	26	1	2	3	1	1	2	-	_			_	-	-	1 -	1-
3 Kolabira	26	12	38	2	1	3	1	1	2	1	1	2	! -	! -	_	1	-	1
4 Laikera	20	10	30)	2	2	-	-	-	1	1	2	-	-	-	-	-	-
5 Lakhanpur	46	30	76	4	1	5	2	1_	3	1	1	2	1	1	2	! -	-	-
5 Jnarsuguda Mpi	10	40	50	1	1	2	2	1	3	-	-	-	-	-	-	-	_	
7 Brairaj Nagar	12	13	25	0	3	3	1	1	2	-	-	-	-	-	-	-	-	-
8 Belpahar NAC	5	8	13	-	-	-		-	-	-		-	-	-	-	-	-	
Total	162	133	295	9	111	20	7	5	12	3	4	7	1	1	2	2		2

Table - 2.10 (D) indicates that there are 295 No. of trained teachers and 20 nos, of teachers are untrained. The untrained teachers in U.P. Schools is only 6.77%. Out of all the trained teachers 4.06% are S.C. and 0.67% are S.T. Out of 20 nos, of untrained teachers 35% are S.C. and 10% are S.T. So steps will be taken to train the untrained teachers.

Requirement of Additional teachers in Primary Schools

Table 2.10 (e)

SL	Name of the	Sch	naving 25 or	less ch	ildren.	Sc	h. nav	ing 26-	40 children	Sch	havin	g 41-	80 children	Sch. r	aving a	bove 8) students			
Z	Block / Mpl	Nc of	No of stds	as per	i	No.	No.o	Trs.al	No of trs in position	No.o f	No.of	i	No of trs	1	No.of	Trs.as	No. of trs		Total no.of trs.	Total -
		sch		PTR			stds	PTR		sch.		pe r P⊤R	E L			PTR	position	position	as per	reauired
1	Jharsuguda	11	214	11	11	8	255	16	16	2 2	1219	44	44	24	4978	124	86	157	195	38
2	Kirmira	3	45	1 3	3	5	174	10	10	24	1233	48	48	18	15 9 6	3 9	40	101	1 0 0	-1
3	Kolabira	5	73	5	5	11	361	22	2 2	14	30 0	28	28	12	3361	84	74	129	139	10
4	Laikera	2	45	1 2	. 2	6	214	12	12	28	1682	56	56	11	2736	68	52	122	138	16
5	Lakhanpur	7	137	7	7	15	528	30	30	44	2519	8 8	98	72	13162	329	169	294	454	160 -
6	Jnarsuguda Mo!	3	68	3	. 3	1	2 6	2	2	7	373	14	14	19	4915	122	157	176	141	-35
7	Brainei Nagar				_	1	34	2	2	1	44	2	2	23	5765	144	132	136	148	12 -
Ĭ.	Belpahar NAC	_	_	· _		3	9 9	6	6	1	53	2	2	6	1762	44	42	50	52	2
	Totai	31	582	31	31	50	1691	100	100	141	7923	282	282	1 8 5	38275	954	752	1165	1367	202

TABLE - 1.13 (F)

Requirement of Additional teachers in Upper Primary Schools

SL.No	1	Scr	nools nav	ing 26-		School	having	41-80 s	tudents	noois	naving	apove	80 st	Trs.	Tot	No.
	Name of the Block/Mpl	No of	No of student	No of trs as	No of trs in	1	studen		Trs in positi	No of school	STUDE	of trs	•	as per PTR	;	of trs. Re
	1		S	per ptr	positi	1 13	ts	DTK		. !	IILO	as per	tion	'		quir
1	unarsuguda	4	103	8	8	9	633	18	18	10	59 7	17	13	43	39	4
2	Kirmira	3	120	6	6	3	240	6	6	7	874	21	. 17	33	29	4
3	Koiab i ra (1	37	2	2	6	435	12	12	10	1183	29	27	53	51	2
4	Laikera		_			5	360	10	10	9	1295	32	22	42	32	10
5	Lakhanpur	2	78	4	4	10	792	20	20	24	3948	98	57	122	81	41
3	Jharsuguda Mpl					4	317	8	8	10	1711	42	44	50	52	-2
7	Brajraj Nagar									5	2436	50	42	60	42	18
8	Belpahar NAC									3	683	17	13	17	13	4
	Total	10	338	20	20	37	2777	74	74	78	12827	316	235	420	339	81

TABLE - 2.10 (q)

Requirement of Additional Teachers

JLL - 2. 10 (g)		coquir en le li	t of Additional	10001101	
Additional Trs.	Additional	Teachers for	•	Additional	Teachers for
for RPs	Primary Schools	Upper Primary	1 0	1	New Upper Primary
20	38	4 _	_	6	14
10	-1	4	_	6	18
10	10	2	_	6	16
10	16	10	_	6	20
20	160	41	_	6	60
_	-35	-2	_	2	_
_	12	8	_	2	2
_	2	4	_	2	4
70	202	71	_	36	134
	Additional Trs. for RPs 20 10 10 20	Additional Trs. for RPs 20 38 10 -1 10 10 10 16 20 160 -35 -12 -2	Additional Trs. Additional Teachers for For RPs Primary Upper Primary 20 38 4 4 10 -1 4 4 10 10 2 10 16 10 20 160 41 -	Additional Trs. Additional Teachers for Primary Upper High School Frimary Frimary	Additional Trs. Additional Teachers for Frimary Upper High School New Primary 20 38 4 _ 6 6

Table - 2.11 (a)
BLOCK/ Mpl Wise Pupil Teacher Ratio in Primary School

Si.No.	Name of the	Nos.	of Children er	rolled	Teacners in	PTR
,	Вюск /Мрі	Boys	Girls	Total	position	
1 '	Jharsuguda	3424	3224	5648	157	42.3.1
2	Kirmira	1539	1473	3012	101	29.8:1
3 -	Kolabira	2343	2251	4594	129	35.6:1
4	Laikera	2354	2307	4661	122	38.2:1
5	Lakhanpur	7229	7115	14344	294	48.8:1
6 ·	Jharsuguda Mpi i	3107	2960	607€	176	34.5:1
7 `	Brajraj Nagar	2802	3036	5838	136	42.9:1
3	Belpahar NAC	3 37	975	1912	50	38.2:1
	Total	23735	23341	47085	1165	40,4:1

Table - 2.11 (a) As per Govt./SSA norm the PTR is 40:1. This norm will not be suitable for tribal areas of the district, particularly SC/ST having 49% of the population as there is boor enrollment in school. There are also nos, of schools with single teacher which creates problems for smooth running of school. When the teacher is on leave or engaged in other school. Govt. activities such as census, survey atc. the school remains closed. Though the ratio fluctuates in Blocks it high for single teacher's schools. Hence there is a need of 238 teacher in the district.

Table - 2.11 (b)
BLOCK/ Mpi Wise Pupil Teacher Ratio in Upper Primary School

SI.No.	Name of the	Nos. of C	Children e	nrolled	Teachers in	PTR
	Block /Mpi	Boys	Girls	Total	position	
1	Jharsuguda	724	709	1433	39	36.7:1
2	Kirmira	611	596	1207	29	41.6:1
3	Kolabira	811	844	1 65 5	41	40.8:1
4	Laikera	861	794	1 65 5	32	51.7:1
5	Lakhanpur	2433	2385	4818	81	59.5:1
6	Jharsuguda Mpi	864	847	1711	52	32.9:1
7	Brajraj Nagar	1169	1267	2436	28	87:01:00
8	Belpahar NAC	355	328	58 3	13	52.5:1
	Total	7828	7770	15598	315	49.5:1

Source - D.I. OF SCHOOLS, JHARSUGUDA

2.11 (b) Pupil Teacher Ratio.

The above table 2.11(b) indicates that the district has a PTR of 49.5:1 which is very high then the state norm of 40:1 to facilitate better teaching for the improvement of quality education 78 nos. of additional teacher will be appointed through S.S.A.in the district during the project period.

TABLE - 2.12 (a)
YEAR WISE ENROLLMENT POSITION IN PRIMARY SCHOOLS OF JHARSUGUDA DISTRICT.

Si. NO.	YEAR	Ali	Commu	nity	Scr	neduled o	aste	Sch	reduled 7	ribe
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girts	Total
1	1998 - 99	23379	21751	45139	4342	4058	8400	6818	6312	13130
2	1999 - 2000	24609	22883	47492	4571	4268	8839	7177	5638	13815
3	2000 - 01	26014	24164	50178	4832	4507	9339	7587	7010	14597
. 4	2001 - 02	27529	25490	53019	5114	4755	9869	8029	7395	15424
5	2002 - 03	29070	26860	55930	5401	5011	10412	8479	7793	16272
	Total	130600	121158	251758	24260	22599	46859	3809C	35148	73238

TABLE - 2.12 (a) YEAR WISE ENROLLMENT POSTION IN PRIMARY SCHOOL.

The table indicates that the year wise enrollment position in primary schools has an average growth of 2698 which is about 6% per year. The average growth of SC, 502 and ST, is 785. The growth rate of SC is 5.97% and ST, is 5.98% to the base year 1998-99.

Table - 2.12(b)

YEAR WISE ENROLLMENT POSITION IN UPPER PRY.SCHOOL OF JHARSUGUDA DIST.

SI. NO.	YEAR	Α	II Commun	ity	Scr	neduled ca	aste	Sch	eduled T	ribe
		Boys	Gins	Total	Boys	Girls	Total	Boys	Girts	Total
1	1998-99	15087	14113	29200	2803	2714	5517	4273	4025	8292
2	19 99 -2000	15882	14841	30723	2951	2854	5805	4498	4233	8731
3	2000-01	16789	15672	32461	3120	3014	6134	4755	4470	9225
4	2001-02	17767	16585	34352	3 30 2	3180	6482	5032	4716	9748
5	2002-03	18762	17477	36239	3487	3351	6 838	5314	4970	10284
	Total	84287	78688	162975	15663	15113	30776	23872	22414	46280

TABLE - 2.12 (b) YEAR WISE ENROLLMENT POSITION IN U.P SCHOOL

The table 2.12 (b) indicates that the average growth rate in enrollment position for Upper Primary school is 1760 for all community, 330 in case of SC and 501 in case of ST per year. The growth rate of SC and ST is poor in comparision to all community. Therefore steps will be taken to create awareness of the parents. Soecial importants will be given for community mobilization to improve the socioleconomy condition of the SC/ST parents.

TABLE - 2.14 (a)

Net Enrollment Ratio for the year 2002-03 of primary schools.

SI NO.	Name of Block	All (Commun	rty	Sche	eduled ca	aste	Sche	eduled Tr	ibe
	& Mpi	Boys	Girls	Total	Boys	Girls	Total	3oys	Girls	Total
1	unarsuguda	57.43	5 6 .75	57.09	56.9 6 i	5 6 .23	56.6	62.17	61.37	61.78
2	Kirmira	70.51	64.51	67.54	69.231	69.91	67.141	70.48	54.48	5 7.5!
3	Kolabira	81	74.64	77.82	81.97	75.69	78.33	31.42	74.96	78.19;
4	Laikera	79.25	71.21	75.17	77.911	70.13	73.961	73.95	68.33	71.09
5	Lakhanpur	72.961	73.5	73.22	71.29	71.79	71.54	74.32	74.85	74.58
, 3	Uharsuguda Mpi	59.08	62.61	50.75	58.41	61.78	60.01	59.58	63.26	61.32:
7	Brairaj Nagar	84.27	87.641	85.89	82.79	86.041	84.351	82.62	85.78	84 14
3	Beipahar NAC	54 541	56.52	55.46	54.54	56.77	55.58	55.19	57 03	56.05
,	Totai	70.07	39.41	69.75	<i>3</i> 9.15	68.61	6 6 .87	71.46	70.01	70.75

TABLE - 2.14 (b)

Net Enrollment Ratio for the year 2002-03 of Upper primary schools.

SI. NO.	Name of Block &	All	Commun	ity	Sche	eduled ca	ste	Sche	eduled Tr	ibe
	. Mpi	Boys	Girls	Total	Boys	Girts	Tota	Boys	Girls	Total
1	Jharsuguda	58.24	72.22	64 18	57 39	71.12	63.23	57.02	73.63	62.94
2	Kirmira	60.12	57.20	58.72	58.18	55.29	56.79	60.06	57.01	58.6
3	Kolabira	71.39	64.62	67.97	67.75	61.34	64.52	70.15	63.44	6 6.76
4	Laikera	66.78	62.62	64 71	65.65	61.73	63.7	64.75	60.85	62.81
5	Lakhanpur	62.36	53.26	62.8	60.9	61.75	61.32	61.64	62.55	62.08
5	Jharsuguda Mpi	78.5	78.36	78.43	77,63	77.41	77.53	75.00	74.78	74.89
 7	Brajraj Nagar	72.77	71 02	71.91	40.85	39.86	40.36	94.97	62.3 9	78.95
8	Belpahar NAC	65.39	56.01	65.68	55.12	65.9 9	65.52	65.98	77.18	66.22
	Total	66.64	67.26	66.94	60.52	61.49	60. 9 9	65.5	65.9	55.69

2.14 (b) NER OF UPPER PRIMARY SCHOOL: The table 2.14 (b) indicates that the NER of the dist. In Upper primary school is 66.94%. Thus 33.06% children in the age group of 11-14 in the district are out of school Steps will be taken to provide access to increase of enrollment through special plan. Kirmira Block has lowest enrollment ration among all communities in rural areas and Belpanar NAC in urban areas.

Table - 2.15 (a)

Block / Mpl wise distribution of dropout children in the age group 5-11.

SI.	Name of Block	,			Sche	eduled	caste	Sch	eduled	Tribe		Genera	l
INO	l & Mpi	the age	e group	<u>5-11 </u>				: <u>1</u>					
1		Boys	Girls	Total	Boys	Girls	Total	Boys	Giris	Total	Boys	Girls	Total
4	Jharsuguda	188	245	433	43	57	100	57	74	131	38	114	202
2	Kirmıra	125	128	253	23	24	47	53	54	107	49	50	99
3	Kolabira	8	197	115	1	16	17	3	48	51	4	43	47
4	Laikera	207	239	446	38	44	82	62	71	133	107	124	231
5	Lakhanbur	9 9	527	626	5	97	102	33	176	209	61	254	315
5	Jharsuguda Mpl	151	147	298	25	25	<i>5</i> 0	28	27	55	98	95	193
7	Brajraj Nagar	144	112	256	31	23	54	18	13	31	95	76	171
8	Beipanar NAC	66	61	127	8	7	15	11	10	21	47	44	91
	Total	988	1566	2554	174	293	467	265	473	738	549	800	1349

Table - 2.15 (a) BLOCK / Mpi WISE DROPOUT OF THE STUDENTS IN PRY SCHOOL. The gropout rate in the dist. In pry.school is 5% and in upper pry.schools it is 10%. The major problem of Jharsuguda dist. Is to enroll the children who are out of school and checkup dropout. For this access and enrollment is the major objectives. Community mobilization, activating the VEC, PTA, MTA, and regular enrollment drive will be taken up. This will be supported by opening of new pry.school and alternative schooling to facilitate the migratory children and children of remote areas. Further to checkup the dropout the beack to school camp, bridge course and other type of alternative schooling will be provided through SSA VEC PTA and MTA will be oriented to ensure regular attendance and retention in the school.

Table - 2.15 (b)

Block / Mpl wise distribution of dropout children in the age group 11-14.

SI.	Ī	Dropout children in the age group 11-14			Sch	Scheduled caste			eduled T	ribe			
0.		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	Jharsuguda	437	16	453	102	4	106	133	5	138	202	7	209
2	Kirmıra	129	133	262	24	25	49	54	56	110	51	52	103
3	Kolabira	135	212	347	21	33	54	62	97	159	52	32	134
4	Laikera	129	211	340	24	39	63	39	63	102	3 6	109	175
5	Lakhanpur	645	425	1070	119	78	197	215	142	357	311	205	516
. 6	Jharsuguda Mpl	145	219	364	25	38	63	39	41	80	81	140	221
7	Brajraj Nagar	178	220	398	38	47	85	13	27	40	127	146	273
8	Belpanar NAC	144	132	276	17	16	33	24	22	46	103	94	197
	Total	1942	1568	3510	370	280	650	579	453	1032	993	835	1828

SOURCE: D.I OF SCHOOLS, JHARSUGUDA.

TABLE - 2-15 (c)

Out of School Children

SI No	Name of	6 -11 Ye	ars		11 - 14	Years	
	Block/Mpl	Boys	Girls	Total	Boys	Girls	Total
_ 1 _	Jharsuguda	335	500	835	543		1174
2	Kirmira	275	301	576		365	
3	Kolabira	136	172	308	277	399	
4_	Laikera	344	441	785	494	594	1088
5	Lakhanpur	819	826	1645	1148	940	2088
	lotal	1909	2240	4149	2779		5708
6	Jharsuguda Mpl	249	290	539			637
7_	Brajraj Nacar	286	255	541	265	339	604
_ 8	Belpahar NAC	143	150	293	175	208	383
	Total	678	695	1373	720	904	1624
-	Grand Total	2587	2935	5522	3499		7332

" | Table '- 2.15'(B1) | " |

Class	Sched	ule Caste	Sched	lule Tribe	General	Total
Class	Boys	Girls	Boys	Girls	Girls	10(81
Ī	2222	1921	1651	1511	2120	9425
11	2060	1835	1519	1299	2030	8743
III	1952	1743	1320	1105	1986	8106
IV	1861	1430	1285	875	1853	7304
V	1700	1369	1062	740	1700	6571
VI	921	703	740	664	901	3929
VII	752	610	381	563	554	2860
VIII	478	563	320	454	400	2215
Total	11946	10174	8278	7211	11444	49153

Source: D.I.S, Jhrasuguda

Schools in Block

Name of the	No. of S	chocis (E.	xisting)	No. of E		New Sc	noois	IEGS	Schools Proposed	Upgrada	ation:
Block	Primary	Upper Primary	riigh Schools	Primary	Upper Primary	Primary	Upoer Primary	Pry	U pry.	Pry.	u.Pry
Jharsuguda	35	23	16	12	3	3	7	12		3	7
Kirmira	44	13	2	4	-	3	9	12	-	3	9
Kolabira	51	17	Îô	4	-	3	8	10	-	3	8
Laikera	49	14	ð	12	-	3	10	14	-	3	10
Lakhanpur (137	36	12	17	1	3	30	40	-	3	3C
Jh a rsuguda M pl	31	14	7	-	-	1	-	_		1	1 -
Brajrajnagar Mpi	25	5	5	1	7	1	1	1	-	1	1
Belpanar (11	3	1	-	-	1	2	12		1	2
Total	413	125	51	50	11	18	67	101	_	` 18	67

Children Enrolled School & Mass Education (Age Group of 6-11)

SI.Nc.	Name of Block	All Comr	nunity		Schedu	led caste	8	Schedi	uled Tribe	!
	& Mpi	Boys	Girls	Total	Boys	Girts	Total	Boys	Girts	Total
1	Jharsuguda	3656	3010	6666	1011	332	1843	629	518	1147
2	Kirmira	1684	1364	3048	465	377	842	290	235	525
3	Kolabira	2519	2076	4595	697	574	1271	434	357	791
4	Laikera	2377	2300	4677	557	536	1293	409	396	805
5	Lakhanpur	3993	7353	16346	2488	2034	4522	1549	1266	2815
ô	Jharsuguda Mpi	2942	2440	5382	814	675	1489	506	420	926
7	Brajraj Nagar	3214	2629	5843	389	533	1522	553	452	1005
8	Belpahar NAC	1057	357	1914	292	237	529	182	147	329
	Total	26442	22029	48471	7313	5998	13311	4552	3791	3343

Children Enrolled School & Mass Education (Age Group of 11-14)

SI.No.	Name of Block	Ail	Commun	ty	Scr	neduled o	aste	Sch	eduled 7	ribe
•	lqM&	Boys	Girls	⊺otal	Boys	Girls	Total	Boys	Giris	Total
1	Jharsuguda	792	341	1433	219	177	396	136	110	246
2 .	Kirmira	679	555	1234	188	154	342	117	96	213
3	Kolabira	910	745	1655	252	206	458	167	118	285
4	Laikera	916	739	1655	253	204	457	158	127	285
õ	Laknanpur	2634	2184	4818	729	604	1333	454	376	830
6	Jharsuguda Moll	1139	889	2028	315	246	561	196	153	349
7	Brajraj Nagar	1352	1084	2436	374	300	674	233	187	420
a .	Beipahar NAC	375	308	683	103	85	188	65	53	118
	Total	8797	7145	15942	2433	1976	4409	1526	1220	2746

Beneficiaries of Free Text Books Upto Class - 8 Block:

Years	SC, ST & 41 Girls upto class -	Projected Enrolment Upto Class - B (Total)
2002 - 2003	45798	65413
2003 - 2004	46246	66067
2004 - 2005	46708	66727
2005 - 2006	47175	67394
2006 - 2007	47646	68067
2007 - 2008	48122	68747
2008 - 2009	48603	69434
2009 - 2010	49089	70128

			Projec	tion of C	hiia Popu	lation till	2010 :-		, , , , , , , , , , , , , , , , , , , 	
Year	3	3 - 5 year	2	6	- 11 Yea	rs	11 - 14 Years			
	В	G	T	В	G	T	В	G	T	
2001 - 2002			1		1	1				
2002 - 2003	11885	11646	23531	31866	30602	62468	21979	20361	42340	
2003 - 2004	12003	11762	23765	32184	30908	53092	22198	20564	42753	
2004 - 2005	12123	11879	24002	32505	31217	63722	22419	20769	43188	
2005 - 2006	12244	11997	24241	32830	31529	64359	22543	20976	43619	
2006 - 2007	12366	12116	24482	33158	31844	35002	22869	21185	44054	
2007 - 2008	12489	12237	24726	33489	32162	65651	23097	21396	44493	
2008 - 2009	12613	12359	24972	33823	32483	66306	23327	21609	44736	
2009 - 2010	12739	12482	25221	34161	32807	36968	23560	21825	45385	

CHILD POPULATION PROJECTION.

As per the growth rate of 1% of the District the child population projection indicates that there is a hike of 1690 children in seven years period. The yearly average hike of children in the district from 2002 - 2003 to 2009 - 10 is 241. As such convergence with different Departments will be made to take care of these growing children.

	Projection of Child Population till 2010 :- SC.											
Year	3 - 5 years 6 - 11 Years 11 - 14 Y					ears						
	В	G	T	В	G	T	В	G	Τ			
2001 - 2002		1	1									
2002 - 2003	3288	3222	6510	3 8 17	3467	17284	5081	56533	11714			
2003 - 2004	3321	3254	6575	8905	8552	17457	6142	5690	11832			
2004 - 2005	3354	3286	6640	3994	8 6 37	17631	6203	5746	11949			
2005 - 2006	3387	3319	6706	9084	8724	17808	62 6 5	5804	12069			
2006 - 2007	3421	3352	6773	9174	3811	17985	6278	58 6 1	12139			
2007 - 2008	3455	3385	6840	9266	8899	181 6 5	6340	5920	12260			
2008 - 2009	3490	3419	6909	9358	5988	18346	6403	5979	12382			
2009 - 2010	3524	3453	5977	9452	9077	18529	5467	5038	12505			

		S	chool an	d Mass E	Education	n Projecti	on of En	rolled Ch	nildren till	2010 :-	ST			
Year	C) - 3 Year	S	3	3 - 5 Year	\mathcal{Z}	6 - 11 Years			1:	11 - 14 Years			
	В	G	T	В	G	1 -	В	G	, T	8	G	: T		
2001 - 2002								!	1	ı		!		
2002 - 2003	2294	2163	4457	1681	1660	3287	4236	4115	3351	1440	1305	2745		
2003 - 2004	2316	2184	4500	1698	1622	3320	4278	4156	8434	1455	1318	2773		
2004 - 2005	2340	2206	4546	1715	1638	3353	4321	4197	8518	1469	1331	280C		
2905 - 2006	2363	2228	4591	1732	1655	3387	4364	4239	3603	1484	1345	2829		
2006 - 2007	2386	2250	4636	1749	1671	3420	4407	4282	8689	1499	1358	2857		
2007 - 2008	2410	2273	4683	1767	1688	3455	4451	4324	8775	1514	1372	2886		
2008 - 2009	2434	2295	4729	1784	1705	3489	4496	4369	3865	1529	1385	2914		
2009 - 2010	2458	2318	4776	1802	1721	3523	454C	4411	8951	1544	1399	2943		

			Pri	pjection	of Enro	Hed Chil	dren till	2010 :- G	en / SC	ST		
Year	0	0 - 3 Years			- 5 Yea	rs	6	- 11 Yea	rs	11	- 14 Ye	375
	В	G	T	В	G	T	В	G	T	В	G	Τ
2001 - 2002		i †	İ		•							
2002 - 2003	13314	12555	25869	9762	9324	19086	24586	23885	48471	836 3	7579	15942
2003 - 2004	13447	12580	26127	9859	9417	19276	24831	24123	48954	8446	7654	16100
2004 - 2005	13581	12806	26387	9 95 7	9511	19468	25079	24364	49443	8530	7730	16260
2005 - 2006	13716	12934	26650	10056	9606	19662	25329	24607	49931	8615	7807	16422
2006 - 2 00 7	13853	13063	26916	10156	9702	19858	25582	24853	50435	8701	7885	16586
2007 - 2 00 8	13991	13193	27184	10256	9799	20055	25837	25101	50938	8788	7963	16751
2008 - 2009	14130	13324	27454	10358	9896	20254	26095	25352	51447	8875	8042	16917
2009 - 2010	14271	13457	27728	10461	9994	20455	26355	25605	51960	8963	8122	17085

The table indicates that the student enrollment projection has a nike of 1% per year. Hence from the third year and on wards additional teachers will be appointed as para teacher to rationalise, the PTR as per the growth rate. The Govt, will also take care of these growing children and accordingly convergence will be made with Education Department to provide access to the children.

Year		S	chooi an	d Mass E	ducation	Projecti	on of En	rolled Ch	ildren till	2010 :-	SC		
ļ 1	(0 - 3 Years			3 - 5 Years			6 - 11 Years			11 - 14 Years		
	В	G	T	В	G	T	В	G	T	В	G	T	
2001 - 2002						!	1			!	!		
2002 - 2003	3683	3473	7156	2701	2579	528C	5802	6608	13410	2314	2097	4411	
2003 - 2004	3720	3508	7228	2727	2605	5332	5870	6674	13544	2337	2117	4454	
2004 - 2005	3757	3543	7300	2755	2631	5386	69 3 9	6741	13630	2360	2138	4498	
2005 - 2006	3795	3578	7373	2782	2657	5439	7008	6808	13816	2383	2160	4543	
2006 - 2007	3833	3614	7447	2810	2684	5494	7078	6876	13954	2407	2181	4588	
2007 - 2008	3871	3650	7521	2837	2711	5548	7149	6945	14094	2431	2203	4634	
2008 - 2009	3909	3 6 86	7595	2866	2738	5604	7220	7014	14234	2455	2225	4680	
2009 - 2010	3948	3723	767°	28 94	2765	5659	7292	7084	14376	2480	2247	4727	

Year			Project	ion of Ch	ild Popul	ation till 2	2010 :- S	Т.	
		3 - 5 year	2	6	- 11 Yea	ers	1	1 - 14 Ye	ears
	В	G	T	В	G	T	В	G	Т
2001 - 2002		:	! !]	1	; ; ;	ļ	
2002 - 2003	2048	2007	4055	5491	5273	10764	3787	3508	7295
2003 - 2004	2068	2027	4095	5545	5325	10870	3825	3543	7368
2004 - 2005	2089	2047	4136	5601	5379	10980	3863	3579	7442
2005 - 2006	2109	2067	4176	5657	5432	11089	3901	3614	7515
2006 - 2007	2131	2088	4219	5713	5487	11200	3940	3650	7590
2007 - 2008	2152	2108	4260	5770	5542	11312	3980	3687	7667
2008 - 2009	2173	2129	4302	5828	5597	11425	4019	3723	7742
2009 - 2010	2195	2151	4346	5 885	5653	11538	4059	3760	78 19

Block Wise Total Additional Classrooms

Name of the Block	Total A	Additional Classroom	18
and makes a supply of against a supply supply supply supply supply before the supply s	Primary	Upper Primary	High Schools
Jharsuguda	11	6	_
Kirmira	3	3	
Kolabira	3	10	10
 Lalkera	8	3	7
Lakhanpur	20	10	
Jharsuguda Mpl	11	6	
Brajrajnagar Mpl	13	12	
Belpahar	3	2	
Total	72	52	17

Sources :- H.H.S.

Civil Work Requirement

Name of the Block	Total Addl. Classrooms PS+UPS+HS+Build	New P.S.	New U.P.	Drinking Water	Toilets	Boundary Wall	BRC	CRC
Jharsuguda	11+6+0+6	3	7	13	33	20	1	17
Kirmira	3+3+0+1	3	9	1	15	40	1	7
Kolabira	3+10+10+2	3	8	11	23	50	1	! 7
Laikera	8+3+7+0	3	10	6	22	32	. 1	7
Laknanpur	20+10+0+12	3	30	62	48	70	1	17
uharsuguda Mpi	11+6+0+2	1	_	14	21	10	! _	_
Brajrajnagar Mpl	13+12+0+0	1	1	8	10	11	_	_
Belpahar	3+2+0+0	1	2	3	4	10	Í	
⊤otal	72+52+17+22	18	6 7	118	176	243	5	55

Sources : - D.I.S., JHARSUGUDA

Buildingless Schools and completely dilapidated Classroom

Name of the Block	1	uildingless nools	Dilapidated/Unsafe Classrooms							
	Primary	Upper	Prin	nary	Upper ^c	Primary	High (Schools		
	1	Primary	Schools	Classroo	Schools	Classroo	Schools	Classroom		
Jharsuguda	3	_	2	2	1	1 1	1	1 1		
Kirmira	1	_	3	6	2	2		_		
Kolabira	2		_	12	-	5	_	4		
<u>La</u> ikera	_	-	2	4	-		_	_		
Laknanpur	5	_	3	5	1	2	_			
Jharsuguda Mpi	1		3	9	2	5	-			
Brajrajhagar Mpl		-	2	4			<u> </u>	_		
Belpa, ar	2	_	1	2	1	2	\ <u> </u>	i		
Total	15		16	45	7	17	1	5		

Source : - D.i.S., JHARSUGUDA

	S&N	Dept					TRM	/ Dep	1				Othe	r Govt.	Dept.				Priva	te Sc	10018				Total
Name of the Block	Scn	ors		Teacr	ers		Scho	ois		enTi			Scho	ols		Teact	ners		Scho	×018		Tea	cners		1
	Pry	Uprv	H.S	Prv	Uprv	H.S	Pry	Upr	IH.S	Pry	Upry	H.S	Prv	Uprv	H.S	Prv	Upry	H.S	PN	Upr	H.S	Pry	Upr	H.S	ī
Jharsuguca	65	23	10	157	39	80	; 3	_	· • –	. 9	-	! -	-	-	-	-	-	_	1	3	5	6	6	25	
Kirmira	44	13	, 2	101	29	20	5	1	1	15	3	7	-	-	-	-	-	-	-		-	-		† - i -	
Kolabira	51	17	6	129	41	42	4	i -	-	9	-	<u> </u>	8	-	-	! -	-	-	! -	1	4	-	2	37	i
Laikera	49	! ; 14	8	122	32	42	7	-	-	14	-	i -	i -	-	i -	-	-	-	-	5	2	-	10	12	
Lakhanpui	137	36	12	294	81	96	3	2	1	24	4	10	-	-	-	-	-	i -	1	7	13	5	21	104	
Jharsuguda Mpi	31	14	7	176	52	49	3	-	_	8	-		2	2	1	12	6	12	42	8	7	92	25	51	
Brainagar Moi	25	5	5	136	28	52	i	1 1		1.	i i	; }	ļ						2	10	11	14	40	205	İ
Beloanar	11	3	- 1	50	, 13	10	, 2	-	_	; 5		į		į į			1 ;		3	2	4	19	13	72	
Total	413	25	51	1165	315	391	32	3	2	34	7	17	10	, 2	1 1	12	ŝ	12	49	36	46	136	117	506	

Source : D.I.S., JHARSUGUDA

Requirement of Block/ Cluster Resource Person

Name of the Block	Block Resource Person	Cluster Resource Person	Total
Jharsuguda	3	17	20
Kirmira	2	8	10
Kolabira	2	8	10
Laikera	2	8	10
Lakhanpur	3	17	20
Charsuguda Mpl	_	_	-
Brajrajnagar Mpi		_	
Beipahar .	_	_	_
Тотаі	12	58	70

CHAPTER - IIII

PLANNING PROCESS

CHAPTER-III

PLANNING PROCESS IN THE CONTEXT OF UEE (S S A)

Several interventions have been made since Independence for the universalisation of elementary education both in terms of quantity and quality. Yet, the objective of U.E.E. is not realized. Perhaps, the basic reason may be not having concentrated steps attempting the problem in a comprehensive way.

Therefore, a new intervention for the Universalisation of Elementary Education viz, Sarva Siksha Abhiyan – a programme with clear time frame for universal elementary education, a response to the demand for quality basic education and an opportunity for promoting social justice through basic education is launched in the district.

S.S.A. is to provide useful and relevant elementary education for all children in the age group of 6-14 years by 2010. There is also another goal to bridge social and gender gaps with the active participation of the community in the engagement of severals objectives of Serva Siksha Abhiyan

- Ø All children 6-14 years age group in school, EGS, AIE by 2003.
- Ø All children complete 5 years of schooling by 2007.
- Ø All children complete 8 years of elementary schooling by 2010.
- Ø Universal retention by 2010.
- Ø Bridge all gender and social category gaps at primary stage by 2007 and at elementary education level by 2010
- Ø Focus on Elementary Education of Satisfactory quality with focus on education for life

PLANNING PROCESS:

The achievement of Universalisation of Elementary Education depends on the quality and the extent of community participation in planning, implementation and monitoring of its various aspects. Until and unless community owns the educational aspects of the children the UEF can not be realized in its true spirit. Decentralization without participation ic. involvement of PRIs and other local groups in the process of providing basic education to all the children will however remain an elusive goal.

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

For the success of planing a perfect structure has been formed right from village level to district level as the planning starts from grass root level. Thus the planning teams structures are as follows:

VILLAGE LEVEL PLANNING TEAM (CORE GROUP)

The village level core group consists of following persons:

- H.M. of primary/upper primary School.
- School committee chairman
- Angan wadi worker
- Guardians Consisting of SC/ST members
- Youth group members
- Self-help groups
- Ward member
- Community Health workers.

GRAM PANCHAYAT LEVEL PLANNING TEAM

The G.P. level planning team consists of following persons:

- · Sarpanch as the Chairman
- · Other members as described above.

BLOCK LEVEL PLANNING TEAM

The block level planning team consists of following members:

- · Block Development Officer as the Chairman
- · Chairman of Panchayat Samiti.
- · One Sarpanch
- Welfare Extension Officer
- Gram Panchayat Extension Officer
- · Child Development Project Officer

- One leading NGO
- Tenchers leader
- · Tribal leader
- . All S.I. of Schools

Social Education Officer

DISTRICT LEVEL PLANNING TEAM

The District Level planning team consists of following members

- · Collector as the Chairman
- P.D.DRDA
- Sub collector
- · Inspector of Schools
- · Zilla Parishad Chairman
- · M.P.
- · M.L.A.
- · N.G.O. (one)
- · Educationist
 - Tribal Leader
- D.S.W.O
- · D.W.O.
- Ex-engineer (Civil work)
- · Woman representative
- Others having interest in the field of elementary education.

Besides this a core planning team has been formed at dist. Level on 15.06 2001. Comprising seven members. The core team are under the active supervision of S.P.D., Addl Director, Asst Director & State resource persons of OPLPA.

CONDUCT OF HOUSE HOLD SURVEY

As S.S.A. is a need based, area specific and people participatory programme, the issues on different aspect on elementary education need to be identified before going to the planning process. A meeting of N.G.Os, Mahila Mandal, Mahila Samiti was held in the D.R.D A hall on 15 07.2001. The aims & objectives of the plan was vividly discussed under the Chairman ship of Collector, Jharsuguda. Then a workshop was held on 18.07.2001. among D R G., U.G.M E. headmasters. S.I. of Schools. High School teachers. Secondary Training School teachers, Eminent Educationist & Retired teachers. In the workshop the S.S.A norms, people participation as per basic need and

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different aspect on elementary education was elaborately discussed.

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Another workshop was conducted by the collector, Jharsuguda on 26.07.2001, on the issues of different neglected communities, areas and unserved habitations among the renouced people of that area. On that meeting it was discussed about the problems of focus groups, focus works and its strategies in connection with S.S.A., which was imreachable to them. Tremendous positive attitude was found on that detailed house hold survey was needed. More over the N.G.Os, Community leaders, self help groups & Mahilamandal assured to help in survey.

An orientation programme was conducted at district level on 13.08.2001 & Dr Mahendra Kumar Mishra, Asst. Director discussed and explained the Dist. Resource Group and S.I. Schools on the process of House Hold Survey. A Master training group was trained and they gave training to teachers and community leaders in different blocks in different days about the house hold survey. From 18.08.2001 to 31.08.2001 the teachers including N.G.Os, Mahilasamitis, Anganwadi workers conducted door to door house hold Survey and maintained a village Education Register in each village, from which a clear picture was drawn for preparation of a need based plan on S.S.A. Then a compilation at G.P.Ievel, Block level and Dist. level was held. Additional information required on S.S.A. is gathered from the Dist. statistical office, Sixth Educational Survey report, BPL Survey report & office of the D.S.W. & D.I.S. Jharsuguda.

CONDUCT OF DIFFERENT PROGRAMMES & ACTIVITIES & IDENTIFICATION OF ISSUES:

The following programme and activities were conducted at different level in the dist & issues were identified

Sl. No.	Level	Groups	Issues identified
1.	District Level Workshop 20.07.2001.	PR I., Tribal leaders, Women Group, NGOs	 Ahsentism of teachers in some part of the district. In attractive Teaching Learning Process Poor infrastructures Migration of parents In sufficient Class room faci Non-availability of subject be in upper primary level Improper supervision and monitoring. Insufficient residential schooling for tribal children. Issetimatisation of teachers. Shortage of trained Hindi Medium teachers. Irregular correction of Home work.

			12. Shortage of access facility as per state norm. 13. Less interest in education of adolescence girls of different community. 14. Practical attitude towards education. 15. Non. Availability of pre-Schooling. 16. Non- availability of I.E.D. instructor 17. Absent of ladies Toilet for lady teachers and girls children.
2.	Dist Level 27.07.2001.	teachers	 School building not in proper condition. In sufficient teaching learning materials. Irregular attendance of students. Lack of orientation programme regarding new concept of teaching. Engagement of teachers in non-teaching activities. Unsuitable Curriculum. In attractive environment at School Non-availability of play ground and playing equipment's. Compulsory class promotion.
3	Block Jharsuguda 29,07,2001,	Teachers V.E.C Volunteers of T.L.C & Leaders	 Lack of awareness among the tribal, guidance studies this children to other places as labour known as 'GHAR KHIA'. Lack of Co-ordination among the teachers and parents Unhealthy shine environment. Problems of girls children. Unsuitable school time.

4.	Block Kirmlra 31.07 2001.	-do	 Superstition among tribal people. Irregular attendance of the students. Migration of students for earning lively hood. Compulsory class promotion. unsuitable school timing for tribal students
; .	Block Kolahira 02.08.2001.	do-	 Improper School buildings. Superstition among the tribal people. Lack of awareness among the guardians of the tribal people. Unsuitable School timing. Seasonal migration of parents.
6.	Block laikera 05 08.2001.	-do-	 In sufficient access. Irregular attendance of students of tribal people. Problems of girls children after being adolescent. Seasonal natural barrier in terms of communication. Non-availability of text books in time
7.	Block Lakhanpur 10 08.2001	-do	 In accessible pockets In different of attitude of teachers towards students. Reluctant attitude of teachers towork at remote area of the block. Single teacher problem in maximum primary Schools. Seasonal engagement of children in collection of forest products. Engagement of children in house

		7. Non-availability of text book in time.
8.4	Urhan area Jharsuguda, Brajrajnagar, Belpahar 12.08.2001.	 Migration of parents in slum areas. Engagement of children in business. Less interest in school. In attractive School environment. Unsuitable school timing. Language problem for communication. In sufficient number of trained Hindi, Nepali, Bengali and Urdu teachers. High percentage of poverty in slum areas. Weak supervision & monitoring. Lack of job oriented study.

CHAPTER - IV

PROBLEMS, ISSUES AND STRATEGIES

CHAPTER-IV

PROBLEMS, ISSUES AND STRATEGIES

The planning teams at various levels viz, villages, clusters, gram panchayas, Blocks and district have interacted with teachers, parents, PRI members and community members and observed the fuctional aspects of schools and professional practice of teachers, participation of the community and identified the needs for the improvement of Elementary Education to achieve the national goal of UEE.

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

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

ACCESS

Expanding access by way of establishing new schools viz. alternative schools of EGS in all the school less havitations fullfilling the norms, where children do not have access to primary schooling facilities with in a radius of 1km.

Some of the existing primary schools are proposed to be up graded to upper primary schools to provide access especially to girls children in tribal areas who dropped out after completion of class-V in their native places where parents are reluctant to send them to other villages for upper primary schooling. (see table no. 2.9 (a & b))

ENROLMENT & RETENTION.

Conduct of campaigns involving youth, School Committees, Retired Educationist, NGOs and other Self Help Groups sensitizing the community, child labour and child rights and convincing the parents, employers for relieving the child labour from work and joining them in the schools.

Conduct of long term residential bridge camps for main streaming of out of school children.

Conduct of non residential bridge courses, transitional schools and other Back-to-school programmes at habitation/village levels for main streaming of dropouts and non-enrolled children with community participation and ownership.

Improving of teacher-pupil ratio by engaging Additional Teachers. (see table no 2.13 (a & b) and 2.14 (a & b)).

Assistance to the school committees for mobilization and as well as monitoring the children for continuous schooling and mainstreaming of children in various age groups simultaniously through EGS/AIE.

Opening of ECCE centers for the children in the age group of 3-5 years and to do away with the problem of over crowding in Class-1 with underaged children and as well as relieving the girls children from sibling care and help for their continuous education.

Fixing ward wise accountability on the part of the teachers. School committee members and youth activists for the schooling of out of school children, regular attendance and retention

Special drive for discouraging repetitions in the classes and encouragement for regular transition of pupil from one class to another.

Developing close monitoring mechanisms.

Assessment of disability by conduct of camps at Block Level.

Supply of Aids & appliances to disabled children through convergence.

Specific interventions for the enrollment of children with special Educational needs Viz domestic child labour and disabled and street children.

Conduct of Awareness campaigns and orientation to VEC members, field visits to successful practices and other capacity building programmes for the development of habitation Education plan, monitoring & implementation etc.

QUALITY INITIATIVES

Orientation to teachers for the improved class room practices.

Provision of grants such as School Grants, Teachers Grants and grants to teacher centres in the Blocks.

Providing TLM to the primary as well as Upper Primary Schools

Strengthening monitoring and supervision to primary and upper primary schools.

Constitution of Block and District Resource providing on job support to the teachers and for their implementation of quality issues.

Establishment of BRCs along with formation of Block Resource Team with 3 Block Resource persons who assist Block Educational Officer for monitoring and upervision of project initiatives.

1 1 1 1 1 1 Bstablishment of CRCs for professional exhange among leachers.

Strengthening of BRCs by way of providing infrastructure facilities like Building, Furniture, Equipment and contingency on a recuring basis.

Strengthening of CRCs by providing TLM grant and convening monitoring meeting with teachers for professional exchange.

Strengthing of DIETs, which monitor the academic activities kof the schools and takeup various capacity building programmes to the teachers.

Conduct of pupil Achievement Survey.

Conduct of Academic Convention with interested teachers to build up teacher momentary for quality concerns and building teacher netrwork.

Conduct of exposure visits.

Library facilities at BRC's & Schools.

Video library at BRCs.

Language and Science improvement programmes.

IMPROVEMENT OF INFRASTRUCTURE FACILITIES:

Construction of buildings to new schools.

Construction of buildings for buildingless schools.

Construction of Additional Class rooms to the existing schools.

Maintenance & Repair of Schol buildings.

Provision of toilets in the Primary & Upper primary Schools.

Electricity and drinking water provision for all Primary and Upper Primary Schools.

Construction of buildings to all the BRCs proposed to be established.

- 4.1 In relevance to House Hold Survey conducted by OPEPA out of 104808 Children in the age group of 6 to 14 yrs, 12639 Children are out of school and not involved in any school which constitutes 12 % of the total children.
- S.T. Children out of the total enrollment position of S.T. children which constitutes 17.23 %, girls enrollment is only 12.6 %. The literacy rate of S.T. women in the district is 17.8 %. The above figure shows the education of girls children in particular and boys in general.

POOR ECONOMIC STATUS

The economic status of the district depends on agriculture, industry, mines and business. In the year 2000 drought and the Hood of last year trembled the back bore of the cultivators. This year again the drought hailing the cultivators. More over in the field of Industry one after another is being closed. So another below is for the industrial workers and business men (Closure of K.S.Pottery Orissa, Ceramic, BTM,& OPM). So the parnets engage their children to earn their livelihood in stead of sending them to school.

PROBLEMS OF WORKING CHILDREN

The children in the age group of 8-14 yrs are engaged in traditional occupation co operating their parents in cattle grazing, selling of various items in the markets and on foot path, taking care of small children at houses. Poor parents also engage the school age children as child labour to support the family.

PARENTAL ATTITUDE ON EDUCATION

In different attitude of the parents towards the education of girls children at the age of adolescence keeps the girls away from school. The poor condition of the school building, in sufficient classrooms, single teacher position, unattractive teaching and methodology is responsible for keeping the students out of schools.

WEAK SUPERVISION

Though there are some supervisory and inspecting staff they don't get enough time to visit the school as they are engaged in different government works other than education. In following tables the isues and related strategies have been worked out

Table (4.1) indicates the problems and issues and the strategies adopted to address them. The DEEP interventions as well as non-DEEP support from the district authority people, VECs and from different agencies have been spellout in the following table.

4.1. (Issues & stralegies)

Sl.No.	Access & Enrollment	Stralegies	SSA	Other	Intervention.
	Lack of Schooling facility at approachable distance in adequate class rooms according to class & section.	establishing new schools, AIE, EGS in all the school less habitations fulfilling the norms, where children don't have access to primary schooling facility within a radius of 1km and additional class rooms, major repair of school building.	DEEP/SSA	DRDA, MPLAD GP Fund.	Civil works.
2.	Vacancy of teacher posts according to state norms.	2. Provision for appointment of additional and rationalization of teachers as per 1:40 ratio (State norms).	i	Govt. of Orissa	Pedagogy
3.	Natural barriers preventing enildren going to nearby School	3. Provision for new School in form of AIEs / EGS.			Civil work
≟.	Dilapidated condition of school building.	4. Repair and construction of new buildings of Schools.	SSA	DRDA, MPLAD, MLA LAD, JRY	Civil works.
5.	Engagement of children in proffetional work such as cattle grazzing, selling of items in the market and foot path, taking care of	5. Provision for alternative Schooling. Creating awareness among parents involving youth, School Committees, Retired Educationist, NGOs and other self help groups sensitizing the community,	SSA	Parents, VECs, District & Block Committees	Access Community mobilization.

	small Children.	child labour and child rights and convincing the parents, employers for relieving the child laboure from work and joining them in the schools.		
6	Children of migratory parents temporarily going within the state with family for making bricks and tiles. In different attitude of parents to the education of adolescent girls children.	awareness among the parents to fill up the gender gap and appointmet of a gender Co-ordinator.		Community mobilization Girls Education.
7.	Community is in aware of ownersnip over schools, women lacking awareness.	7. Building environment to make guardian conscious. Formation of VEC. PTA. MTA.		
8.	Non-availability of radies tonet in the school, un safeness of the school shildren of road side schools.			Civil works
c	Un attractive school environment and teaching learning process.	9 Formation of School complex, orientation of teachers with the new concept of teaching learning process. Beautification of School environment.	SSA	Teachers training.

<u>Table - 4.2</u>

Sl.No	Problems	Stralegies	Intervention.
1.	Lack of interest of tribal children to continue in School.	Making awareness programme for such parents.	Education for S.C./S.T.
2.	School is unable to attract the Children, Language problem for tribal children.	2. Providing free text books, TLM, and School dress to the tribal Children	-do-
3.	Muslims, Biharis and Nepaiis Children at school have considerable gap.	3. Publication of suplementary readings for such groups. Appointment of trained teachers for Urdu, Nepali and Bihari language.	Pedagogy improvement.
4.	(i) In different behaviour of teachers make children afraid of going to schools. (ii) District and Block level support service on pedagogical issues lacking.	4. Motivational training to teachers visioning, training to teachers, DRG, BRG will be formed and training will be imported.	yrs. Training Pedagogical improvement.
5.	In adequate Contingency.	5. (i) Provision for tube well, toilets in the premises of Schools.	Civil work.

1		(ii) Provision of teacher grant.	
6	Un attractive school environment children related benaviour, class room related text books, TLM, teacher related attitude.	6. (a) Special toilets for girls children. (b) Supply of TLM to schools. (c) Supply of plan equipments.	Pedagogy Girls Education.
7.	Un attractive teaching method to develop the creative ability of the enildren.	 7. Orientation of teachers on new method of teaching. * Development of low cost teaching materials. * Playing method and supply of TLM. * Special programme at BRC, CRC level for teachers motivational training to teachers. 	Pedagogy.
8.	Less in volvement of girls students.	8.(a) Supply of free text books & dress. (b) Introduction of vocational Education for girls. (toy making, and Tailoring.)	Girls Education.
₹	Lack of proper facility for disabled children.	9. (a) Arrangement of special tutorial class for children with low IQ. (b) Action Research to study the case of such Children.	IED

		(c) Special training to teachers and Anganwadi workers on IED. (d) Introduction of IEDI, appointment of district IED co-ordinator & Resource teachers, specialised training provision of separate schools, with appliances.	
10.	Lack of proper educational resources.	 10. i) Opening of BRC and CRC. ii) Training to Co-ordinators. iii) Formation of Resource Groups. iv) Training & Exposure to Resource Groups. v) Library facility to resource centres and Schools. vi)Teacher's hand book. 	Pedagogy

Table - 4.3

QUALITY IMPROVEMENT & ACIEVEMENT.

1.	Both trained and untrained teachers lacking orientation and training both in content and process of teacning.	i. Training programme of teachers and educational supervision.	Teachers Training
2.	Un healthy environment. No scope for children's enjoyment for extra curricular activities.	2.i) Beautification of school buildings. ii) Beautification of School garden. iii) Development of TLM. iv) Provision of school library.	Civii
3.	In attractive content and process of teaching.	3. Training of teachers.	Teachers' Training
4.	Lack of motivation of teachers in profession, indifferentiatitude of teachers.	 4. Attitude Change of teachers behaviour. a) Orientation training programme for teachers on attitudinal issues. b) Provision of tearning materials for teachers to increase the activeness of class room process. c) Preparation of competency based and activity oriented text book. 	Pedagogy

5	Un attractive Curriculum, non reflection of local culture in text book. Lack of proper supervision at BRC/CRC level.	5. Special attention for mentally disabled children and tribal children. a) Making text book more responsible to local context, preparation of local specific supplementary materials. b) Attractive text books with coloured illustration.	IED Pedagogy Text Book.
6.	Setting of structures like BRG to have constant monitoring and supervision of class room practice and management.	-	Planing Management.
7.	Need for regeneration of evaluation.	7.i) Adoption of formative evaluation and introduction of competancy based evaluation format. ii) Maintainance of cumulative record cards. iii) Strengthening of DIET & ST Schools for resource support.	Pedagogy.

TABLE - 4.4.

<u>CAPACITY BUILDING</u>

1.	Non availability proper infrastructure.	1. Formation of DRG, BRG, & CRG.	Project management.
2.	Lack of orientation of new pedagogical approach.	2. Appointment of BRC & CRL Coordinator.	
	Lack of training in institutional management.	3. Improvement of teachers training school such as science hall, library hall, residential facility to the teacher training.	
4	Lack of knowledge & skill on planning & management of School.	4. Training of teachers and maters trainers. i) Conducting workshop and organising discussion. ii) Special incentive to active teachers. Training on institutional management. iii) Organising orientation of District/ Block/Cluster planning team.	

		iv) Facilitating village meetings and sharing of information v) Educational Development plans try villages. vi) School efficiency Report. vii) Setting of structures like BRG to have constant.	
5.	Lack of proper suppervision at block /CRC level.	5. Monitoring and supervision of class room practice and management. Need for regeneration of evaluation.	

CHAPTER - V

PLANNING FOR MAJOR INTERVENTIONS

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PLANNING FOR MAJOR INTERVENTIONS

The successful implementation of the District Elementary Education Programme in the district of Jharsuguda largely depends upon strategies chalked out and prioritizing the interventions keeping in view the DEEP guide line and the final parameters as the basis. In this chapter attempts have been made to reintroduce the strategies to be under taken to deal with various problems in relation to Elementary Education in the district.

5.a) PLANNING FOR PEDAGOGICAL

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- (i) The DEEP of Jharsuguda envisaged in its plan to develop competency of sub-Inspector of Schools, teachers, BRCs and CRCs. Organise orientation and training both in content and process of teaching for the teachers. There will be in service course for all teachers each year for 20 days, 60 days refresher course for untrained teachers already employed and 30 days orientation for freshly trained recruits @Rs. 70 per day. (OPEPA norm 12).
- (II) The School environment in the district is not so healthy. It doesn't attract the children and there is no scope for children's enjoyment, for extra curricular activities. There fore the teacher will be provided with Rs. 500/- per year to develop low cost teaching aids. School Improvement grant of Rs.2000/ will be provided for the beautification of school building, garden and maps & library.

In Jharsuguda District there are 1165 no. of primary and 315 no. of Upper Primary teachers in position. Besides 36 no. of new Primary schools and 134 no. of Upper Primary school will be opened during the plan period (as per SSA norm 2:1) 283 no. of additional teacher will be appointed (as per PTR 40:1).

Training of teachers will be organised for attitude change of teachers' behaviour. Orientation training programmes for teachers on attitudinal issues. BRC's will be appointed along with formation of Block Resource Team with 2 BRPs who assist Block Educational Officer for monitoring and supervision of project initiatives.

In order to encourage the regular attendance incentives will be provided to SC/ST and girls children who must have performed in group activities. Free text books and reading writing materials will be provided (which have been supplied by OPEPA). Special coaching classes will be organised to avoid repetition for the children during summer.

The BRCs in all the Blocks will maintain training calender, prepare the list of training personal, Collect data from grass root level, organise workshop & meeting to expose CRCs/VECs/MTAs for quality improvement and teaching learning process. In Jharsuguda district there are 79 GPs. All the teachers in the center schools meet once a month to discuss various educational problems. Teachers will be provided with academic assistance and guideline through CRC. The main function of the CRC can be summanized as follows:

- (i) It will develop and encourage community participation and mutual support for providing better class room practices.
 - (ii) To conduct continuous workshop on various subjects.
- (iii) To provide facilities to teachers of associate schools in developing no cost and low cost teahing learning materials.
 - (iv) To surve as a model school for collection of information.
 - (v) To visit associate school and assist teachers to solve various problems.
- (vi) Provision of 20 days inservice course for all teachers each year, 60 days refresher course for untrained teachers all ready empoloyed and 30 days orientation for freshly trained recruits @ Rs. 70/- per day.
- (vii) Provision of TLM @ Rs 10,000/- per new primary school Teaching Learning Equipments as per local context and need TLM @ Rs. 50,000/- per uncovered Upper Primay School.
- (viii) Provision of School Improvement Grant @ Rs 2000/- per year per primary/ Upper primary school for replacement of non functional school equipments.
- (ix) Provision of free text books to all girls/SC/ST children at primary and upper primary level within an upper ceiling of Rs. 150/- per child

5,b) PLANNING FOR INNOVATIVE EDUCATION

(i) Education for Girls

The Participation level of girls in the district in primary Education is very low. There are gender disparities in the society, because of economic and cultural factors. Fewer girls than boys have access to education. The women literacy rate in the district is 59.23% and it is even lower in rural areas. So education of girls will be given top priority through special support. One gender Co-ordinator will be appointed. MTA will be constrituded in every school and ladies will be encouraged to take part in school affairs. There are some special problems in the part of grown up girls children, which cann't be solved by the male teacher. So a female teacher will be posted in every school. Ladies toilet and boundary will be constructed in all schools.

To encourage the retention of such girls childre, incentives of free text books, reading writing materials, school uniforms will be provided. ECCE /AWC will be strengthend as they prepare the future regular students. CRC journals will be published and it will focus on the girls issues. Exposure visits of women groups will encourage their participation. Convergence meeting at regular intervals (at least once in a month) will be conducted.

To create awareness among the women and girls children various type of Girls Children fair will be organised at CRC level. Maa Jhia mela, Matru Sammilani, Adolescent Girls camp, community mobiliser for girls, school award for better retention of girls, innovative project work on girls education will be conducted and module cluster approach will be undertaken.

5.b)-(ii) (ECCE) EEARLY CHILDHOOD CARE EDUCATION.

ECCE is the most important institution that prepares students for schools, create awareness and help retention. In Jharsuguda district only 568 villages and habitations have ICDS centres having Early Child hood Care & Education facilities. The pre-school facility prepares the child for school readiness for primary schools and as such to attain the goal 60 ECCE centres will be opened in different habitations. For two hours more services of Anganwadi workers and helpers, honorarium of Rs. 1000/- will be given to each Awc. All the pre-schooling children veading in ECCE and Awc will be proveded with reading writing materials. The workers of ECCE and Awc will be oriented to imporve the quality of pre-school teaching. Hand Book for Awc, TLM grant @ 1000/, audio visual cassettes on ECCE in depth study on health of child. Toys & learning material, special grants @ 3500/- per centre, refresh training to Awc worker, grant for development of training module will be provided.

5.b)(iii) EDUCATION FOR SC/ST.

45% of the total population in the district is S.C./S.T. population. S.C./S.T. education is an important interveation under SSA as they are the major deprived groups. To meet the several needs of the SC./ST community it has been proposed to open Residential S.T. girls Hostels where the S.T. female literacy is low especially in Lakhanpur and Laikera Blocks of the district. Incentive @ Rs. 450/- per child per month will be provided. Infrastructure facility for in crease of seats for S.F. girls hostels may be explored through Department of S.C./S.T.. The SSA innovation funds can be utilized up to 2010 @ Rs 2.5 Lakhs S.C./S.T. children and Rs. 2.5 Lakhs for girls children.

It is proposed to fill up the vacancies of Ashram Schools under TRW Department with parateachers. The existing vacancies in Primary and Upper Primary Schools under TRW Department can be filled up under SSA funds. Para teachers may be engaged on the basis of 40:1 PTR.

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V.E.C's will be intimated to assess the out of school S.T. girls children and to enroll them in the hostels.

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To ensure quality of education both for accademic and management the VEC's and the Headmasters role will be strengthened and adequate training will be given to them. EGS / AIE will be introduced relaxing the norms. Primers in different ST. language will be prepared.

5.b)(iv) COMPUTER EDUCATION

At the present age of Science and Technology information technology has played a vital role. SSA planning Computer Education to Children of 6-14 years of age has been given priority. Under the intervention of Computer Education a sum of rupees 15 Lakhs has been budgeted. Selected Upper Primary School located in Block Head quarters will be provided with Computer sets and children of rural area will be given computer education in phased manner to gain basic Knowledge of Computer Science.

Every year 30 Schools will be brought under the purview of Computer Education. Through heiring of consultancy students will be aquainted with the fundamental knowledge of Computer operation, data entry system etc. with the help of Computer education in Upper Primary schools children will be prepared to proceed for higher study on Computer Science.

5.c) IED

To provide Integrated Education of the disabled children of primary school going children with enterable and mild to moderate disability. In this regard an Advisory Group at district level will be set up, an IED Co-ordinator will be appointed. Community mobilization programme will be taken up to reduce the social sigma attached to the disabled and involve NGOs special schools, other individuals and organizations with enough exposure and experience in this area for the purpose. Different skills will be developed and competencies in primary school teachers through in service teachers' training and 5 Block level resource teachers will be appointed. Resource Centres at the Block and cluster level will be constructed Essential rehabilitation and educational aids and appliances to primary school children will be provided with special needs.

Disabled Children in the Block

0 - 3 Years	3 - 5 Years	6 - 11 Years	11 - 14 Years	Total
98	118	631	330	1177
25	50	115	95	285
20	50	255	110	435
55	40	215	185	495
100	205	645	430	1380
41	80	220	150	491
48	48	123	82	301
57	57	147	147	408
444	648	2351	1529	4972
	98 25 20 55 100 41 48 57	98 118 25 50 20 50 55 40 100 205 41 80 48 48 57 57	98 118 631 25 50 115 20 50 255 55 40 215 100 205 645 41 80 220 48 48 123 57 57 147	98 118 631 330 25 50 115 95 20 50 255 110 55 40 215 185 100 205 645 430 41 80 220 150 48 48 123 82 57 57 147 147

- Archictictural parriers will be removed and imposalize designs a 'onstruction of ramps, in the school, extra space to keep the additional equipment needed by the children with disabilities) will be developed.
 - An assessment team will be established at the district level. This team will adequately evaluate every indentified disabled child. Aids and appliances will be provided to children with disabilities. Pre-integration skills to children with moderale disabilities will be imparted so that hey acquire some basic funcational and communication skills before they can be main streamed into regular schools.

Every year Health Check up camps will be organised in all the cluster level. Medical assessment camps will be organised to ascertain in the degree of disability. Two schools will be opened for the disabled children and fincancial support will be provided to the existing Disabled Schools run by some organisations by welfare Deptt. and the recurring cost will be borne by SSA.

5.d) EDUCATION FOR OUT OF SCHOOL CHILDREN.

Under SSA house hold survey was conducted in the District of Iharsuguda in the year 2001. After compilation of the survey data of G.P. level, Block level and District level children of 0-14 years of age were identified.

School related and habitation related datas collected during the survey reflect the picture of enrolled and out of school children. Among the out of school children of 6-11 years of age are 6538 and children of 11-14 years of age 6101. The non-enrolled outof school children perentage and drop out percentage are 6.27% and 5.78%. In order to provide access to non-enrolled children 170 EGS centres have been opened. In order to address the issues of the drpouts 5 bridge course, 5 Back to school camps, 5 residential schools for deprived groups. 05 camps for migrant children, 05 camp for leprocy children of urban area, 05 camps for child labour, 05 camps for remedial teaching, 05 centres for street children will be opened.

Besides, Physical disabled children who have not been main streamed in educational system will be brought to the fold of elementary education.

As regards out of school children of Urban area possess varid degree of problems. Child labour, street children, children collecting waste materials, children working in hotel, Garage, Children selling various comodities in the market, children of leprosy patient, children of slum dwellars need to be provided with educational opportunity, for 4

these children who are out of schools EGS / AIE centres, Education centres for jouvenile homes and up gradation of 5 classes Primary schools to upper primary school has been proposed in the primary plan.

5.e) RESEARCH & EVALUATION

Research and Evaluation play a vital role for guiding future activities of SSA for achieving universalisation of Elementary education. It survey as a guiding force for taking up various new initiatives attaining the objectives of primary Education

The SSA Tharsuguda has programmed to under take research studies on various emerging issues during the project period. There will also be impact assessment studies and action research projects to be under taken by teachers. BRC co-ordinatiors, CRC co-ordinators and DIET Teachers. Training programme for capacity building in action research methodology is to be carried out. Plans have been made for formation of research advisory board, activities such as orienting researchers for indentification of problem disigning and commissioning of study. Guidelines have been included in the perspective plan,

Research studies impact assessments are to be done at district level and school level. Provision is to be made for mid term assessment studies.

Sl.No.	Strategies	Strategic Activities
1.	Self assessment of teachers.	1.1- Under taken action research projects by the elementary teachers and teachers educators. (Synopsis will be sought from elementary teachers, SIS, Head masters, Teacher educators and 10 of them will be selected every year.)
2,	Evaluation of Teachers Training programme.	2.1- Preparation of question (pre-training and post-training.)
		2.2- Providing propress record for 3000 copies evaluation of Teachers competancy to be maintained by BRC.

3.	To evaluate all round development of school children,	3.1- To provide cumulative records for all to be done by the school going children and expected the Head masters new entries.
4.	To influence back ward schools contagious to Model Schools.	4.1- One School in each cluster having 60 per year scope for community support and cluster and G.P. infrastructure will be selected as model school with all type of educational provision.
		4.2- Rewarding best model schools at cluster level barring the model schools of the cluster.
		4.3- Rewarding best model schools in 5 per Block every year.
5.	To evaluate programme implementation and progress is achieving objectives.	5.1- Conducting mid term assessment survey.
6.	To share research	6. Sharing as at District / Block / Cluster.
	L	.I.,

5.0 MONITORING & MIS

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

- * Accademic monitoring of schools
- * As a part of DRG conduct in service training programmes to the teachers, Headmasters, ECCE instructors, BRG, monitoring and supervisory staff.
- * Take up Research and Evaluation activities.
- * Participates in the planning process i.e. perspective as well as Annual work plan Budgets.
- * Conduct of achievement surveys and appraisal of various initiatives.

BRCs are the resource centres to be established at Block level under SSA to centre to the proffessional requirement of primary school teachers. Each BRC will be provided with two BRP for providing continuous on job support to the primary teachers and conduct of various inservice training programmes at Block level

5.g). COMMUNITY MOBILIZATION

The SSA is an effort to univeralize elementary education through community participation. Efforts will be taken to bridge social and gender gap through active participation of the local comunity. Special initiatives will be taken up to see all children in school / FGS / AIE / back to school camp, Bridge course for child labour, Non-Residential Bridge course centres and other stralegies by 2010.

There fore the major focus will be on the out of school children who are never enrolled, droppedout, irregular students etc. The planning process reveals that there are 9539 out of school children in the 5 Blocks of the District.

Sl.No.	Name of the Block	Age group of 6-10	Age group of 11-14
1	Jharsuguda	835	574
2	Kirmira	651	458
3	Kolabira	208	676
4	Laikera	721	681
5	Lakhanpur	7645	2088
	Total	5062	4477

* STRATEGIES FOR MAINSTREAMING * * * * * *

a) Campaign and community mobilization against child labour and educational issues in all villages:

OBJECTIVE

- i) To involve community i.e., parents, local youth, VECs, panchayats, youth activists, local educationist and self help Group for the cause of children education.
 - ii) To strengthen existing schools through VECs.
 - iii) To sensitize them on child labour and educational issues.
 - iv) To increase their commitment towards the children and the school.

MAJOR INPUTS

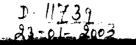
- i) Exposure visits for members of VECs & youth groups.
- ii) Training of members of VECs, youth groups & SHG.
- iii) Convening meetings, discussion on issue of child labour and school dropouts and Teacher position and accomodation.
- iv) Mobilise funds for the school through local community.

During planning process, out of school children were identified along with nature of work they are involved in. Based on the data, it is proposed to take up campaign in the villages to relieve child labour by involving following groups in the villages.

- * Youth activists
- * VEC members
- * ICDS volunteers

1 ,

- * School Head masters and Teachers
- NGOs



CHAPIER - VI

EDUCATION FOR URBAN DEPRIVED CHILDREN

EDUCATION FOR URBAN DEPRIVED CHIDLREN

Jharsuguda District secure an important part in the geographical map of J. Orissa. The most important industrial district of Orissa is Jharsuguda which has three towns i.e. Jharsuguda, Brajarajnagar & Belpahar. 36% of the population of the district are residing in these urban areas out of which 16.84% are SC and 15-94% are ST. Whereas 13.4% of total population of the state are residing in urban areas of Orissa. The industry nearby to town of Jharsuguda are L & T Cement Factory, Bhaskar Textile Mill, Orissa Concrete Industry and Orissa Ceramic Industry. Brajarajnagar is situated in the bank of river Ib which is also a famous town of Orissa having industry of Birla Groups Groups of paper and lb valley area of coal mines and open cast under Mahanadi Coal Field Limited. It is one of the biggest coal mines of Orissa. The last urbanship developed at Belpahar where the Tata Groups of industry is producing qualitative fire bricks that are exported to foreign countries and bringing foreign exchange to the nation for national development. More over Mahanadi Coal Field Ltd. at Ib valley area and the Ib Thermal Power Plant are increasing its shape day to day. Another important feature of these three towns are the biggest South Eastern Railway which runs through these three towns. Most important feature of Jharsuguda town is that it connects the India's four big metropolitan cities i.e. Calcutta, Mumbai, Delhi and Chennai Again NH 200 directly connect the three towns, which runs from Raiput to Chandikhol. The literacy rate of Jharsuguda, Brajarajnagar and Belpahar is 62.12. 66.23 and 68 5) percent respectively. The numbers of child labours in Jharsuguda and Brajarajnagar are 401 and 268 respectively out of which 350 and 250 child labours have been enrolled in NCIP schools. Taking into account their varied needs in connection with SSA separate plans have been made for these three urban bodies.

URBAN DEPRIVED CHILDREN

The urban deprived children of threes three towns constitute 4% of total population of urban area. They are classified as follows:

- Children living in slums
- Child workers
- Street children
- Children of migrant workers
- Rag pickers

Problems:

The above categories of children are deprived of getting primary education due to poverty, engagement in their house hold works, reluctant to education of their parents, giving support to their parents in their day to day works etc.

Strategies to be Developed.

Alternatively schooling facility (AII) such as Back to school camp. Bridge course suitable to their time will be opened in that area. It is proposed to sensitize their parents towards education through community mobilization by youth activists, self help groups, NGOs, Women groups and local volunteers. The local volunteers will be given necessary training and other material support to conduct the Bridge course, back to school camp. The children will be provided study materials and text books for this purpose.

Table 1.1.
Population of the Urban Areas

Total Po	pulation of	the	District	1		Jharsuguda			Brajarajnagai	•		Belpahar	-
Maie	Female Tota		Total		Maie	Female	Total	Maie	Female	Total	Male	Female	Total
95657	87661		185318		39662	35908	75570	40354	36587	76941	17641	15166	32807

Table : 1.2 (a)

Child Population. Enrolment and dropout age group 5 –11

Town	Ch	ild Popula	tion	Ch	ildren Enro	illed	l Child	dren not en	rolled	Children Droout				
Jnarsuguca	3149	3013	6162	2869	2656	5525	135	138	273	145	219	364		
Br a jaraj na gar	2762	2678	5440	2497	2339	4836	87	119	206	178	220	398		
Beipanar i	1439	1227	2666	1231	1052	2283	54	43	107	144	132	276		
Total	7350	6918	14268	6597	6047	12644	286	300	586	467	571	1038		

Table : 1.2 (b)

Child Population, Enrolment and dropout age group 11 - 14

Town	Chi	la Populat	ion	Chi	laren Enre	olled	Child	ren not er	rolled	CH	nildren Dro	put
Jharsuguda	3149	3013	6162	2869	2656	5525	135	138	273	245	1 219	364
Brajarajnagar	2672	2678	5440	2497	2339	4836	87	119	206	178	220	398
3eip anar	1439	1227	2666	1231	1052	2283	64	43	107	144	132	276
Total	7350	6918	14268	6597	6047	12644	286	30C	58€	467	571	1038

Table 1.3
INFRASTRUCAL FACILITEIS IN URBAN AREA

Type of Schools and other informations	Jharsuguda	Brajarajnagar	Beipahar	
Govt. Primary	31	25	11	
Govt. Upper Primary	14	05	03	
Govt. High School	37	05	01	
Anganwadi Centre	6 5	70	20	
TRW Primary	03	00	, 02	
T.R.W Upper Primary	•	-	-	
Private Primary	42	02	03	
Private Upper Primary	08	10	02	-
Private High School	07	11	04	
S.S.M	03	01	01	•
integral	01	01	_	
Public	06	05	03	
Secondary Training School	01			
iΠ ,	01	-	-	
Diploma School	01	01	-	
+2 College	Ū 2	02	01	
+3 College	02	02	01	
No. of Slums	42	62	05	
No. of Family	13074	16804		
Child Labour School	07	09	` -	•
Area	70.41 sq.km .	41.44 sq. km.	29.85 sq .km.	-
No. of Wards	24	17		•

CHAPTER - VIII

BUDGET AND COSTING



(Rs. in Lakhs)

STATE : ORISSA
DISTRICT : JHARSUGUDA CONSOLIDATED STATEMENTS FOR
PERSPECTIVE PLAN UNDER SSA FROM 2002-2010

SI. NO.	: Name of the tatervention	Financial Outlay (2002) 03)	Financial Outlay (2003- 94)	Financial Outlay (2004) 05)	Financial Outlay (2005- 06)	Financial Outlay (2006- 37)	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	Quality (mprovement	111.889	236.125	246.518	1013.342	234.592	1842.465	260.077	267.593	273.499	801.169	2643.634	36%
2	Innovation	14.8491	49.5531	49.571+	49.975	49.447	213.393	49.166	49.486	49.972	148.623	362.016	4%
3	'ED	6.7651	27.605 i	26.175!	30.827	28.912	120.284	31.677	22.981	22.944 i	77.602	197.886	9%
4	Intervention for Out of Schools	24.877	136.7691	146.1161	151.5231	146.9401	606.225	145.1681	144.607	144.8581	434.633	1040.858	14%
5	Research & Evaluation	8.4701	11 6951	10.675	10.7991	10.7561	52,3941	10.910	11.391	10 640i	32.940	85.3341	7%
6	Project Management	13.5701	34 7601	38.3401	40.840	43.3401	170.850	39 980:	41 480	42 9801	• 124.440	295.290	**
-	Renair & Maintenance	29.4501	36,400:	37 9501	37 950	37 950:	179.700	37 950	37 950	37 950	113.850	293,5501	**
3	Jivu Warks	3.000	325.500	375.500	496.500	335.970	1606-470	319.250	342.500	217.500	879.250	2485.720	35%
9	Community Mobilisation	0.643	7 925	7.4201	7.5631	7,0441	30.595	7.225	7.120	7.0061	21.351	51.9471	7%
	Total	283.512!	%66.332 !	938.264	1839.318	994.95 01	4822.376	901.402	925.107	807.3491	2633.858	7456.234;	100%
	% .a Cvil Works (max. 33%)	26%	38%	40%)	27%	38%	33%	35%	37%;	27%	33%!	33%	-
	% in Project Management (max. 6%)	5%:	4% ,	4%:	2%	5%.	4%	4%	4%,	5%	5%:	4%	-
	% or Quairty	၁ 9%	5 8% i	56%	71%	58%	63%	50%	58%	6 8%	6 2%	63 % i	-

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

ı.		<u> </u>	-	2002-0	3	2003-04		2004-05 2		005-06	20	06-07		21	07 -08	3	499	20	109-10	_			
Si. Nor	rm _i	Description of Activity	Unit	Physical Target	Financial Outlay	Unit Cost	Physical (Financial Outlay	Physical Target	Financial Ourlay	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Sub Total (2002-07)	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Physical Target	Pinescai Outlay	Sub Total (2007-16)	Grand Trital (2002-10)
							· · · · · · · · · · · · · · · · · · ·		· ·		Rese	arch & Evaluat	io ^u n										
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i ann	.16	Action Research	e.0200	5	0.100	0.0300	5 5	0 150	20	0.600	s	0.150	5	0.150	1.150	5	0.150	5	0.150	3 5	0.150	U.45	D 1.600
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3 (6.3).		Small scale classroom based	0.0100	5	0.050	0.0290	5	0.100	5	0 100	5	0.100	5.	0.100	0.450) 5	0.100	5	0.100	5	0.100	9.30	0.750
4 N.N.	1.16	Sane line Assessment study	1.9000	1	1.000	1 0000	1	1.000	t i	1.000	į	0 000	 	0 000	3.009		0.000	,	0.000	9 4	0.080	9.00	B 3.000
S NN	1.16	Mid Term Assessment study	•			2.9000	į	0.000	! !	0.000	ļ	0 000	! 1	2.000	2.000		0.000		0.0		0.000	0.00	2.000
6 N.N.	1.16	Terminal Assessment study				2.0000	· · · · · · · · · · · · · · · · · · ·	0.0004		0 000		0.000	i	0.000	0 900		0 000		0.000		2.000	2.00	2.00
7 N.N.	î. 16 +	Pupil Achsevement Test	0.0020	589	1.178	0.0020	899'	1.798	929	1.858	929	1.858	929	1.858	8.550	929	1 858	929	£.851	929	1,858	5.57	14.120
si n.n.	1.16	Ornentson on Research & Evaluation	,	· · · · · · · · · · · · · · · · · · ·		0.0021	25	0.053	25	0.053	25	0.053	25'	0.053	0.210	25	0 053	25	0.05	1 25	0.053	0.15	0.36
	- , !	Planning & Management									ļ	A. ST		İ			0.000	·	0.000))	0.090	0.00	3.000
9 N.N.	1.16	Programme of GP/Village profile (Format printing)	0.0001	+ 36	0.044	J.0 6 01	ļ	0.000	!	0.000	436	0.044		0.000	J.087	j	0.000	436	0.044	 	0.000	0.04	1131
10 N.N.		Block Level Workshop/District on Planning (40x1x2x70/-)	,	5	0.960). 00290	5	0.149	5	0.140	5	0.146	9	0.140	0.560	5	0.140	51	0.140	5 5	0.140	i u.421	Di U.5900
11 M.N.		Preparation of AWPB and Mid	0.2980	ı	0. 200	0.3000	t	0.300	1	0.360	1	0.300	1	0.300	1.495	1	0. 308	i	0.360	1	0.300	0.90	D 2.300
12 M.H.	.16 1	Training to BRCs/UPS on	0.6085	1400	0.350	0.9035	125	0.438	134	0.469		0.000		0.000	1.257		0.980		0.603	*	Ø 000	.1.50	257
13 N.N	io I	Training to DRG on Educational Management (18 lays)	0.0070		0.070	0.0070	İ	0.000		0.000		0.060	İ	D.090	0.676	10	9. 070		0.000	1	0.000	0.67%	0.140
14 N.N.		Anusandhan (Cohort Study, 1 hild traciang)	0.0010	589	0 589	0 0010	729	0 729	759	0 759	759	0 759	759	0 759	3.595	759	0 75 9	750	e 754	759	0.754	2.27	7, S.ET)
is yin	16 1	Aicro Planning & School Aapping (Once)	0.0015	122	0.183	0.0010	592	0.592		0.000		0.000		0.000	0.775	i	6.089	592	9.597	!	0.000	Ų. 59 7	.367
id NN	16 ^{[C}	Computersection of Micro	1.0000	1	!	1 0000	1	1 000	İ	0 000	2	2.000		0.000	3.000		0.990	,). 000	,	1.890	2.00	5.000

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

(Rs. in Laichs)

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18 NN 16	Telephone and Internet charges I for ME.			:	o.0 200	1	0.020	ı!	0 020	1	0.020	i	0.020	G-000		0.020	1	0.020	1	0.020	0.000	0.140
!9 N.N 16	DISE cara collection & scrutiny (School & EGSC)	2.0010	748	0.748	0.0010	918	0.918	918	0.418	918	0.918	918	0.918	4.426	911	6.91 8	918	0.918	918	0.918	2.754	7.174
20, N.N 16	Description Workshop for DISE data	0.0280	5i	0.140	0.0280	Si	0.140	5:	0.140		0.140	5	0.146	6.798		0.224	5	0.140		0.224	0.588	1.284
21(N.N.16	Constinuencies for MIS	0.0500	1!	0.050	0.2500	1	0.250	1	0.250	1	0.250	1	0.250	1.090		1.250	1	0.230	1	3,250	1.750	2.900
221 W.N.16	Training of NES staff on modern software		1	ļ	0.2000	s.	0.200	1'	0.200	-	0.290	1	0.290	0.000	!	9.200	1	0.200		0.000	0.400	1.200
22 N.N. 16	Development agreement of Isoftwares	i	I Į		1.0000	ı;	1.000	1	1 000	1	1.000	t	1.000	4.000		1.000	1	1.000	!	0.000	2.000	6.000
23 N.N.16	Emiliarmon of G.I.S.		i		1.0000	1:	£.000	1;	1.000		0.000		0.000	2.000	1	1 1 000	1	1,000		0.000	2.65	4.000
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	Monitoring & Sumervision (TA/DA/HONORIUM/CONV) EYANCE to DRG###RGs & meeting)	0.5000l	1	0.500	1.5000	ŧ	1.500	ı	1.500	1	1.500	1	I.500	6.900	:	1 1.500	1	1.500	1	1.580	4.506	11.000
26 N.N.16	Monthly meeting of DRG#28RG#CRGs	NF	6			. 2	0.900	12:	0.084	12	0.000	12	0.000	0.000	12	2 0.000	12	,	, 12	0.000	0.000	0.000
 	Total		i	8.470		1	11.695		10.675		10.799		10.756	52.394		10.910		11.391		10.640	37.548	85.334

SIATE: ORISSA

YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-16

1			2002-0	3		2003-04 20			004-05	20	005 -06	20	e-ብ ፣		20	067 - 08	29	06-09	20	389 -16		
No. No.	Pascription of Activity	Unit Cost	Physical Target	Financial Outlay	Unit Cost	Physical Target	Financial j	Physical Target		Physical Target	Financial Outlay	Physical Target	Financial Outlay	Sub Total (2002-07)	Physical Target	Financiai Outlay	Physicai . Target	Financial Outlas	Physical Target	Financial Jutia	Sub Total (2007-10)	Grand Total (2062-10)
										Qua	lity Improveme	n!										
N.N. (2	Teacher: Training				<u> </u>		ļ			!		_								İ		
	DRG memoers Training (10 Members) (Preferants STS staff)	0.4847	19	ŋ g a). (1). (1). (1). (1). (1). (1). (1). (1	10	0.049	10	0.049	. 10	0.049	10	0 049	0.245	10	0.049	· · · · · · · · · · · · · · · · · · ·	े अस	a te	9. 04 9	0.14	0.392
2 N.N.12	SRG Memoers * raming * 0 per each Block =100 Nos) (Pri)	. 0.0049 ₁	50	0.245	5 0.0049 j	50	0.245	50	0 245	50	0.245	50 j	0. 24 0	1.225	SC.	0.245	50,	0.24:	5; 50	0.24 5	0.738	š turn o
_	7 Days Teachers Training on Activity based/Multigrade (E3ERIM)	0.0049	590	2.891	0 0049	1770	8.673	1770	8.673	i770	8 673	(77 6	8.673	37.583	1770	8 673	1770	8.67 :	770	8.673	26.075	63.600
6 N.N.12	Training to sciented Teachers of IUPS section on Science & Math	\ \ \		0.000	0.0021	800	1.680		0.000	800	1.680		0.000	3.340	300	1,680	, 260	2.520	1200	2.520	6.726	10.000
9 N.N 12	subject specific issues (STS	\		0 000	0 0049		0 000	 10 	°1 049	16	0.049	-	0.000	0.098	10:	0.049		0.000	, 	1.000	5. 14 7	5.1 47
	Training to DRG Members on UPS training (STS) staff)	\ \		0.036	0.0028	10	0.028	!	0.000	10	0 028	:	0.000	0.056	10	0.322	:	ÇI rina		0.000	J. 02 1	0.094
12i Ń.N.12	Training on TLA: preparation (5) days) (for Master Trainers)	1	 	0.000	0.0035	70	0.245	70 ¹	0.245	70	0 245	70	0.245	(), 986	וסל	0.245	70	0.245	! si 70i	0.245	0.735	715
13; N.N.12	Training to teachers (2 days)	· !	W Populari	0.000	0.0014	(770	2.478	1770	2.478	1770	2.478	1770	2.478l	9.912	: 1770	2.478	1770	2.477	(m-)	2.17	7.434	!7.346 !
17 PeN.12	Printing/Supply of News letter/Evamators booklet/teachers handbook	·	į	0.000	0.0030	1538	4.614	1588	4.764	1638	4 914 ⁱ	1693	5.079	1 9 .371	1723 	1.259	(723	i.i c	1723	5.169	15.507	34.878
18: N.N.12	TLM Exhibitions at Block/Chister level			0.000	0.0500	7	0.350	7	0.350	 - -	0.350	7,	3.350	1,400	7	0.350	7	0.350	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	0.3530	1.00	2.450
26: NN 12	Academic Monitoring and Supervision of Scooci (aWHAN)	.	1	0.000	3. 588 6	i	0.500	1	0.500	1	0.500	1	0.500	2.000	2	1.000	2	1.600	2	1. 080). i	3.600	5.000
21i N.N.12	Exposer visit of DRGs/BRGs	.		0.000	0.0500	20	1.000	20	1 000	20	1.000	29	1.000	4.680	20	i.0 00 ,	20	1 000	20	1.000	3.000	7.000
22 Y.N 12	Training to untrained teachers	·		Ú 000	0.0146	200	2.800	1	o 000	Age - co	0.000	551	0.770	3.570	30	0 420	30	0.420	36	J 42 C	7.250	4.834

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

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25 N.N.12	Training to freshly trained anathers	1	i i	0.008(0.0210	.300	6.300	340	7.140		0.000		0.000	13.440	50	1.050	50	1.050	50	1.050	3.150	16.50
25 N.N.12	Training to untrained leachers turning districts	3.8070	155	1 0005	0.0970	375	2.625	į	G 000	 	0.000	55	0.385	4.095	72	0.504	90	0.630	64	0.448	1.582	5.677
27 N.N.12	Development of Cameton/News letters on distance education:			1	0.0020	140	0.280	140	0.290	140	0.280	140	0.280	1.126	140	0.280	140	6.230	140	0.280	0.545	2.96
28 N.N.12	Orientation to DRG on Distance Education on preparation of DL matterials	i	i	ļ	0.0035	10	0.035	10	0.035	10	0.035	10	0.035i	0.140	IO.	0.035	10	0.035	10	0.035	0.465	6.245
29 N.N.12	Training and use of DL materials to selected: Teachers/SIS/Co-ordinators		i		9 (1821	144	0.294	1-40	0.294	146	Ü.294	146	0.294	1.176	230	0.588	290	0.588	293	0.580	1.764	2.940
30 N.N.12	Development westation on question bank on subject specific sames			:	0.0028	40	0.112	!	0.000	40:	0.112,		0 000,	0.224	40	0.112		0 000	40	0.112	0.224	6.44
31 N.N.12	Printing and development of Dissiparance		1		0.2000	1	0.200	1,	0.206	1	9,200	ı	0.200	0.300	1	0. 290	1	0.200	1	0.200	a. Shor	1.400
32 N.N.12	Streamhenme, ST Schools		1		3 0000	1	3.000	İ	0.000	ļ.	0,000	I	0.000	3.000	1	3.000	11	3.000	1	3.000	9400	12.00
. !	Teachers		<u> </u>			i		1		1]	į		į		1		!			-	
	Salary to Addi. Teachers after ranosaistation in primary	0.0900	100	9. 40 700	0.2400	346	81.602	340	81.600	346	81 600	340	81.400	335.400	400	96.000	400	96.090	400	96.000	287.000	623,440
1 1	C	1	1	!	1	1	1	1	!	ļ.	1	ļ	:		1	1	1		1	ŧ	- 1	
	TLE Grant to uncovered automor CEB (Pri)	1	 	9.000	0.1000	<u>!</u>	0 000	26	2,600	10	1 000		0.000	3.600		0.000		0.000		0.000	onto	3.600
	TLE Grant to uncovered UP School under OBB			0.000	0.5000		0.000	34	17.000	20	10.000	201	10.000	37.000	20	10.000	20	10.000	20	10.000	30,400	67,00
	School grant to Gove Schools (Pri & UP)	0.0200	639	12.790	0.0200	729	14.580	759	15.180	759	15.180	759	15.180	72.900	759	15.180	759	15.180	759	15.180	45,40	118.40
409EN	TLM spant to teachers of Primary, UP & 1/3rd High Schools	0.0050	1690	8.450	0.0050	2270	11,350	2270	11.350	2270	11.350	2270	11.350	53.850	2270	11.350	2270	11.350	2270	11.350	34.050	87.S 4
	BBC#CRCs	-			i		1	I	ŀ							i		i	Ī	İ	7	
43 M.N.19	Development of Resource tractions (20 Per March = 200 Nos.)			0.000	İ		0.600	1	0.000		a 000	i	9.000	0.086		0.000		0.000		2.000	a ss	0.606
44 N.N.19	Meeting & TA Rs.500/- to BRC	0.0380	15	040	0.0600	15	0.900	15	0.900	15	9.900	15	o 900i	4.050	15	0.900	15	0.900	15	0.900	27700	6.73
45N N 10 1	Allowance Rs. 200/- to CRCCs	3.0120	55	0.660	0.0240	55	1 320i	55	1.320	55	1 320	551	1.320	5,940	55	1.320	551	1.320	551	1.320	36050	9,900

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

																						
46/N.N.19	Contigency to BRCs	9.1250		J.6 2 5	0. 1 250	5	0.625	5	0.625	5	0.625		0.625	3.125	5)	0.625	5	0.62	si si	0.625	1.875	5.000
47[N.N.19	Contiguacy to CTCCs	0 0250	- 55	1.375	0.0250	55	1.375	55	1.375	55	1.375	55	1.375	6.87 5	55	1.375	55	1.375	55	1.375	4.125	11.
48N.H.19	Furniture todalkCC			0.000	1.0000	5	5.000		0.000		0.000		0.900	5.000		0.6000	*	0.000	9	0.080	0.000/	5.000
49L0LTV.19	Fernature to-CRCC;			0.000	0.1000	25	2.500	20	2.900		0.000		0 000	4.500		9.09 0	•	0.000	9	9. 600 0	1,600	4.506
5000 1.5 19	Equipment to BRCCs	x '		0.000	i 98890	2	2.000	3	3.000		0.000		0.000	5.009	.	0.888	•	0.000	X	0.000	3. 600	5.000
51 N N 19	Manthly morems CRCs/BRCs		ļ														•				i.	
529LN.19	Computer. Telephone for BRCs			0.000	1.0000		0.000		0.000		0.000	· · · · · · · · · · · · · · · · · ·	0 000	0.000		0.000	2	2.900	3	3.000	5.000	5.u 00
53 M.N.19	Great for TLM preparation to CR CS	•		0.000	0.0250	55	375	55	1.375	55	: .375	55	1.375	5.500	55	1.375	. 55	375	55	1.375	4.125	9.625
1	Text Books	``		0.080			J.0 80		0.008		J. 16 8	j	3 356	ð. 868 .	ļ	d.686		8.666	j	ბ. მ68	0.000	r,ñĝi
54 N.N.5	Free Text book to SC/ST &	0.0015	49519	74.279	0.0015	51994.95	77.992	54594	81.891	578323	867,485	60189	90.284	1191.930	63198	94 797	66357	99.534	69674.25	194.512	251.545	1490.775
	Tecni	,		111.269	•	 	236.125		246.518		1013.342		234.592	1842.465		260.077		267.593	; !	273.499	M1.16	2643.634

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

																			-	-		
SI Norm	Description of Activity		2002-0	3	! 	2003-0	4	2	004-05	2	005-06	, 20	006-07	Sub Total	2	007-08	26	008-09	1	.009-10	sub To	Grand Total
No.1 No.	l	Unit Cost	Physical Target	Financiai Outlay	Unit Cost	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Physical Target	Financial Outley	Physical Target	Financial Outlay	(2002-67)	Physical Target	Financial Outlay	Physical Target	Pleancial Outlay	Physical Target	Pinencial Outlay	(2067-1 <u>6)</u>	(2902-10)
										,	Insovation											
l	.Garls Education											i i			i į							!
1 N.N.18	Community Mobiliner on Girls Education in weaker GPs (Recommunity)	i 0.0400	43	1.729	0.0490	-g	3.160	79	3.160	700	3.160	70	3.160	14.360	79	3.160	79	3.160	79	3.160	 %4	23 844
2N.N.13	Training to Community Allohiliners	0.0014	43	9.060	0.8814	i 797	0.111				0.111	; 79:	0.111	0. 50 3	79	0.111	791	0.111	i 79	0.111		32 0.834
30KN.18	Meeting of lady VEC presidents	, 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		5.679
4N.N.18	Meeting with selected SHGs	i	İ		0.0970	200	1 400	290	1.498	200	∤. 40 0	200	1.400	5.666	200	1.400	200	1.400	200	1.400	•	9.000
	Gender issue workshops for Gints drouwns & Returns (2 days)	0.0560	5	0.250	€, 65% 0	10	0.960	10	0.560	10	0.560	10	0.560		10	0.560	10	0.560) 	0.560		BO; 4.280
	Commetions among Girls at brack/district level (100 landscounts)				0.0700	8	0.560	B _i	0.560	8	0.560		0.560	2.246	8	0.560	8	0.560	o 7	0.490	:5	
7N.N.18	Phensew and convergence amoning (C.M. & other deaths)				0.0028	10	0.028	10	3.0 28	ta	0.028	10	0.024	Q.) 12	10	0.028	10	0.021	10	0. 028	-	0.190
	Monthly meeting of DRGs on Gists Education	i																	! 			1
90624.18	Monthly meeting of C.M. sentenced Lash Tenchers by DRGs on siris dropout and sentence special Concaing to girls on		 	·	0.0028	5	0.014	5 <u> </u>	0.014	5	0.014	Si	0.014	0.056	S	0.014	S	0.014	ų 5	0.014	n .	
10IN.N 18	extra curvicular activities in (schools (Remuneration to @ 'Bs.190- par to R.Ps) 100/- 12		i		0.1200	55	6.600	55	6.609	55	6.600	99	6.680	2 6.400	55	6.690	55	6.600	55	6. 60 0	-	NG 46.300
111 N.N.18	Chromitation to lady teachers/AWWW/C.M.s on entercurvicular activities of girls (4 in one CRC-4-days)		!		Q Q1 12	55	96 4 á	55	0616	55	0.616	55	0 616	2.464	55	0.616			i s 55	0.61 6		!
	Total		-	2.130			13.749	i	13.749		13.749	, I	13.749	57.125		13.749	 	13.749		14.379	41.65	

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

	× .																				
SC & ST Easter.	. !			. !	ļ	i				!		:			:	•		!			
Engagement of Youths in wanter areas of SC/STs	0.0400	79	3.160	U.0400	791	3.160	79	3.160	79	3.160			15.800	7 9 1	3.160			79	3.160	9.480	25.280
Training to Youths on SC/ST issues regarding retention/dropout,	0.0014	79	0.111	0.0014		0111	79	0111	79	0.111			0.553	79! 	0.111	79	0.111	79	0.111	0.332	9.885
Training to teachers on attributions insure tributions in SC/ST belt	0.0028	590	1.652	0:0928	1000	2.800	680	1.904				! !	6.356	960	2.688	506	1.400	MOC	4.483	8.568	14.924
Training to Mauser Training on attitudinal issues	0.0028	20	0.056	0.0028	20	0.056		0.000			 		J.112	20	0.056			28	0.078	0.134	0.246
Community Leaders meeting in SC/ST pagests				0.0003	79 1	0.024	79	0 024	79	0.024	79 ⁾ 1	0 024	0.095	79. 	0.024	79	0 024	119	0.036	0.083	6.174
Convergence meeting quarterly with DWOs/SC// " aex Corporations				ः%628 	40	0.112i	40	0.112	40	0112	40	0.+12	0.448	40	0.112	. 40	0112	40	0.112/	0.336	0.784
Wodeshop on SC'S" dropouts at CRC level (quarterly x 20 persons x 30 - per day)				0.0060	z20 ₁	1.320	226 _.	1.320	220	1.320	220	1.320	5.280	220,	1.320	- 220	. 1.320k	220	1.320	3,960	9.240
	\ \ \ \			0.0700	79 1	5.530	79 ¹	5.530	79	5.530	79	5.530	22.120	79 ⁱ	5.530	. 79	5.530	79	5.530	16.596	38.716
Organisation of lan Makasabha lat CRC level	,			0.1090		0. 000	25	2.500	30	3.000	45	4.590	10.800	20	2.660	15	2.5		0.680	3.580	13.500
Preparation of trinbal primers/tribal degeoneries interature of tribalfolklore total sections	. !			0.0020	759	1.51 8		0.000	759	1.518	! !	0.000	3.036		0.000	759	1.518		0.000	1.518	4.554
Terei	`	i	4,979		j	14.630	l	14.660	}	14.774		14.756	63. 80 0	j	15.000		14,674		14.827	AL 5817	308.301
ECCE						!					!	ļ				•					
Training to 4WWs/ECCE workers on pre school education	0.0070	100	0.700	v. 0070	168	i.176	100	0.7 00	100	υ.700		;	3.976	10 0	0.709	·	0.000		0.600	0.700	4.676
Salary to ECCE workers in newly opened ECTE contres	0 0200	20	0.400	0 0600	50	3 000	75	4 500	100	6 000	100	6.000	19.900	100	6.000	100	6.600	100	6.080	18.600	37.500
ceres for equipments and	.	!		0.0100	70	0.790	75	0 750	100	1.000	100	1 000	3.450	100	1.000	160	1.00	100	000	3.000	6.450
	Engagement of Youths in weather areas of SC/STs Training to Youths on SC/STs Training to teachers on activational issues training to teachers on activational issues training on attitudinal issues [Community Leaders meeting in SC/ST packets [Convergence meeting quarterly with DWOs/SC/** act Corporations Workstop on SC/S** droposits at CRC level (quarterly x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 20 persons x 30 - per only x 30 persons x 30 -	Engagement of Youths in weather areas of SC/STs Training to Youths on SC/ST makes regarding presention/out, Training to teachers on attendance insure streament on attendance insure training on attendance insure training on attendance insure training on attendance insure training on attendance in SC/ST belt Training to Measer Training on Cooking to SC/ST belt Training to Measer Training on Cooking to SC/ST belt Training on attendance in SC/ST dropouts in SC/ST posters Convergence meeting quarterly with DWOs/SC/SC/SC/SC/SC/SC/SC/SC/SC/SC/SC/SC/SC/	Engagement of Youths in weather areas of SC/STs Training to Youths on SC/ST anims regarding presention/doors, 10,0014 79 Training to Enchers on SC/ST anims regarding presention/doors, 10,0014 79 Training to Enchers on attendance in SC/ST belt Training to Manuer Training on SC/ST belt Training on attitudinal issues 10,0028 20 Community Leaders meeting in SC/ST peacests Convergence meeting quarterly with DWOs/SC 20 Avoidation of SC/ST dropouts at CRC level (quarterly x 20 persons x 30 - per casy) Sensitivation of are Mahasabina at CRC level (quarterly x 20 persons x 30 - per casy) Organisation of trinbal primeration of trinbal primeration disconnects from the sense of tribalfoliciore total sections Total ECCE Training to AWWs/ECCE workers in newly opened EC/SC corries and	Engagement of Youths in weather areas of SC/STs 0.0400 79 3.160 Training to Youths on SC/ST makes regarding 0.0014 79 0.111 Training to teachers on attendant issues in 0.0028 590 1.652 Training to teachers on attendant issues in 0.0028 20 0.056 Training an interest or the interest of training on attendant issues SC/ST belt Community Leaders meeting in SC/ST process Convergence meeting quarterly with DWOs/SC/C are Corporations Workshop on SC/ST dropouts at CRC level (quarterly x 20 persons x 30 - per only) Sensitisation of lan Malancabra lat CRC level (quarterly x 20 persons x 30 - per only) Sensitisation of lan Malancabra lat CRC level Training to 4WWs/ECCE workers in newly opened EC/SC consensus in the land of training to 4WWs/ECCE workers on pre-senoul 0.0070 100 0.700 orders are only opened EC/SC consensus of Contingent Grants to ECCE corters for engagements and	Engagement of Youths on SCSTs 0.0400 79 3.160 0.0400 voulter areas of SCSTs 0.0014 79 0.111 0.0014 Training to Youths on SCST makes regarding 0.0014 79 0.111 0.0014 Training to teachers on attributions instant tribus instants in SCST belt 0.0028 590 1.652 0.0028 SCST belt 0.0028 20 0.056 0.0028 Training on attributional issues on Training on attributional issues CST packets 0.0003 Community Leaders meeting in SCST packets 0.0003 Community Leaders meeting quarterly with DWO/SCC 0 or Corporations 0.0028 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000000	Engagement of Yousins in 0.0400 79 3.160 0.0400 79	Engagement of Youths to whole areas of SC/STs Training to Youths on SC/ST Training to Youth's on SC/ST Training to Youth's on SC/ST Training to Youth's on SC/ST Training to teachers on presentational states of SC/ST Training to teachers on SC/ST belt Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to teachers on Training to authority Leaders meeting in SC/ST peace. Convergence meeting quarterly with DWD/WS/SC on SC/ST dropposes A continuous Leaders meeting quarterly with DWD/WS/SC on SC/ST peace. A continuous training and training	Engagement of Youting in works on SCSTs 0.0400 79 3.160 0.0400 79 3.160 79	Engagement of Yousins in 0.0400 79 3.160 0.0400 79 3.160	Engagement of Youthout to whater areas of SC/STs 0.0400 79 3.160 79 3.1	SC & ST Element SC & ST El	Engagement of Youthin in 0.0400 79 3.160 0.4400 79 3.160	Community Conference Conf	SC & ST Education of Visitation in accordance of Visitation in a Confederation of SCST) Transcring to Visitation on SCST accordance on SCST accordance and selection of SCST accordance and selection accordance and selection accordance and selection accordance and selection accordance and selection accordance and selection accordance and selection accordance and selection accordance and selecti	SC & ST Education of Visions in a control of Visions i	SC & ST Elemen	SC AST Exement of Years in CSCTs and a close of the control of the	SC AT Filmons of Thomas on Control (1998) (1	SC ST Research Compage and	SCATT Research (1 from the control of the control o	SC ST Filesco. 1 Company of Name of SCCST 1,0000 79 3,160 0,0000 79 3,160 3,160 3

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DISTRICT: JHARSUGUDA STATE: ORISSA

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

																						
26 N N.18	Prising of Activity backs training modules/ Work books for A WW/BCCE centres				0:0020	268	9.536	200	14 6 %	20	0 =00		0.000	1.3. 6		0.000		0.000	ļ	0.000	Acen	1.33
27 N.N.38	Training to CDPOs/ICDs supervision as ERG regiming AWW training & supervision	a. 667 0	20	S.(44 0)	0:447	i	0.000		0.000	20	0,140	1	0.000	0.280		0.000	28	0 196		0.000	1 176	0.47
200504.18	inegratur Convergence meeting of DRGs with ICDs		1		0.0028	12	0.034	12	0.034	1.2	0.034	12	0.034	0.134	12	0.034	12	0.094	12	0.034	6.301	0.23
29 N N 18	Supply of pre school kit to	3.000	! (100)	0.500	0.0000	100	: :::00:	200	2.998	300	:.080	146	. 680	6.130		0.000		0.000		0.000	0,000	6.10
	Extension & time of weak A WCs (Extra Resonance Moor 1200+75)	İ	Ì	1	v. 0330	50	. 650		0.000	. 1	0.000	ļ	0.000	1.650	35	1.155	35	1.155	35	1.155	53165	5.11
31(MEN. 18	Genet to AWW/ECCE centres barring no building	1			0.0500	21	1 050	15	0 750	3	0.150	10	e 560	2.450	50	2.500	53	2.650	51	2.550	7.7%	10.15
32/N.N.18	Grant to AWW centres having	i i	!		\$ 10 00 i	10	1,898.1	70	1.000	ю	1 000	10	1.000	4.000	10	1.000	10	1.000	10	1.000	3,609	7.80
33IN.N 18	Westminor of sep school enrolment at block level	0.0 028	i	0 000	0.0028	10	0 028	10,	0.028	10.	0.028	10	0.028	0.112	10	0.028	10	0.028	101	0.028	(7)84	0.19
309LN.17	Monthly review meeting of BCCE Workers on pre-school casolinent and releason.		 			!		!		4		·	ı	1	·		İ	1	ĺ		-	
	Tellen			1.740		:	10.174		10.162	j	10.452	i	10.942	43.468	İ	12.417	1	12.063		11.767	36.246	79.714
	Competer Education		1			ı				1	1	Ţ	1					+ -	- †		-	
ENN.II	Computer Exposure to UPS	1.0000	6	6.000	1.0000	11	11.000	11	11.000	1 5	11,900	10	10 000	49,800	8	8.000	9	9.000	9	9.000	26,000	75.00
	Total	Ī		6.000		Ī	11.000		11.000		13.000		74.000	49.000		1.000		2.000		2.000	26.000	75.00
,	intervention Total			14.849		T	49.553		49.571		49.575		49,447	213.393		49,166		49.486		Ø.57Z	148.623.	362,814

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YEAR WISE CONSOLIDATED STATEMENTS FOR PERSPECTIVE PLAN UNDER SSA FROM 2002-16

										*****											54		
	,	<u>'</u>		2002-00	<u> </u>	·	2003-0)d	2	004-05		003-06		-07		2	907-86		88- 499	21	63-1 0		
SL No		Description of Activity	Unit Cosi	Physical Target	Financial Ourlay	Minit Cost	Physical Target	Financial Outlay	Physical Target		Physical Turget	Financial Outlay	Physical Larget	Financial Outlay	Sub Total (2002-07)	Physical Target	Financial Outlay	Physica: Target	Financia: Outlay	Physical Target	Financia! Outley	Sub Total (2007-10)	Grand Tot (2002-10)
•											Integrated	d Education for	disabled										
; NN		uncation & Survey through W (training & farmer ing)	0.1000	ş	0.590	0 2900	1	0.200	,	0.200	1	0.200	!	0. 208	1.360	1	0.200	1)	0.200	i V	0.200	0.40	D' 1.5
2N.N.	15 (Traing	ng to teachers (Pri &UP) on & BGS Institute	0.0035	500	1 750	0.0035	500	1.750	590	2.065	340	1.190	340	1.190	7.94	590	5. 565	580	2.380	208	0,700	8.64	9 16.5
3 N,N.	15 Medic	ical assessment camps for infed children	`0.1000	5'	0.500	1.0000	5	5.000	5	5.000	5	5 000	gl	5.000	20.500	إ	5.000	5	.i.get	5	5.000	!5.00	35.5
4N.N.	Engag 15 (teache leve:	genness of 3 Resource ters (VLOH,MR) at DPO	· 0.1000į	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	: 720	2.)	5.3
SN.N.		ning to Resources tenders ir block on LED)	0.0070	15	U.105	0.5150		0.000	ļ	0.000	15	4 725		0.000	4.830		0.000	!	0.00		0.000	O.CO	4.4
7111.1		of sids and appliances to re dissabled children	G 00200	100	2.000	3.0 200	150	3.000	130	2.600	120	2.400	100	2.000	12.000	120	2.400	120.	2.400	120	2.490	7,20	19.2
3 KN		ial grant to Special Schools	, j			0.5000	1	0.500	ŀ	0 000		0.000		Q.()46 Q	0.500	2	0.500	!	ა.000))	0.000	0.50	1.0
NN.	15 speed chaine	on training to parents of HI j	0.0030	100 ¹	0.300	0 0030	100	0.300	100	0.300	100	0.30C	100		1.500	170	0.300	! 009	2.360)	0.000	3.48	2.1
ION.N.		ry of reaching guing mari ing to parents of VI	0.0030	320	0.960	0.0030	550	1.650	460	1.380	420	1.260	490	1.200	6.450	550	1.650	500	.500	456	1. 350	4.50	9 10.9
IIN.N.	15 Childr	ren	0.0007	500	0.350	0.0007	750	0.525	1000	0.700	1200	0.840	1400	0.980	3.395	1500	1.050	1700	1 190) 19 0 0	.330	3.57	6.9
12 31. №		me base camp (Ouce is month/brock) on IED	·			0.0280	10	0.280	10	J.2 8 0	10	0.280	10	0.280	1.120	10	0.280	10	0.280	x 10	9.280	0.54	F 1.5
16 N.N.		rs omentauce to district	\ \	. 1		J.0280	ij	υ. 028	İ	0.000		0.000	! !!	0.028	0.056		0.000	Ì	0.066	1	0.722	8.60	0.4
าว่าเก		DSWO/Health depti. By	·			0.0280	4	0.112	4	0.112	4	0.112	4	0.112	9.448	4	5112	4	0.112	4	0.112		S 0.7
180M.N.:		hishment of Resource es at BRC/District	.	1	!	0.2500	4	1.000	4	1.000		0.000		0.000	2.000		0.000		0.000		0.000	0.00	2.0
19N.N.		n Allemence to IED	`			0.0030	2000	6.000	2500	7.500	4000	12.000	5000	15.000	40,500	4000	12.000	KORG	3.000	2000	6.000	21.68	61.5
1 201N, M.		ing of Hand books to	\			0 00010	4840	4.840	2618	2.618	} @ 0	0.1 00	202	0 202	7.760	200	J. 200	4199	4.199	3124	3.124	7.523	3 15.2
21 N .N.1	5 manaibi	g and supply of DOMS, POSIETS, TEATTERS, Increes on TEXT	`	!		0.2500	I)	0.250	1	0.250	3	0.250	 	0.250	1.000	1	0.250	1	0.250	ı	0.250	6.75	7

DISTRICT: JHARSUGUDA

STATE: ORISSA

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

(Rs. in Lakfis)

22N.N.15	Setting of Resource (Campa) for seven children		!	l		0.2500	5	1.251	s	; 250	s	.250	5	1.250	5,000	5	1.250	S i	1.250	s	1.250	3.750	8.75
23 N.N.1	Observation of interest of disabled	creational day	İ		2 13 2 13 200	0.2000	1;	0.200	1	0.200	4	0.200	1	0.200	0.880	1	0.200	ŧ	0.290	t	0.200	0.600	1,400
	Total	i	1	i i	6.765	•		27.605		26.175		30.827 ¹		28.912	120.284	:	31.677		22.981		22.944	77.602.	197.880

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STATE: ORISSA \

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

	1		2002-0			2003-0	4	2/	004-05	1 3	905 -06	26	006-07		21	#7-M		4.0	36	9-10		
SL Norm	Description of Activity	Unit Cost	Physical Target	Financial Guttay	Unit Cost	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Sub Total (2002-07)	Physical Target	Financial Outlay	Physical Target	Financial Outlier	Physical Target	Financiai	Sub Total (2807-18)	Grand Total (3862-19)
		`				•					Civil Works							, , _ , _ , _ , _ , _ , _ , _ , _ , _ ,	·			
1 (a) N.N.o	Building for Building iens Schools (Pri)	-3.0000	15	45.000	3.0000	15	45.000	15	45.000	o ^j 15	45.000	6	18,600	198.000	,	Q. 00 0	į	÷.080)	J. 99 0	9.000	196.000
1 (b) N.N.6	Building for Burianny ress Schools (UPS)	4.5000	İ	0.000	4.5000	10	45.000	20	90.000	30	135.000	20	90.000	360.000	4	18,000	:5	67.5 0 0	.5	67.500	153.600	513.990
2 N.N.6	Building for New Primary Schools				3 0000	14	42.000	10	30.000	10	30.000		0.000	102.000		0.000		0.000	·	0.000	3.000	102.000
N.N.6	Building for new Opper	·	10		4.5000	10	45.000	20	90.000	30	135.000	20	90.000	360.000	14	63.000	20	90.000) iOi	45.000	198.000	558.000
3 N.N.6		1.5000	10	15.000	1.5000	20	30 000	30	45.000) 30	45.000	30	45 000	180.000	. 15	22.50X) š ₁	9.000	, .	0.000	31.5.10	211.590
4 N.N.6	Tube Weil	,	67		0.3000	25	7.500	25	7,500	25	7 500		0.000	22.500	25	7.500	 	0.000	· [0.000	7_590	30,000
5 N.N.6	Teilets	ò.2000	25	5 000	0.2000	170	34.000	50	10 000	100	20 060	150	30 080	99.000	100	20.000	100	20.000	100	20.000	60.990	159,000
SH.N.6	Campound Wall	;	1	·	0 7500		0.000		() (0U X)	i) 090	9/1	37,500	37.50	-13	32.250	100	75 000	100	75.000	182.250	219.790
TŅN6	HIM rooms for UP Schools	, ,			1.5000	0	0.000	10	15.000	2 49	69.000	PC:	15.000	90.000	100	150.000	50	75.000	i i	0.000	225.000	315.600
83.N.6	Construction of BRC building	6.0000	ţ	6.000	6.0000	4	24.000		0.000	7	0.000	<u> </u>	0.000	30.000	Y i	0.000	1	0.000	, T	0.000	0.000	30,000
93.N.6	Construction of CRC building	_			2.0000	25	50.000	20	40.000)	0.000	1	0.000	90.000	1	0.000	1	0.000	,	0.000	8.000	99.000
10MANG	Commercion of M.I.S. building	2.0000	1	2.000			0.000		0.000	· ·	0.000	,	0.0 0 0,	2.000	1	0.000		đ.00 0	,	0.000	0.000	2.000
HM.N.6	Mayor Resour				0.5000					20	10.0 0 G			10.000				-	20	10.000	10.000	29.000
1236.N.6	Child Friendly Blemen				9.0300	100	3,000	100	3.000	300	9.000	349	10.470	25.470	200	6.000	200	6.000	,	0.600	12.000	37.47
	Total			73,000			325.506		375.500	1	496.500	1	335.970	1606.470	.	319.250	1	342.500	,	217.500	879.258	2405.720

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

(Rs. in Labius)

	Ţ		2003-0			2963-0		R	B4-65	2	5-06	20	66-67		20	07-08	26	66-69	25	3-10	-	
No. No.		Unit Cost	Physical Target	Pluancial Outlay	Link Cost	Physical Target	Plear-cial Outlay	Physical Target	Pleanchi Outlay	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Sub Total (2002-07)	Puysicai Target	Financial Outley	Physical Target	Pinancial Outlay	Physical Target	Pluanciai Outley	Sub Teta. (2007-10)	Grand Total (2002-10)
									Re	peir & Mais	Memance of Sch	pel Building			•				<u> </u>	***************************************		
HM.H.7	Repair Grant to each schools	0.0500	529	29.450	0.0500	728	36.400	759	37.950	759	37 950	759	37.950	179.700	759	37.950	759	37. 95 0	759	37.950	113.200	293.55
	Total		1	29.450	,		36.400		37.950	T .	37.950		37.990	179.700		37.950	1	37.990	1	37.950	113.000	293.550
	-		i		1							:	,		, 1		i .		!		•	
			- 1			1				•			1			· · · · · · · · · · · · · · · · · · ·	!		i i	,	*	

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

	l .		2002-03			2003-0	4	20	004-05	2/	05-06	20	at 47		20	OT-06	20	d il -69	22	91-10		
SL Norm	Description of Activity	Unit Çaşı	Physical Target	Financial Outlay	Unit Cost	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Phonical Target	Pinencia: Outlay	Sub Total (2002-07)	Physical ; Target	Financia: Outles	Physical Target	Financial Outley	Physical Target	Pleasonial Outley	Sub Total (2007–10)	Grand Total (3862-19)
		``				-				Proj	ect Manageme	pf .			 							
IIN.N.17	Salaries for DPO Staff	0.9400	7	6.580	1.5000	12	18.000	13	19.50	14	21.090	15	22.500	87.500	16	24.600	17.	25.500) 18:	27.000	76.50	164,00
2N.N.17	Furniture for DPO	1.0000	t	1.000		1	0 000	j.	0.000	,	0.000		9,900	1.000	1			0.000	y	0.900	0.000	2.00
3 N.N.17	Soutoment for DPO	2.0000	ıl	2.000			0.000	J	0.000)	0.000		0,090	2.000	1 :	0.000	:	0.000	,	0.000	G.man	2.00
4N.N.17	Consumables for DPO	0.0500	7	0.350	0.2000	12	2.400	12	2.400	12	2.400	12,	2.400	9.950	12	2.400	12	2.400	12	2.400	7.386	17.19
SN.N.17	Contingencies for DPC	0.0500	7	0.350	0.2000	12	2.400	12	2.490	12	2.400	12	2.400	9.950	12:	2.400	12	2.400	12	2.400	7.280	17.19
6 N N.17	Sleetricity & Water Charges	0.0100	7	0.070	0.1000	12	1.200	12	1.20	12	1.200	12,	1.200	4.870	121	1.200	12	1.200	i 12	1.288	3.60	8.47
7NN 17	Telephone Charges including	0.0200	7	0.140	1 2000	12	2.400	12	2.40	1 12	2.400	172	2.400	9.740	12	2.400	12	2.400	12	2.400	7.290	16.98
# N ,N 17	Home Rest for DPO	0.0500	7	0.350	9 0600	12	0.720	12	9.720	1 12	0.720	12	0.720	3.230	121	0.720	12	0.720	12	9.72α	2.16	5.39
9N,N.17	TA/DA for DPO staff	0.0300	7	0.210	0.2000	12,	2.400	12	2.400	i 2	2.400	12;	2.400	9.810	12	2.400	12	2.400	12	2.400	7.39	17.01
10HN.17	Hire changes of volucies	9.1800	. 7	1.260	.0800	3	3.240	4	4.320	1 4.	4.320	4	4.320	17.460	2	2.160	2	2.160	2	2.160	6.46.	23.94
11 NAMES	Commitmery from	9.2900	, ,	1.260	0000	ı,	i.300	2	2.000	3	3.000	4	4.000	11.260	1	1 000		; . O IS C	i 1	:.000	3.666	14.26
121 N.H 17	Books and Jamesia for DPO				0.2 00 0	1,	0.200	1	0.200) i	0.200	ı l _i	0.200	0.800	1	0 200	1	0.200		o. 290	0.600	5: 1,491
13-N.M.17	Expense to auticle				0.5 066	i	0.500	1 1	0.500	۱ ۱	0.500	1	0.500	2.000	1	0.500	1	0.500	1	0.590	1.500	3.50
HINME	Operation and Maintenance of Businesses	1 1			0.3 000	ij	0.300	1	0.300	h lj	0.300	11	0.300	1.200	2	0.600	2.	0.60	2	0.600	1.800	3.00
	Tuesi		, ,	13.570			34.760	1	38.340	i	40.840	:	43.340	170.850	1	39.900	}	41.400		42.900	124.445	295.29

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

			2002-03			2003-04		20	004-uš	20	005-06		684-07			37-48		HE-8	24	10		
SL Norm	Description of Activity	Umit Cost	Physical Target	Financial Outtav		Physical Target		Physical Target		Physicai Target	Financiai Outlay	Physical Target	Pleancial Outlay	Sub Total (2862-677)	Physical Target	Financia: Outlay	Pleyaical Target	Financiai Outlay	Physical Target	Pleancial Outlay	Sub Total (2007-1 <u>51</u>	Grand Tetal (2002-19)
,									Int	ervention i	for Out of Schoo	ni Children									-	
1	E.G.S.		1 1				1	1					:				1					
IIN.N.20	Removement to Education (0.0400	159	6.360	0.1200	159	19 00 0	159	19.000	159	19 000	159	19:000	82.68 0	159	19.000	159	19.000	0 159	19.080	57:346	13- 92
ZIN.N.20	Remuneration to Education Volumers (NGSCs UP:	0.0400	11	0.440	0,1200	ni	1.320	11	1.320	11	1. 320 ¢	3.1	1.320	5.720	11	1.320	11-	1_320	0 11	1.320	3,560	9.64
3 N.N.20	Training to Education :	2.0070	181	1.267	0.0210	181	3.961	181	3.891	181	3.901	181	3.201	16.471	181	3.901	181	3.201	1 181	3.801		3 27.87
4N.N.20	Contingencies to BGS Centres	0.0050	170	9,850	0.0500	170	3.500	170	8.500	:70	8.500	170	8.500	34.996	170	8.506	170	8.500	0 170	8.500	25,379	60.350
51N.N.20	Free Text books to students of ECS Comme	3.0005	3750	t. 87 5:	0.0010	3938	3.938	4135	4.135	4342	4.342	4559	4.559	18.849	4787	4.787	5026	5.026	6 5277	5. 2 77 ₁	15.890	33.998
	Additional EV.s in EGSCs		1		0.1290	10	1.290	20	2.490	30	3,600	40	4.800	12.000	40	4.800	50	6.000	50	6. 000)		
	TLM to EV.s		, , , , , , , , , , , , , , , , , , , 		(1.0050)	181	0.905	181	0.905	181	0.905	181	0.905	3.620	181	0.905	181	0.905	5 181	0. 90 5	2,715	5 u.33
8IN.N.20	Monitoring and Supervision of BGSC:	7	_ 		0.3000	3	0.990	3	0.960	3	0.900	3	0.900	3.600	-1	0.900	3	0.900	0 3	0.900	2 ,2 00	0.300
, ,	AIE													1		i					Q.	0.900
	Drudge Course Camp	0.600	2	1.200	0.600	5	3.000	5	3.000	5	3.000	5	3.000	13.200	5	3.000	5	3.000	0, 5	3.000	9,630) 22. 200
U N.N.20	Back to School Cames fe cut of	## j	3	1.125	0.375	5	\ 875	5.	1.875	5	1.875	5	1.875	8.625	5	1.875	5,	1.875	5 ₁ 5	1.875	5425	5 14.250
1 N.N.20	Adelescent Girls Camp	##### ##	3	0.900	0.390	5	1.500	5:	1 500	5,	1.500	5	1.500	6.900	5	1.500	5,	1.500	C. 5	1.500	4400	11.400
	Camp for Migrating Children	######################################	3	1 125	2.375	Ď,	875:	5,	1.875	5 _i	1.875	5	1.875	8.625	5	1.875 _!	5	1.875	5 5	1.875	54825	14.256
3 N.N.20		144 144	l 1	9.450	0.450	5,	2.250	2	0.900	2,	0.900	2.	0.900,	5.400	2	0.900	2	0.900	0 2	0.900	2#00	8.100
4 N.N.20		1944 1944 1944	4	1.500	0.375	5	875	5	1.875	5	1.875	5	1.875,	9.000	5	1.875 ₁	5	1.875	5 ₁ 5 ₁	1.875	5485	9 :4.625
	FOR THE S	1980 MH	6	1.200	0.200	5	:.000	5	1.000	5	1.000	5	1.000	5.20^	5	1.000	5	1.000	Oi 5]	1.000	34980	8.200
	LETTER	1944F	3 <u>i</u>	1.125	0.375	3	1.125	5	1.875	5 _į	1.875	5	1.875	7.875	5	1.875	5	1.875	51 5	1.875	500.5	13.500
17 N N 20		######################################		1.500	0.375	15	5.625	Sį	1.875	5	1.875	S	1.875	12.750	5	1.875	5	1.875	51 5	1.875	Sik s	18.375
	Tent	<u> </u>		20.917			.59. 769		56.816		58.223		59.640	255.365		59.868		61.307	•1	61.558		
	New Schools	1	<u> </u>							į			1			1			t T		4	11
BEALT.	Source of New Promony School	0.0600	32	1.920	0.2400	72	17.280,	72	17.280	72	17.280	72	17.280	71.040	72	17.280	72	17.280	ol 72	17.290		
	School Touches	1	34,	0.000	G.2400	134	32.160	134	32.160	134	32.160	134	32.160	128.640	134	32.1 60 i	134	32.160	01 134	32.160		
20M.N.S	Salary to now upgraded UP	0.0600	34	2.040	0.2490	74	17.760	134	32.160	134	32.160	134	32,160	116.280	134	32.160	134	32.160	0 134	32.160	i	1
21,N.N.2	Equipment to New Schools (nei)	1		0.000	0.1000	36	3.600		0.000		0.000		0 000	3.690		0.000		0.000	1	0.000		. 1
	Equipment to New Schools(UP) & Upgraded (UP)	1	1 1	0.000	0.2000	24	4.880	30	6.000	50	10.000	20	4.000	24.800	10	2.000	i ⁻ 7	0.000	1 T	0.000	2.890	' 1
	Contingency to New Schools			0.000	0.04.00	140	I 400	170	1.700	178	1.700	170	1.700	6.500	170	1.700	170	1.700	0 170	1,700	s.jpo	11.400
	Tand			3.960			77.000		89.300 ₁		93,300		87.300	350.860	i	85.300		23.300		#3.500	251.900	602.760
	Grand Total			24.877			136.769,		146.116		151.523;	1	146.940	606.225	İ	145.168		144.607	1	144.858	434/603	1940.050

STATE: ORISSA

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

	1		2002-0			2003-0)4	20	004-0 .	20	005-06	20	0 *			07-68	20	06-09	- 1	U-10		
SL Norm Na Na	Description of Activity	Unit Court	Physical	Financial Outlay	Unit Cost	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Physical Target	Financial Outlay	Plevacas Target	outlay	Sub Total (2002-07)	Physical Target	Financial Outiny	Physical Target	Financial Outlay	Physical Target	Florencial Outlay	Sub Total (2007-10)	Count Terri (2002-10)
•						•				Сопъя	unity Mobilisa	tion			<u> </u>				_			
11.	Reformation of 150s m all		. 1	***************************************	1			Į I		1		_			· · · · ·						•.	
24	Potention of MT-u in all	`			!			! 1	·				· -··· ····, · · · · · · · · · · · · · ·				t		ĺ		······································	
3)	Enrolment crives in all schools	`	,							:					: :		i.					
4	Training to VEC members	0.0006	5 1072	0.643	0 0006	2500	1.500	2500	1 50	0	0.000		0.000	3.643	2500	1.500	2500	1.500	1072	0.643	3.643	7.280
5	Training to MTA members	`	1		0.0006	2500	1.500	2500	1 50	0 1072	0.643	1040	0.624	4.26	2500	1.500	2500	:.500	1972	0.643	3.64	7.910
s'	Training to Master Trainers for VEC/MTA Training				9.0021	50	0.105					!		0.10	5 50	0.105	1				9,10	5 0.230
7,	Community Awareness Campaign for Emplorent/Batenitor	· ·			3.0000	1	3.000	1	3 00	, i	3.000	1	3.000	12.900	1 4	3.000	1	3 000	1	3.000	9.000	21.400
8	Retention Drive in selected schools				9.0910	300	0.300	00د	0.30	0 300	0 300	300	0.300	1.200	į	0.000	i	0.660	1	0.080	ù. 60 1	1.294
9	Media Equipments for BRCs	`	1		0.5000		0.000		0.00	0 1	0.500	4	2.000	2.500	1	U. 000 0	1	0.000	× !	0.000	0.000	2.590
10	Media Equipments for CRCs	•			0.2000	7	1.490	5	1.00	0 15	3.000	5	1.000	6.400)' 5	1 000	او	T.	13	2,600	4.600	11.006
1.	Meeting with PRI members at blook level				0.0240	5	0.120	5	0.120	5	0.120	٠,	0.120	0.480	5	0.120	5	0.120	5	0.120	0.366	3 3.844
	Team			0.643			7.925	i	7.420	ol i	7.563	. !	7.044	30. 59 5	, ,	7.225	,	7.120	•	7.006	21.35	51.34

CHAPTER - VIIII

ANNUAL WORK PLAN 2002-2003

YEAR WISE COSTING AND BUDGET FOR 2002-03

Rs in laktisi

Sl. Norm No. No.	Description of Activity	Unit Cost	Physica: Target	Financial Outlay	Period	Remarks
		Communi	ty Mobilisa	ition		
	•					•
1	Formation of MTAs in all schools	NF	589		Sept	•
	• ' • '					•
2	Enrolment drives in all schools	NF	589		Sept	•
3	Training to VEC members	0.00060	1072	0.643	Feb	
	Total	•				
	Total			0.643		•

DISTRICT: JHARSUGUDA

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YEAR WISE COSTING AND BUDGET FOR 2002-03

12	N.N 20	Camp for Child Labours in urban area	0 37500	4	1.500	Oct-Mar
13	N N 20	Remedial Teaching for slow learners	0.20000	G	1.200	Oct-Mar
14	 N N.20 	Centre for street children in Urban areas	0.37500	3	1.125	Oct-Mar
15	! ! N N.20 !	Resiential Camp Schools for deprived groups	0 37500	4	1.500	Oct-Mar
	i I í	New Schols				
16	N.N.2	Salary of New Primary School Teachers	0.06000	32	1.920	Dec - Mar for 4 months
1 17	NN3	Salary of New Ugraded UP schools	0.06000	34	2 040	Dec - Mar for 4 months
		Total			24.877	

YEAR WISE COSTING AND BUDGET FOR 2002-03

SL No.	Norm No.	Description of Activity	Unit Cost	Physical Target	Financiai Outiay	Period	Remarks
t ∮ ↓		Inter	vention for (Out of Scho	ool Children		
		E.G.S.					
, , , , , , , , , , , , , , , , , , ,	N N 20	Remuneration to Education Volunteers (EGSCs Pri)	0.04000	159	6.360	Dec - Mai	
2		Remuneration to Education Volunteers (EGSCs UP)	0.04000	11	0.440	Dec - Mar	
. 5	N N.20	Traming to Education Volunteers	0.00700	181	1 267	Dec	10 days in 1st phase
4	N.N.20	Contingencies to EGS Centres	0,00500	170	0.850	Dec	
5	N 1N 251	Free Text books to students of EGS Centres	, 0.00050	3750	1.875	Dec	
!	į	A.I.E.					•
7 ;	N N.20	Bridge Course Camp	0.60000	2	+ 200	Oct-Mar	
8 1	N.N.20	Back to School Camps to out o schools	0.37500	3	1 125	Oct-Mar	•
9	N.N.20	Adolescent Girls Camp	† 0,300 00	3	0.900	Oct-Mar	
10	N.N.20	Camp for Migrating Children	0.37500	3	1.125 j	Oct-Mar	;
11 1	N N.20	Çamp for Leprosy Children in Urban Areas	0.45000	1	0.450	Oct-Mar	i

YEAR WISE COSTING AND BUDGET FOR 2002-03

SI.	:	Description of Activity	Unit Cost	Physical Target	Financial Outlay	Period	Remarks
•	. L		Project !	Manag e me	nt		
	N N 17	Salaries for DPO Staff	0.94000	7	6.580	Sept - Mar	
2	NN 17	Furniture for DPO	1.00000	1	1.000	Oct	1
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	
5	N.N.17	Contingencies for DPO	0.05000+	7	0.350	Sept - Mar	
6	† † N N 17 †	Electricity & Water Charges	0.01000	7	0.070	Sept - Mar	
<u> </u> 	• • N N 17	Rent for DPO	0 05000	7	0.350	Sept - Mar	
7	N.N.17	Telephone Charges including instalation cost	0 02000	7	0 140	Sept - Mar	
8	N.N.17	TA/DA for DPO staff	0.03000	7	0.210	Sept - Mar	
9	* N N 17	Hire charges of vehicles	0.18000	7	1.260	Sept - Mar	
10	6 6N.N 17	Consultants	0.18000	7	1.260	Sept - Mar	
		TOTAL '	!	•	13.570		,

SI. No.		Description of Activity	Unit Cost	Physical Target	Financiai Outlav	Period	Remarks
•			Civ	il Works			
	N.N.6	Building for Building less Schools (Pri)	3,00000	15	45 000	Oct - Mar	In 25 schools out of 257 buildingless schools
2	N.N.6	Additional Classroom (one room)	1.50000	10	15,000	Oct - Mar	
3	N N.6	! !Toilets	0.20000	25	5.000		
4	N N.6	Construction of BRC building	6 00000	I	6.00 0	Jan	7 buildings may be started with an initial amount
5	N.N.6	Construction of M.r.S. building	2 00000	1	2,000	Oct - Jan	
	1	Total			73,000		
	: :						
SI. No.		Description of Activity	Unit Cost	Physical Target	Financial Outlay	Period	Remarks
		Repai	r & Maintena	ince of Sch	ool Building		
	N N.7	Repair Grant to each schools	0.05000	589	29 450	Jan	
	į	TOTAL		!	29,450		•

YEAR WISE COSTING AND BUDGET FOR 2002-03

SL No.	Norm No.	Description of Activity	Unit Cost	Physical Target	Financial Outlay	Period	Remarks
		Inte	egrated Edu	cation for	disabled		
	N.N.15	Identification & Survey through AWW (training & format printing)	0.10000	5	0.500	Nov	In all villages through AWWs in 7 blocks
2	N.N 15	Traing to teachers (Pri &UP) on IED & EGS Institute	0.00350	500	1.750	Feb-Mar	for 5 days
3	! N N 15 	Medical assessment camps for identified children	0.10000	5	0.500	Dec	
4 .	N.N 15	Engagement of 3 Resource teachers (VI,OH,MR) at DPO level	0.10000	3	0.300	Nov - Mar	
	N.N.15	Training to Resources teachers (3 per block on IED)	0.00700	15	0.105	Jan	;
- 7 (N.N. 15	Supply of aids and appliances to severe dissabled children	0 02000	100	2 000	Feb	
8 i	N N 15	Speech training to parents of HI children (Supply of aid)	0.00300	100	0.300	Feb	!
9	NN 15	Supply of reading glass and training to parents VI children	0.00300	320	0.960	Feb	i i
!	N.N.15	Parents Councelling on IED	0.00070	500	0.350	Маг	
	İ	TOTAL			6.765		

YEAR WISE COSTING AND BUDGET FOR 2002-03

		ECCE				
; ; ;],	N.N.18	Training to AWWs/ECCE workers on pre school education	0.00700	#00	0.700	10 days to 100 AWWs in 1st phase at DPO
1 ,2	N.N.18	Salary to ECCE workers in newly opened ECCE centres	0.02000	20	0 400	for proposed 22 centres in ULBs in
ľ		Training to CDPOs/ICDs supervisors as BRG regarding AWW training	0.00700	20	0 140	4 in each block for 10 days
! [4 [N.N.[8	Regular Convergence meeting with ICDs	NF			
 15 	I N N 18	Supply of pre school kit to AWCs/ECCE centres	0.00500	100	0.500	for 100 centres in 1st year
ł ł		Computer Education				
10	N.N. 18	Computer Exposure to UPS	1.00000	6	6,000	for 7 UPS in 1st year
-	1	TOTAL			14.849	! : !

YEAR WISE COSTING AND BUDGET FOR 2002-03

SI. No.		Description of Activity	Unit Cost	Physical Target	Financial Outlay	Period	Remarks "~
			inn	ovation			
	1	Girls Education				; 	
	N.N.18	Remuneration to Community Mobiliser on Girls Education in weaker GPs (Remuration)	0.04000	43	l 720	Dec-Mar	for 4 months in 43 weak GPs for girls enrolment and retention @ RS. 1000/-p.m. including TA/DA
2	N.N.18	Training of Community Mobilisers	0 00140	43 i	0.060	Nov	for 2 days at DPO
3	N.N.18	Meeting of lady VEC presidents	0.00070	100	0.070	Feb	
4 -	NN 18	Gender issue workshops for Girls dropout/	0.05600	5	0.280	Jan	40 members x 2 days x 70/-
5	 N N 18 	Monthly meeting of DRGs on Girls Education	NF	6			tor six months
		SC & ST Education	i	;	!		i
6	N.N.18	Engagement of Youths in weaker areas of SC/STs	0.04000	79	3 160	Dec-Mar	for 4 months in 40 GPS for SC/ST enrolment and retention @ Rs. 1000/-p m. including TA/DA
7	N.N 18	Training of Youths	0.00140	79	0.111	Nov	for 2 days at DPO
8	N N 18	Training to teachers on attitudinal issue/tribal issues in SC/ST belt	0.00280	590	1.652	Feb-Mar	for 500 teachers for 4 days
9	N.N.18	Training to Masters Trainers for Attitudinal Training	0 00280	20	0.056	Feb	4 in each block
10	N.N.18	Monthly meeting of CRCs/BRCs/DRGs on SC/ST education	NF I	· 6 ·	! 		For 6 months

STATE: ORISSA

YEAR WISE COSTING AND BUDGET FOR 2002-03

lo ,	N.N.19, Meeting & TA Rs.500/- to	o BRC per month	0.03000	15	0.450	Oct - Mar	For 6 months
1	N N.19 Allowance Rs. 200/- to Cl	RCCs per month	0.01200	55	0.660	Oct - Mar	For 6 months
2	N N 19 Contigency to BRCs		0.12500	5	0.625	Oct	'
: ! 13 !	N N 19 (Contigency to CRCCs	; •	0 02500	55	1 375	Oct	•
4 j	N N 19 Monthly meeting of CRCs	s/BRCs	NF	6		Oct - Mar	
!	Text books			٠		•	
5	N N 5 Free Text book to SC/ST children	& generai	0.00150	49519	74.279		,
jk mi	TOTAL	!	•		111.889		• 1

STATE + ORISSA

YEAR WISE COSTING AND BUDGET FOR 2002-03

SL No.	Norm No.	Description of Activity	Unit Cost	Physical Target	Financial Outlay	Period	Remarks *
			Quality l	Improveme	ent		•
•= • <u>\$</u>	The state of the s	Teachers Training	† .			1	
r,	! N.N.12 	DRG members Training (10 Members) (Preferably DIET staff)	0.00490	10	() ()49	Oct	10 DRGs for 7 days will be trained at SPO
2.	! ! N N 12	BRG Members Training (10 per each Block l=100 Nos) (Pri)	0.00490	50	0.245	Oct	70 BRGs will be trained at ST school for 7 days
3	N N 12	7 Days Teachers Training on Activity based/Multigrade teaching (Pri)	0.00490	590	2.891	Oct-Nov	500 teachers will be trained in first year
5	N.N.12	Training to untrained teachers through distance education	0.00700	155	1.085	Dec	155 nos. x 10 days x Rs.70/-
		Teachers			i	İ	
6	NNI	Salary to Addl. Teachers after trationalisation in primary	0.09000	100	9.000	Oct - Mar	200 posts will be filled up in 1st year out of 2295 requirements
	<u> </u> - 	Grants		:			
7	. N.N. i 0	(School grant to Govt. Schools (Pri & UP)	0.02000	639	12 780	Nov	In 1538 Govt. schools
8	N.N.11	TLM grant to teachers of Primary. UP & 1/3rd High Schools	0.00500	1690)	8 450	Nov	For 3998 teachers of Govt. schools
	I	BRCs/CRCs	.!	•			
. 9	N.N.19	Deployment of Resource teachers (20 Per block = 140 Nos.)	'NF	i40	· · · · · · · · · · · · · · · · · · ·	Oct	Vacancies for selected resource teachers (3 at BRC + 17 at CRCs) will be filled up by Addl. Teachers

	N N.16	Anusandhan (Cohort Study, Child tracking)	0.00100	589	0.589	Jan !	In 1537 Govt. Schools
12	N.N.16	Micro Planning & School Mapping (Once)	0.00150	122	0.183	i Nov	In 1383 unserved Habitations
		M.I.S.	i				
13	N N 16	MIS equipment/furniture/upgradation	3 00000	1	3 000	Dec	
14	N N 16	DISE data collection & scrutiny (School & rEGSC)	0.00100	748	0 748	Oct Nov	(Including training, format printting, monitoring & scrutiny)
15	N N 16	Dissemination Workshop for DISF data	0.02800	5	0.140	Fen	In 7 Blocks & 1 district (40 persons x 1 day x Rs.70/-
16	N N 16	Consumables and Contingencies for MIS	0.05000	1	0.050	Nov	
		Monitoring and Supervision					
17	N.N.16	Development and production of monitoring and Evaluation formats	0.10006	1	0.100	Oct	
18		Monitoring & Supervision (TA/DA/HONORIUM to DRGs/BRGs for PS/UPS)	0.50000	1	0.500	Oct - Mar	
19	N.N.16	Monthly meeting of DRGs/BRGs/CRGs	NF	6	: ! :	Oct - Mar	Resource groups for each intermention will meet at CRC, Block & Dist. Level
	•	TOTAL	; ! :		8.470		

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YEAR WISE COSTING AND BUDGET FOR 2002-03

Si.	,	Description of Activity	Unit Cost	Physical		Period	Remarks
No.	No.			Target	Outlay	[1
· •,			Research	& Evaluat	ion		
*1 ::-		Research	;	1			
į	N.N.16	Action Research	0.02000	5	0 100	l Nov	5 research @ Rs.2000/- each
2 ;	N N 16	Workshop on research study	0.08400	2	0.168	Nov	40 Persons x 3 Days x Rs 70/-
3	1 5 N N.16 5	Small scale classroom based research	0.01000	5	0.050	Feb	
4	- N N 16	Base line Assesment study	1.00000		1.000	Nov	By SCERT
5	N.N.16	Pupil Achievement Test	0 00200	589	1.178	Mar	For 236267 Students in 1538 Schools
	•	Planning & Management				 	
6	+ + N N 16 +	Preparation of GP/Village profile (Format printing)	0.00010	436	0.044	Nov	
7	N.N.16	Block/District level Workshop on Planning (40 x 1 day x 70/-)	1	5	0.000		
8	N.N.16	Preparation of AWPB and Mid year review	0 20000	į	0.200	Jan , Mar	
9	N N.16	Training to DRG on Educational Management	0.00700	10	0 070	Dec	10 days for 10 DRGs at SPO @ Rs.70/- per day
10 '	N.N.16	Training to BRCs/UPS HMs on , Educational Management	0.00350	100	0.350	Dec	

SL No.	Norm No.	Description of Activity	Unit Cost	Physical Target	Financial Outlay	Period	Remarks
		Research & Evaluation					
		Research		; :	 		•
i	N.N.16	Action Research	0.02000	5	0.100	Nov	5 research @ Rs.2000/- each
2	N.N.16	Workshop on research study	0 08400	2	0.168	Nov	40 Persons x 3 Days x Rs.70/-
3	N N 16	Small scale classroom based research	0.01000	5	0.050	Feb	•
4	N.N 16	Base line Assesment study	1,00000	i	1.000	Nov	By SCERT
-5	N.N.16	Pupil Achievement Test	0.00200	589	1.178	Mar	For 236267 Students in 1538 Schools
		Planning & Management	! ! :	·	: : :		•
6	N.N.16	Preparation of GP/Village profile (Format printing)	0 00010	436	0.044	Nov	•
7	N N 16	Block/District level Workshop on Planning (40 x 1 day x 70/-)		5	0.000		
8	N.N.16	Preparation of AWPB and Mid year review	0.20000	1	0.200	Jan , Mar	
9	N.N.16	Training to DRG on Educational Management	0.00700	10	0 070	Dec	10 days for 10 DRGs at SPO @ Rs.70/- per day
10	N.N.16	Training to BRCs/UPS HMs on Educational Management	0.00350	100	0.350	D e c	

