SARVA SHIKSHA ABHIYAN

Goa

APPRAISAL NOTE for PROJECT APPROVAL BOARD 2007 - 08

(PAB meeting scheduled for 18.4.2007)

CONTENT

1.	Fact Sheet	4
2.	Issues	7
3.	Executive Summary	8
4.	Section I : Introduction	11
5.	Section II : Planning Process	13
6.	Section III: Education Indicators	14
7.	Section IV: Progress Overview	16
8.	Section V: Interventions for UEE	21
9.	Costing Details	46

FACT SHEET - Goa

No. of Districts:

2

No. of Blocks:

11

Total population:1347668 (As per Census 2001)

No. of Clusters: 177

Literacy Rate: 82.01

Child Population- a. 6-11 years: 85659

b. 11-14 years: 66777

% of children passing with 60%: Boys - 43.85%

Girls- 49.87%

Total - 46.86%

Educational Indicators

Enrolment at elementary level

	Em oment at completelly level							
Enrolment I-V			Enrolment VI - VIII			Enrolment I – VIII		
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
46328	40635	86963	31240	24461	55701	7756	65096	142664

GER			NER			Dropout rate			
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
PS	106.78	96.12	101.52	95.50	94.82	96.40	-4.46	5.52	0.37
UPS							1.99	8.08	4.>5

Attendance Rate			Completion rate			Transition rate (Class V to VI)		
· Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
100	100	100	100	100	100	100	100	100

			Out of	school Children		· · ·			
6-11 years				11-14 years			6-14 years		
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1339	2304	3643	1814	2242	4056	3153	4566	7699	

	Target for 2006-07	Target Achieved	Target for 2007-08
1. Out of school children	2400	664	0
2. Dropout rate	2.43	0.37	0
3. Attendance rate	100	100	
Achievement level (As per NCERT Survey)	V std. (M %) EVS 35.60 Maths 30.48 Lang. 44.68	Analysis of the State's large scale learning achievement test is awaited	
4. UPE Index			
5. No of single teacher school	361	0	361
6. No of schools with PTR > 50		0.37	9
7. No of building less schools	40-50	0	0
8. No of disabled children to be enrolled	2340	House hold survey has awaited; The state aims all the CWS	to identify and support

Proposals for 2007-08

New Prin	nary schools (including up-grada	ation)
Sanctioned till 2006-07	Opened till date	Proposal 2007-08
8	5	10 (including the pending three)
	Up gradation of PS to UPS	
Sanctioned till 2006-07	Opened till date	Proposed in 2007-08
0	0	10

EGS						
Approved till 2006-07		Centers running as on March 2007		Centers to be upgraded to PS	Continuing Centers proposed for 2007-08	Centers proposed to be closed
Centers	Children	Centers	Children	0	0	0
0	0	0	0]		·

Sub-District Structures	
No. of BRCs	33
No. of URCs	0
No. of CRCs	177
Resource persons	

Teachers under SSA						
	Sanctioned till 2006-07	In position	Proposed 2007-08			
			Against new schools	Additional teachers		
PS	195	186	20	361		
UPS	0	0	30	0		

Teacher Training					
	Progress f	Proposal for			
Type of training	No. of teachers	Duration of training	2007 - 08		
a In service (Total teachers - 6314)	5567	6-10 days	6164		
b Induction Trg (new recruits 556)	500	10 days	411		
c Training for Untrained Teachers	0	0	0		
d. Training of H. Ms	1615	2days	422		
e. BRCs & CRCs Training	123	- 5days	210		
Total			7207		

Strategy	No. of centers	No. of children
1. EGS	0	0
2. Resdl Bridge course	55	1100
3. Non resdn Bridge Course	· 171	3420
4. Flexi Schools(Back to school camp)	150	30 00 .
5. Mobile school	1	120
6. Remedial teaching	1120 + 132 = 1252	7053 (P) + 8629 (UP)
7. Other (specify)		
8. Direct admission		

IED

No. of children identified No. of children to be enrolled			
2500 (approximately)	House hold survey has been undertaken; Final info awaited; The		
	state aims to identify and support all the CWSN this year.		

Civil Works

Items	Sanctioned till 2006-07 Achievement till da		e Proposal for 2007-0	
School buildings	0	0	0	
Additional Classrooms	136	11	91	
Drinking Water	261	95	0	
Toilets	455	37	68 for girls	
Major repairs	0	0	96	

REMS

Research	No. of research studies carried out during 2006-07	No. of research studies proposed for 2007-08
	Achievement test was conducted across the State for Std IV & VII; Govt. College Professors have been assigned to carry out short research studies on learning achievement against SSA Goals. Total Two studies: One on Learning Achievement; another on Effectiveness of SSA	Three 1. Learning achievement test for class I, III and VI 2. Institutional evaluation and grading 3. Effectiveness of innovative activities on health and environment

Innovations

ECCE

Progress for 2006-07		Proposal	for 2007-08
No. of centers No. of children No. of		No. of centers	No. of children
1612 31240		1612	34000

Girls Education

Progress for 2006-07	Proposal for 2007-08	
30.00 Lakhs	21.12 lakhs	

SC/ST

Financial Progress for 2006-07	Financial Proposal for 2007-08
30.00	30.00 lakhs

CAL

Progress for 2006-07		Proposal for 2007-08	
No. of schools covered	No. of children covered	No. of schools to be covered	No. of children to be covered
251	48000	356	61000

Community Mobilization

No. of members	Progress	Proposal
No. of VECs	2428	5564
No. of SMCs/ PTA/ MTA	3084	3134
No. of community members to be trained	Nil	8698

NPEGEL

Activity	Progress	Progress for 2006-07		or 2007-08
	Physical	Financial	Physical	Financial
N.A	N.A	N.A	N.A	N.A
N.A	N.A	N.A	N.A	N.A

KGBV

Sanctioned	Operational	No. of Students
N.A	N.A	N.A

Issues

- Presently the system relies more on inspection approach than regular academic support to schools/teachers. Along with this the State must strengthen its mechanism for regular academic support through active roles of CRCs and BRCs and resource groups at both levels.
- Community mobilization needed for better school development and quality monitoring.
- Household survey has been undertaken recently in the State. However the State is yet to have clear picture of the number of out of school children, children with special needs, requirement of EGS/AIE centers, etc.
- Teacher Education Programme in the system needs further restructuring and strengthening.
- The State needs to develop the Perspective Plan and overall vision for identifying the issues concerning education and devise strategies through holistic systemic restructuring and stronger collaboration.
- Migrating children with seasonal workers, sex workers children in sensitive areas, child labourers etc. are major challenges before the State. Previous interventions for the education of those children have not been very effective. The State needs to plan and act more seriously than before for such children through collaboration with nearby states, NGOs etc.

EXECUTIVE SUMMARY

(I) Progress Overview (2006-07)

a. Physical Progress

S. No.	Items	Sanctioned under SSA	Achievements Till 31 st March 2007
1.	New Primary School / Upgraded EGS	8	5
2.	New / Upgraded Upper Primary Schools	0	0

b. Financial Progress

S. No.	Activity		Sanctioned (including spill over)		Anticipated Achievement Till 31 st March 2007	
		Physical	Financial	Physical	Financia	
1.	Teachers					
	1.1 For P.S.	16	4.80	5	1.17	
	1.2 For U.P.S	0	0	0	0	
	1.3 Additional teachers	0	0	0	0	
2.	Grants for BRC	11	59.92	11	46.70	
3.	Grants for CRC	180	235.64	180		
4.	Teacher Training					
	4.1 In-service Training	6314	331.27	5567	178.32	
	4.2 Induction Training	556	3.89	500	3.50	
	4.3 Refresher Course-	0	0	0	0	
-	Untrained Teachers		·			
5.	Training of community	5512	3.30	5 5 12	3.30	
	leaders					
6.	Interventions for out of	2440	40.80	440	29.12	
	school children		•			
	* No. of children covered					
7.	Free Text Books	60270	90.40	60270	90.40	
8.	IED	2340	28.08	1428	20	
9.	Civil Works					
	9.1 School Building					
	9.2 Additional Classroom	95	143.40	10	77.35	
	9.3 Toilets	216	59.39	37	39.25	
	9.4 Water facilities	129	26.50	95	26.50	
	9.5 BRC					
	9.6 CRC	180	360.0	90	180.0	

		Sanctioned spill of	`	Anticipated Achievement Till 31st March 2007		
	Total Civil Works		589.29		323.10	
10.	Innovations					
	10.1 ECCE		25.14		25.14	
	10.2 CAL		57.04		57.04	
	10.3 Girls Education		30.00		30.00	
	10.4 SC/ST		30.00		30.00	
11.	NPEGEL	0	0	0	0	
12.	KGBV	0	0	0	0	

c. Financial Information

Rs. in lacs

704.89
1309.26
704.89
2096.36
275.70
275.70
227.01

Till Dec 2007 there is excess release of State share of Rs.338.43 lakhs. The state representative informed that the state is maintaining the level of expenditure as on 1999-2000.

(II) Proposals & Recommendations for 2007 - 08

Major area of intervention	Proposal (for fresh allocation)	Recomme ndation against proposals	Remarks/ Conditionalities
1. New Schools			
1.1 Upgradation of EGS to PS	0	0	
1,2 PS	0	0	Recommended in principle
1.3 UPS	0	0	
2. Grants – school grant,	116.36	116.36	
teacher grant, maintenance grant			
3. BRC & CRC	292.68	292.68	
4. Teacher Training			
4.1 In-service Training	86.30	86.30	
4.2 Induction Training	5.75	5.75	
4.3 Refresher Course-	0	0	
Untrained Teachers			
5. Strategies for OOSC	168.60	119.12	
6. Free textbooks	100.51	100.51	
7. IED	30.00	22.50	Recommended @Rs. 900/- per Chile
8. Civil Works			
8.1 School Building	0	0	
8.2 Additional Classroom	131.95	131.95	
8.3 Toilets	13.60	13.60	
8.4 Water facilities	0	0	
8.5 BRC	0	0	
8.6 CRC	0	0	
8.7 Boundary Wall	105.50	105.50	
Total Civil Works	274.95	256.05	Electrification has not been recommended
9. TLE	6.0	6.0	
10. Management & MIS	80	50.00	Remaining 30 lakhs for SPO also recommended
11. Innovations			
11.1 ECCE	9.67	9.67	
11.2 Girls Education	21.00	21.00	
11.3 SC/ST	30.12	30.12	
11.4 Computer Education	8.82	8.82	
12. NPEGEL	0	0	
13. KGBV	0	0	

SECTION I

Introduction

A team consisting of Mr. Binay Pattanayak, Mr. R. K. Mishra, Dr. Anupriya Chadha, Ms. Kiran Dogra (all from TSG) was constituted to appraise the AWP & B of Goa for 2007-08. Mr. L. M. T. Fernandes, SPD, Goa and Mr. Nagaraj G. Honnekeri, Deputy Director of Education from SSA, Goa visited Delhi to clarify the points raised by the Appraisal Team and also provided the additional information related to the appraisal. The Appraisal Note was report basing on the interaction with the State. The Team owes its thanks to Ms. Anita Chauhan, DS, EE Bureau, MHRD for facilitating the discussion with the State authorities.

It is good to note that the State has a healthy literacy rate of 82.31% with a reasonable PTR at both Primary and Upper Primary level. The State norm for PTR is 1:25. Another important feature of the Education department is that 83% of the teachers at the elementary level are female teachers. A look at the system reveals that with the population growth rate decreasing, the enrolment of children in the govt. elementary schools is going down. Accordingly the Govt. is transferring the management responsibility of several low PTR schools to private societies rating them as govt. aided schools.

Goa today is the smallest state in the Union of India. It became the 25th state on 30th May, 1987. Goa is wedged between the State of Maharashtra and Karnataka. It is bounded on the West by the Arabian Sea and in the East by the high, mountain ranges called Western Ghats. The population of Goa is about 13 lakh as per the Census 2001. The main occupations are agriculture, mining, fishing and industries. Iron and manganese are the main export commodities of the State. Goa has for many centuries been the meeting point of races, religions and cultures of the East and the West.

Goa State has been divided into two districts for administrative purpose. These are North Goa and South Goa, each having a separate headquarter at Panaji and Marga respectively. The North Goa District has six Talukas. The South Goa District has five Talukas.

Demographic Profile

Total Population	13.47.668
No. of inhabited villages in Goa (as per 2001 census)	347
a. Census Towns	30
b. Municipalities	14
Districts	2
Blocks	11

Literacy rates (2001 census)

All persons	82.01
Males	88.42
Females	75.37
Rural	71.92
Urban	

Teacher – Pupil Ratio (2005-06 Educational Statistics Survey)

Primary level (classes I-V)	1:25
Middle level (classes - VII)	1:32

For educational purposes, the State has been divided into three educational zones. The headquarters of these zonal offices are (a) at Panaji for the central zone covering Tiswadi, Ponda and Sanguem blocks; and (b) at Margao, for the south zone covering Canacona, Quepop and Saleete, Mormugao blocks, and (c) at Mapusa, for the north zone covering Perpem, Bardez, Bicholim and Sattari blocks.

SECTION II

Planning Process

It has been mentioned in the district AWP & Bs that, the plans were formulated at the district level by the planning team consisting of the Principal, DIET and Assistant District Education Inspectors of Talukas, BRPs and CRPs. However, it has emerged during discussion that actually CRPs and BRPs had little role in this process. Data from two sources, i.e., household survey which has been completed and from Statistical Wing of the Department of Education (Goa) as well as studies like IMRB and ASER were used. DISE is already functional in the State.

The faculties of N.I.A.R. had training programme in the month of October 06 and March 2007 respectively for planning process in the State for BRPs, CRPs and Officials were involved in planning process. Accordingly Taluka level meetings were held in the month of November and December 2006. District plans were prepared based on Taluka level inputs headed by District Project Officer by involving BRPs, CRPs, ADEIs, DIET faculties.

The quality of the Plan has improved over the years. The major limitation has been in the area of household survey. As per the Plan the survey has been undertaken and the data is being consolidated. This will give the State authorities a real picture of the children out of school, children with special needs and other related information. That will enable the state to plan realistically. State authorities have given the assurance that by the end of April 2007 the State will be able to consolidate the household data and get the required information. Based on this discussion the Plan has been appraised and the activities for proposed tentative number of out of school children and children with special needs, etc. have been recommended for approval.

SECTION III

Educational indicators

This section attempts to look at the important educational indicators related to elementary education in the State. This includes GER, NER, drop out rate, completion rate, achievement level, and out of school children. Information collected from the State are provided in the following tables.

1. School Profile

Table: 3

1 able	# 3		Projue oj l	schools				
S. No.	Districts	School with	Primary S	1	s with Upper Primary Sections			
		Govt. Schools	Aided School	Total	Govt. Schools	Aided School	Total	
1	North Goa	568	91	659	76	175	251	
2	South Goa	379	89	468	54	115	159	
	Total	947	180	1127	130	290	4.26	

2. Enrolment

Table: 3		Enrolme	nt in Pi	rimary Sc	chools		(In la	2005-06 G G		
Primary	2	2003-04			2004-05			2005-06		
	В	G	T	В	G	T	В	G	T	
Class LIV	Data	not avail	obla	23003	22493	46396	36252	31907	68150	

Table: 4	E	ırolmen	t in Up	per Prin	nary Sch	ools		(In lak	hs)	
Upper	2	003-04			2004-05			2005-06		
Primary	В	G	T	В	G	T	В	G	T	
Class V-VIII	Data n	ot avail	able	52108	45914	98022	41830	39790	81580	

3. GER/ NER

Table:				GER (In lakh						s)
*Goa	2003-04		200	2004-05 2005-06		Projected 2006-07		Projected 2007-03		
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
				* Hou	sehold S	Survey c	lata is no	t available		manage and the real of property of the 1994

Table:	6				NER			(In lakhs)	
*Goa	200	3-04	200	4-05	2005-	2005-06 Projected			6- Projected 2007	
					07		07	08		
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
			*}	Househo	ld survey d	ata is no	t availab	ole		

4. Drop out rate

Table: 7

Drop out rate

4 4010	, ,				Div	p om rute						
Goa	200	3-04	200	4-05	200	2005-06 Projected		Projected				
							200	06-07	2007-08			
Drop	Boys	Girls	Boys	Girls	Boys	Boys Girls		Girls	Boys	Girls		
out	6.15	12.90	4.28	9.69	Not	Not	0	0	0	0		
Rate]	Available	Available						

5. Completion Rate

Table: 8

Completion Rate

Goa	2003	3-04 2004-05 2005-06		2004-05 2005-06		2004-05 2005-06 Project		2005-06		2006-07
1	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls		
Total	~100%	~100%	~100%	~100%	~100%	~100%	~100%	~100%		

6. Out of School Children

Table: 10

6-14 age group

Goa	200	3-04	200	4-05	2005-06		Projected 2006-07		Projected 2007-08	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
Total			1680	1120	*669	*446	249	166	0	0

^{*} As per State National Survey conducted July, Aug 2005 by IMRB (Source MHRD)

7. Availability of Primary/ Upper Primary Schools

Table: 12

Primary Schools

TWOIC. IL	1 Tunui y Schools							
Goa	Total Habitations	Eligible habitation as per state population & distance	Habitation with PS	Habitation covered by EGS	Habitation not yet covered through PS/ EGS			
Total	711	Data not available; The State has reported that nearly all habitations have been provided with Primary and Upper Primary schools. It will be further clear with the availability of household survey data this year.						

SECTION IV

Progress Over view

Action taken against approvals of PAB 2006-07
The 84th meeting of the PAB for approval of the AWP & B of SSA, Goa for 2006-07 was held on 17th May, 2006 at the MHRD. The Chairperson of the PAB (06-07) had suggested for immediate action against the following areas where it was felt that the State needed prompt action. The following table reflects the actions taken by the State against each suggestion of the PAB.

S. No.	Suggestion of PAB 06-07	Action taken by State
1.	All vacancies against SSA	At State level out of 29 posts 26 posts were filled
	programme posts at State,	on contract and deputation basis.
	District & Zonal level will	At District level, two District Project Officers
	be filled up by July 2006.	were appointed one in North Goa & other in
		South Goa by giving additional charge to Zonal
		Heads.
2.	Household Survey will be	Household Survey has been successfully
}	completed by July 2006.	conducted by SSA on 27th, 28th & 29th Jan. 2007.
		The ICR technologies have been used for
		scanning household sheet, report generation &
		validation.
3.	EMIS data on DISE for	Training was imparted to all Data Entry
	2005 be made available by	Operators first time by NUEPA representatives.
	30 th June 2006 to NIEPA	EMIS data in soft copies was sent to NUEPA in
	& TSG - raw data	Nov. 2006. E.M.I.S data for 2006-07 is also ready
		& will be handed over as soon as 5% sample
		check is over.
4.	The State will endeavour to	In the teachers training programme stress was
	enhance learning	given on MLL, especially at primary stage.
	achievement above the	The Minimum Level Achievement Test was
	NCERT mean scores both	conducted for all students of std. IV & VII by
	at primary and upper	SSA in the month of March 2006 in the State of
	primary level by a	Goa. Report analysis is awaited.
	minimum 20%	The curriculum reforms have been undertaken in
	Í	Goa, based on NCF- 2005. NCERT Syllabus has
:		been introduced for classes I to XII in phased
		manner.
		In 2006 new textbooks for standard I, III, VI, IX
		and XI have been published by Goa Board of Sec
		& Hr. Sec. Edn by following NCERT syllabus.
		The local specific content has also been
	TI II C' II VI	incorporated in the NCERT text books.
	The pending Civil Works	Since heavy rain continues in Goa up to
	activities would be	September, the Civil works had to be initiated

S. No.	Suggestion of PAB 06-07	Action taken by State
	completed by July 2006.	from Oct 2006 onwards.
		The SSA has also appointed two Junior Engineers
		(Civil) on deputation from P. W. D. one in each
		District, to follow up the remaining Civil Work
		Remarks:
		On the whole, the progress of Civil Works is
	·	slow. Only around 30% activities have been
		completed and the rest are in progress. It is
		expected that they would be completed by December 2007.
6	The Dept. of Elementary &	The support has been sought from NUEPA in
Ŭ	Literacy would provide	training all data Entry Operators & Programmer
	support through NUEPA to	by organizing 3 days training programme.
	guide the State in	, , , , , , , , , , , , , , , , , , ,
	streamlining its DISE.	
7	All 11 BRCs and 180	All 11 BRCs are fully functional. 33 BRPs are
	CRCs would be made	appointed as against the PAB sanction. Out of
	operational by July 2006	180 CRPs, 90 CRPs have joined and they are also
l		holding an additional charge of remaining
		Clusters. Basing on their additional
		responsibilities all the CRCs are reported to be functional.
		Tunctional.
		Remarks:
		The State should strive to operationalise all the
ĺ		CRCs by engaging the sanctioned personnel in
		each CRC.
8	The State would develop	The State has maintained a list of Master trainers/
	strategy for using	Key resource persons subject wise, which
-	University teachers (as	includes primary teachers to University teachers,
	guest faculties and key	and retired educationist for the purpose of
1	resource persons) for training of primary	training of primary teachers. Their help is taken by the state from time to time for different
	teachers	pedagogical activities.
9	The State would submit a	At present State have one DIET & one SCERT
-	proposal to MHRD under	which is recently upgraded from SIE. The State
Ì	Teacher Education	has already submitted the Perspective Plan for
	programme in the State.	Teacher Education in Goa.

Source: SSA Goa Authorities, 2007 - 08

Following are the progress (both Physical and financial) against PAB approvals and gaps in each area.

Progress against PAB approvals

		2006-07							
SI. No	Activity	PAB Approval including spillover		Achievement			Balance		
		Phy.	Fin	Phy.	Fin.	(%)	Fin.		
1	Teachers Salary	195	210.65	186	208.96	99.19	1.69		
2	School Grant	1561	31.22	1546	30.92	99.03	0.30		
3	Teaching Learning Equipment	64	6.40	61	6.10	95.31	0.30		
4	Teacher Training/ H.MS Training/ BRPs & CRPs training	8698	339.30	7805	184.51	54.37	154.51		
5	Maintenance Grant	1076	53.80	1039	51.95	96.56	1.85		
6	Research & Evaluation	1583	11.08	1583	11.08	100	0.00		
7	Interventions for Out of School Children	2400	36.20	664	29.12	80.66	7.00		
8	Free Text Book	60270	90.40	60270	90.40	100	0.00		
9	Block Resource Centre	11	59.92	11	46.61	77	13.31		
10	Cluster Resource Centre	180	235.63	90	35.43	15.03	200.2		
11	Civil Works	809	699.72	176	400.66	57.26	299.06		
12	Intervention for Disable Children	2340	24.54	1428	20.00	81.41	4.54		
13	Innovative Actvity	10961	142.18	10961	142.18	100	0.00		
14	Management & MIS	1	80.00	1	80.00	100	0.00		
15	Community Mobilisation	5512	3.31	5512	3.31	100	0.00		
17	Teachers Grant	7328	36.65	7328	36.65	100	0.00		
18	Remedial teaching	6220	27.22	6220	27.22	100	0.00		
16	State Component								
	GRAND TOTAL		2092.36		1405.20	67.15	687.16		

Source: PAB Minutes of PAB (06-07), Feedback from State authorities

Other than this the PAB (2006-07) had put some conditions for the State to expedite the process as per the SSA goals. The State has clarified against each condition that is reflected in the following table.

Progress against the conditions set by PAB (2006-07)

	Progress against the conditions set by PAB (2006-07)						
S. No.	Conditions set by PAB	Performance by State					
1.	The State Government should	The State Government has given a written					
	give a written commitment for	commitment for timely meeting of its share					
	timely meeting of its share of	of SSA outlay.					
	SSA outlay.						
2.	First installment of the State	The First installment of the State share was					
	share should also be released to	released to the Society within one month of					
	the Society within one month of	the release of Central share to the State SSA					
	the release of Central share to	mission by adjusting the previous year					
	the State SSA mission.	balance.					
3.	At least 50% of the teachers	90% of the teachers recruited are female.					
	recruited should be female.						
4.	Teachers appointed against posts	Since the constitution of VECs are					
	created through SSA funds	underway, the disbursement of salary of					
	should be made accountable to	teachers appointed is monitored by Taluka					
	the VEC for at least salary	level ADEIs of Dept. of Education.					
	payment The latter would	_					
	monitor the attendance before						
	releasing the salary.						
5.	VECs or equivalent bodies	All grants such as Teachers grant, School					
	should be constituted and	grants, & Maintenance grants are released					
	accounts opened to incur	to P.T.A.s, who are very active in the State					
	expenditure under teachers grant,	of Goa.					
	civil works, maintenance grant,	Once VECs are fully operational the civil					
	school grants, and other such	works will be assigned to VECs along with					
	expenditure, which has to be	grants.					
	incurred only through these						
	bodies as per SSA norms and						
	should be utilized within one						
	month of its release.						
6.	The State Govt. will maintain	The State Govt. not only maintains the level					
	their level of investment in	of investment in Elementary Education, but					
	elementary education as in 1999-	increases its investment to great extent. The					
	2000 and give details of this to	details are also communicated to GoI at					
	Govt. of India before release of	various level meetings,					
	second installment.	e.g., free textbooks are provided to non					
	·	focus group from I to VIII, the Girl Child					
		Motivation Scheme is also extended to					
		Economically backward students.					
		Many of the motivational incentives are					
		also extended to children of non focus					
	· ·	groups.					
7.	All appointments under the Head	All appointments are made under the Head					
	of management cost should	of management costs either on deputation or					
	either be on deputation or	contract basis, with all persons being					

S. No.	Conditions set by PAB	Performance by State
	contract basis, with all persons being recruited having functional Computer Literacy.	recruited having functional Computer Literacy.
8.	The State SSA Mission has to go for rationalization in the posting of teachers & new teachers should be deployed in the remote areas.	The Directorate of Education takes care of posting of teachers after rationalization & according to State policy new teachers are recruited at remote area.
9.	The State SSA Mission, would constitute Grant - in - Aid Committee with two representatives from Central Govt.	The State SSA Mission constituted five members committee of GIA to recommend and to short list N.G.Os to run AIE Centres. Central representatives will be finalized soon.
10.	The State SSA Mission has to provide a plan of action for utilizing the money sanctioned for innovative initiatives under the functional Head "Innovation for Girl Child Education". The State SSA Mission, has also to give an undertaking that this money would not be utilized for supplementing other schemes of any other Department of the Govt. for the education of Girl Child. However, it could be used for those extra initiatives, which are otherwise not provided under other scheme	The scheme of "Incentives for Girl Child motivation" is totally designed by SSA and details of the scheme are given in the State Plan. As this scheme has got link between present year & previous year, the fund allotted for this is fully utilized for the same purpose.

Source: SSA Goa Authorities, 2007 - 08

On the whole the State has taken satisfactory action against all the recommendations and conditions of the PAB (2006-07).

SECTION V

Interventions for UEE

Background

Before assessing the progress of various interventions for SSA in the State, it is important to look at State's own initiatives in the past for UEE. The State has made significant interventions to universalize elementary education. They include the Compulsory Education Act, 1995, incentives/schemes, mass enrolment drives and opening of new schools, training of teachers, etc.

Compulsory Education Act, 1995

Under this Act is compulsory for all children in the age group of 6-14 years to attend a school. The Act provides for penalty to be imposed on parents to the time of Rs. 100/- if they fail to send their children regularly to school. For its effective implementation Inspectors and Supervisors in each block have been entrusted with the task of motivating parents to send their children to school.

Incentives/Schemes

- 1. Supply of free textbooks and notebooks to all Government Primary School children besides economically backward students of the Upper Primary or Middle School stage.
- 2. Supply of uniforms and raincoats to EBC students to enable them to attend school regularly in the rainy season.
- 3. Award of Incentive Scholarships to meritorious students. 125 deserving students irrespective of the income groups to which they belong are selected after appearing for the Incentive Scholarship Examination at the end of Std. IV. They are given an incentive of Rs. 400/- per annum for continuing their studies up to Std. x.
- 4. Under scheme of Opportunity Cost a cash incentive is given to SC/ST parents @ Rs. 500/- per annum per child for parents whose children study in Std. I-IV and Rs. 750/- per annum for those children who are in Stds. V -VII.

Under Development of Girls Education a cash incentive of Rs. 200/- per annum is given to a non-ST/SC/OBC girl student whose family income is less than Rs. 25,000/- per annum and who is from any of the six blocks of Goa identified to be rural and backward.

Because of the above-mentioned policies, student enrolment has increased considerably. The enrolment of girls, SCs and STs has grown.

Mass Enrolment Drive and Opening of New Schools:

Under the programme of Universalisation of elementary education (UEE), nearly 100% children in the age group of 5- 14 were enrolled and accordingly there arose the need to open new schools. Teachers were recruited to manage these schools.

Programme for Qualitative Improvement in Education:

With the infrastructural facilities as mentioned above, the State initiated a number of programmes to complete the target of Universalisation of Elementary Education (UEE) as provided in Article 45 of the Constitution.

Other than this, the State had attempted to revise curriculum to introduce competency based teaching in classes I to IV, revision of curriculum for Classes V to VII, Programme of Mass Orientation to School Teachers (PMOST) for both govt. and private sectors, School Complex activities etc. The school complex activities are considered to be one co the best practices in India report by NGOs 2005-06.

The State has a network of school complex activities. The elementary schools organize a number of teaching learning activities under the leadership of lead school (i.e. secondary school) with cooperation and co-ordination of teachers of secondary schools and Primary schools manpower as well as material help children to achieve minimum levels of learning (MLL).

Promotion of girls' education

Monetary incentive is awarded to the poor and needy girl students studying in Std. I to VII under rural areas of six talukas, i.e., Sattari, Pernem, Canacona Quepem Sanguem and Bicholim. This facility is only for non-SCISTIOBC students, who are studying in Government Schools. The income limit of parents should not exceed Rs. 25000/- per annum. The rate of Scholarship is Rs. 2001- per annum.

The scheduled caste population of the State comprises only 2% of the total population. Education has formulated a scheme "Opportunity Cost, for Scheduled Caste students" exclusively for SC population.

All students of Std. I-IV and Std. V-VII enrolled in Govt. and Govt. aided Schools are entitled to avail the facilities under this scheme. The amount is paid to the parents of the child. The incentive is Rs. 500/- p.a. for Primary School students and Rs. 750/- p.a. for Middle School students.

All these initiatives clearly indicate that the State has made strong interventions and has mixed experience. Experience reveals that still the State has several challenging aspects that need to be tackled to achieve UEE. Keeping all the challenges in view the State has planned for the following activities.

(a) Pre-Programme Activities:

Proposal:

The Household survey was undertaken by Directorate of Education in the month of October 2005. However, the data entry and generation of required table is not complete. It is expected to complete by the end of May 2006. The State has reported that tables generated by the Directorate of Education are not relevant to Sarva Siksha Abhiyan but

would be useful to Directorate of Education for other studies. Hence the State planned to undertake an independent survey by Sarva Shiksha Abhiyan for generating the relevant minimum information.

Accordingly SSA, Goa undertook a fresh House Hold Survey in January 2007 using ICR technology for scanning and validation and report generation. The data collected from all houses through teachers is in the process of being consolidated and is expected to be finalized by April 2007.

(b) Programme Management:

Level	Sanctioned Post	Working Strength	Vacancy	Vacancy %
State level	29	26	3	10%
District Level	5	1	4	80%
Block Level	33	33	0	0%
Cluster Level	180	90	90	50%
TOTAL	247	150	97	39%

The above table reflects that there is an improvement in the recruitment of staff at the state and block level. However at the district and cluster level there are interim adjustments through multiple assignments to common personnel.

The Appraisal Team recommends that, vacancies should be filled and capacity building of the recruited persons should be undertaken at the earliest to improve progress on functional areas. It is also recommended that efforts should be made to improve coordination between the State SSA Society and Directorate of Education.

(c) Management Information System:

Till 2005 – 06 other than the Census data and the departmental figures the State did not have any system of systematic generation of information related to system management. With the initiation of SSA the State was expected to catalyze the setting up MIS units at different levels. After the selection, recruitment and due orientation of the personnel the State was to generate MIS data. This being a small State and with sound internal connections MIS should not have been a problem in the State.

It is good to note that during 2006 - 07 the State in collaboration with the NUEPA and MHRD has managed to establish the EMIS and has developed the DISE information.

(d) Community Mobilization:

Progress:

So far as the establishment of grass-root level school development committees is concerned, the State has constituted VECs at the village level and is in the process of operationalising them. Other than this the State has constituted Parent Teacher Associations (PTAs) as per the Education Rules 1986. For this the State has drafted guidelines. The PTAs have a local doctor, an educationist, a lady social worker, and artist artisan, and ex student/guardian of ex-student on an average as members. The

functions of the general body of the PT As have also been defined by the State. These PTAs are managed through the membership fee collected from the members of the general body. The Team appreciates the concept of PTA. These active bodies along with VECs can play active role in the school development and management. At present the state has managed to constitute about 40 percent of the VECs.

Proposal:

The State has proposed for the orientation of 8698 community members during 2007-08. They are mostly the VEC members who are actively associated with the school development activities. They will be briefed about the scope under SSA and also about their roles and functions.

Recommendations:

The Team recommends the amount of Rs.5.22 lakhs towards the training of 8698 community members as proposed.

(e) Civil Works:

The State has a better infrastructural set up of schools and School Complexes. As per the Plan the State has identified some additional Civil Works activities to strengthen it further.

Proposals:

The State has proposed to strengthen/improve the school infrastructure like providing safe drinking water, toilet facility, compound wall, electrification etc. in addition to the construction of some additional classrooms, Girls hostel& plastering of old school building. The following table indicates the number of proposed activities.

Requirements/Gap in infrastructure facility

Physical facility	Requirements as on March 2005	Achievement by March end 2007	Proposal for 2007-08	Uncovered Gap
BRCs	11	3 completed; 8 in progress	0	0
CRCs	180	90 in progress; 90 to start	90 (spill over)	0
Additional Classrooms	181	11 completed; 125 in progress	91	0
Drinking Water	425	95 completed; 200 in progress	0	0
Toilet Facilities	506	37 completed; 418 in progress	68 (Girls' toilet)	0
Boundary Wall	609	125 completed; 251 in progress	211	22
Electrification	149	118 completed	0	0
Girls hostel	4	Nothing	0	0

		approved		
Plastering walls of	986	Not approved	0	0
primary schools				
Child friendly	25	0	25	0
elements			Į.	

Source: Directorate of Education, Goa 2007-08

Convergence with other schemes for Civil Works:

Generally the State depends on the PWD department for the civil works activities. Under SSA during the PAB meetings in 2005 – 06 and 2006-07 the State was asked to converge different other schemes for civil works activities. Community bodies needed to be involved in the activities to a good extent. The State had committed that all civil works except construction of BRC and CRC would be entrusted to VECs. The progress overview indicates that the State has not managed to undertake the civil works activities through VECs. It has depended fully on the PWD. It is reported that the cost of construction as proposed by the PWD department was higher than the approved amounts. The State has managed to meet the additional expenditure through the State contribution. It is a matter of concern that most of the approved civil works activities have not been completed by the end of the year. Most of them are reported to be under progress.

For 2007-08 the State may be urged to undertake the civil works activities through the newly constituted VECs and ensure that the allotted activities are completed in time.

Prioritization of Selection of Locations:

The State has reported that it has used the form I and form XIV (the land survey record formats) while identifying locations for construction. All schools in the State have got their land records through ADEIs.

Quality Monitoring of Civil Works:

Community bodies need to play a proactive role in the quality monitoring of civil works. In this area the State will have to undertake continuous discussions and orientations with community for their required awareness and readiness.

Recommendations:

The State has prioritized the construction activities to be undertaken during 2007-08. The rest (uncovered ones) of the activities can be taken up in the coming year.

The activities proposed under civil works are recommended for approval as per the following break up.

Civil Works Activities Recommended for 2007-08

(Rs. in lakhs)

S. No.	Activities	Unit Cost	Physical	Financial
1	BRCs	6.0000	0	0
2	CRCs	2.0000	0	0

S. No.	Activities	Unit Cost	Physical	Financial
3	Additional Classrooms	1.4500	91	131.95
4	Toilets/ Urinals	0.2000	0	0
5	Water Facility	0.1500	0	0
6	Boundary Wall	0.5000	211	105.50
7	Electrification	0.3000	0	0
8	Child friendly elements		25	5.00
	Total	10.60		256.05

(f) Availability of Schooling Facilities:

On the whole Goa has better schooling facilities.

Primary Schools:

The State has 947 Government, 173 Govt. Aided Schools and 69 unaided schools of the present scenario indicates that the PTR in these schools on an average comes to 2000 Other than this the enrolment in these Government schools is constantly going down.

Proposal for new schools and EGS:

In access-less habitations 10 new primary schools are proposed.

Recommendation:

The Team recommends the 10 new schools for approval

Upper Primary:

The State has 140 Govt. and 290 Govt. Aided Upper Primary Schools. The PTR at the Upper Primary level (32:1) is substantially low.

Proposal:

The State has proposed for 10 additional Upper Primary school.

Recommendation:

10 New Upper Primary schools are recommended.

Minority Areas:

Goa does possess a rich culture of mutual tolerance, cooperation and peaceful configuration existence of Hindus, Muslims and Christians. All communities have been enjoying equal privilege and Govt. support. The educational awareness and achievement are high among all the communities. Hence there is no need for special treatment to any community.

(g) Out of School Children:

In the absence of the consolidated household data the State does not have a clear picture about the number of children out of school. The Plan document has estimated the number of children to be 3850. It has been reported that there are a large number of labourers in the State. Their labour is required for farming, mining, and construction

work in the State. The labour families keep on changing their places or cities as their work changes. Most of the dropout at the end of the Primary schooling is due to children belonging to the floating population. They belong to the migrant population mainly attached to the construction sites. The need to supplement the family income, the retention of girl children at home to tend to siblings and undertake other domestic work and the nomadic character of the children's existence are factors that keep them out of school. Opportunities of learning could be offered to these children through alternative and innovative education centers.

Proposal:

The State has proposed to cover 3850 children who are dropouts and out of the school system. They will be provided with alternative education through Mobile schools, Residential Bridge Course, Back to School Camps, Non-residential bridge course, etc. It can be contextually planned after the State manages to consolidate the household survey and knows the real status of such children.

Recommendation:

The Team recommends support for the estimated 3850 children. At the same time the Team emphasizes on the need for an authentic picture regarding the number of out of school children in the State. The household survey needs to be completed soon so that the State can know their number and plan as per their needs and context. Amount for the education of out of school children can be released after the State provides a clear picture. The State needs to undertake exposure visits such as Andhra Pradesh, Maharashtra, Karnataka etc. to experience their approach for such children. Other than this the State needs to be guided by experienced persons/groups in the area of planning, material development, teacher orientation, classroom practices and regular academic support.

(i) Remedial classes for Classes I to IV

In the school Education system all Govt. schools and some Aided Primary schools impart education through vernacular language, i.e., either in Marathi or Konkani.

The Govt. has taken a decision to introduce English as one of the subject right from Standard I from academic year 06-07. It was observed that 90% of the teachers teaching in primary schools are facing difficulties in teaching English as they had studied their education through vernacular medium. Since the English subject is introduced from Standard I to strengthen the quality of education the State has proposed to appoint Para Teachers and extend remedial teaching though them.

• Remedial teaching at Primary Level:

There are 180 clusters. It is proposed that every cluster will have 2 Para Teachers to teach English. Total number of Para teachers to be appointed is 360 with a salary @ Rs.3000/p.m.

Remedial teaching at Upper Primary level:

On analyzing the school results, the state authorities have observed that though the results is on the higher side in quantitative terms but in qualitative terms it is observed that more than 40% of children are in Primary and Upper Primary stage are securing less than 60%

of marks. To improve quality and level of students, the State has proposed to hold remedial measures, either in the vacation or after the school hours.

To achieve quality education with the benchmark of 60% marks, it is proposed to cover a total of 8629 students up to Std. VIII as per the following break up.

Name of District	Students up to VIII
North Goa	4804
South Goa	3825
Total	8629

Extending Remedial Teaching after the school hours by appointing para teachers which will entail an expenditure of Rs. 500/- per student towards:

- i) Cost of learning material
- ii) Honorarium for remedial teachers

The Total Cost amounts to 8629 @ Rs. 500 = Rs. 43.15 Lakhs

The total cost amounts to Rs.71.36 lakhs for providing Remedial Teaching for Primary & Upper Primary.

Proposal:

The State has proposed to appoint 360 Para teachers with a monthly salary of Rs.3000/-for 10 months.

(ii) Remedial teaching for Grades V to VIII:

Other than the above initiatives, the State also has planned to provide remedial support to the slow/weak learners at the Upper Primary level. It has planned to undertake the following activities for providing remedial education.

- 1. Identification of low achievers, and the areas in which they are weak and the holding of coaching/remedial classes
- 2. Providing self-learning materials, i.e., worksheets and other relevant materials.
- 3. Base line Assessment Study to identify problems faced by the learners and Terminal Assessment Study to measure their achievement levels.
- 4. Production of Learning C. Ds in Languages, Mathematics, Science etc.

Proposal:

The State has proposed an amount of Rs. 40.81 lakhs required for providing remedial support to 20,405 children at the Upper Primary level.

Recommendation:

This has been conceptualized in consultation with the Appraisal Team. The Team feels it is worth doing for enhancing the learning achievement of the children at the Upper

Primary level. Accordingly it recommends the amount as proposed as per the following break up.

Interventions for Out of School Children

S.No.	Activity	Unit Cost	Physical	Amount in Rs. Lakhs
1	AIE strategies	Rs. 3600 per child	3850	119.12
2	Remedial Teaching (Classes I to IV)	Rs. 193 per child	4169	16.68
3	Remedial Teaching (Classes V & VII)	Rs. 200 per child	147	0.74

Status of Teachers:

The position of teachers in the State is relatively much better as is observed from the PTRs at Primary and Upper Primary stages. The following table indicates progress of the State in teacher recruitment.

Information on Teachers (as on 31st December 2006)

Stage	Sanctioned Posts			Working			Vacancies		
	By State	Under SSA	Total	By State	Under SSA	Total	By State	Under SSA	Total
PS	1749	195	1944	1749	186	1935	0	9	9
UPS	510	0	510	510	0	510	0	0	0

Source: AWP & B, SSA, Goa 2007 - 08

It is good to note that the State has managed to recruit 186 out of the approved 195 teachers. Recruitment of the 9 more posts should be expedited. Following table provides further information about their honorarium and recruitment process.

Recruitment of teachers

	Sanctioned in PAB till 06-07		Recruited by March 07		Honorarium		Selected by	
Stage	Regular	Para	Regular	Para	Regular.	Para	State/ Distt./ Community	
Primary	195	0	186	0	Rs 1.15 lakhs per Annum	0	Directorate of Edn &SSA as per State policy of selection.	
Up. Primary	0	0	0	0	0	0	0	

Source: AWP & B, SSA, Goa 2007 - 08

There are 361 single teacher schools in the State of Goa, where strength of students in each school is less than 15. These schools are situated in interior parts of Goa. The State authorities find it difficult to club these schools into one as it creates problems for children in reaching the schools because of busy roads and other geographical problems. PTR wise break up of schools is reflected in the following table.

Information on PTR

	Number of schools in respect of PTR						
>40	>50	>60	>70	>80	>100	PTR	
947	173	0	0	0	0	1:25	

Source: AWP & B, SSA, Goa 2007 - 08

So far as requirement of teachers based on the enrollment of the current year is concerned the State is in need of 14 more teachers as per the following break up.

Requirement of additional teachers

Total requirement of Additional teachers (as per PTR of 40:1)	Number proposed in 2007-08	Gap
0	14 against new schools	

Source: AWP & B, SSA, Goa 2007 - 08

No. of schools in respect of PTR

Stages	>70	>100
Primary	0	0
Upper Primary	0	0

Source: AWP & B, SSA, Goa 2007 - 08

Other than this, the State is planning for the rationalisation of teachers both at Primary and Upper Primary schools in its both districts.

Recommendation:

The Appraisal Team has recommended for 20 teachers for the Primary level (for 10 new schools) and 30 teachers for the Upper Primary level (for 10 new schools).

(h) Quality Improvement:

In Goa Primary stage consists of classes I to IV and Upper Primary stage from classes V to VII. The State Institute of Education works as the statutory body in the State vested with academic powers for Primary and Upper Primary level. The State has 220 working days in the academic session out of which 195 days are used for teaching learning practices.

(i) Curriculum and Textbooks:

Goa has gone for the curriculum and textbook renewal in the light of NCF 2005. Accordingly the State's curriculum was developed by the newly upgraded SIE into SCERT for classes I to VII. Simultaneously the Goa Board of Secondary & Higher Secondary School Education has renewed the curriculum for classes VIII to X in the year 2006 as per NCF 2005. The State has introduced NCERT Syllabus from 2006 for classes I to VIII in a phased manner, i. e., classes I, III, VI in 2006-07 and classes II, IV, VII in 2007-08. The State has included local specific content in the NCERT mode books and has got them printed separately for the State.

The text books are developed by Goa Board of Sec. & Hr. Sec. School Education based on NCERT Syllabus by adding local specific content. The text books of Std I to IV are in Marathi and Konkani language and books for Std V to VIII are in English and Marathi. Progress of free textbook distribution during 2006 – 07 is reflected in the following table.

Target, Achievement & Proposal

Stage	Target for 2006-07		Achievement during 2006-07		Proposal for 2007-08	
	Physical	Financial	Physical	Financial	Physical	Financial
PS	16714	25.07	16714 (100%)	25.07	20623	30.93
UPS	43356	65.33	43356 (100%)	65.33	46381	69.57

Source: AWP & B, SSA, Goa 2007 - 08

It is good to note that the textbooks have been distributed to the eligible children during 2006-07. Following table informs about the timely distribution of the textbooks.

Distribution of Textbooks

Stage	Academic session begins from	Date of distribution in 2006-07	Proposed date for distribution in 2007-08
PS	3 rd June	22 nd May to 30 th June2006	20 th April 2007
UPS	3 rd June	22 nd May to 30 th June2006	20 th April 2007

Source: AWP & B, SSA, Goa 2007 - 08

Timely distribution of the textbooks to eligible children is appreciated by the Appraisal Team. It may also be noted that Goa authorities provide free textbooks to all children up to class VIII. Other than the textbooks the State also provides project books, workbooks, notebooks, rain coats to all children and bicycles to girls in class VIII.

Recommendation:

The State has proposed for supplying free textbooks to 67004 eligible children (all girls, SC, ST children) that requires a support of Rs. 100.50 lakhs. This pertains to the eligible children alone. The State provides free textbooks to all boys from own budget. The Appraisal Team recommends the amount as proposed for approval in the PAB.

B. Teacher training

The Goa SSA has developed learning outcome oriented materials, workbooks and work sheets in all subjects for classes I, II, III, IV, V, VI & VII based on NCERT syllabus. This contributes to quality improvement in teaching learning processes. This interactive approach is expected to ignite the innovativeness and creativity of every child.

Considering the new approach adopted in developing the textual materials, Goa SSA has prepared teachers manual "A course book on innovative & pedagogical practices in

teaching". This book has been provided to all teachers in the State for helping them in their familiarization with good ideas and new resources.

The Goa SSA has produced a series of four audio CDs on English poems from the English textbooks of Std I to IV and some audio visual cassettes on teaching of English in the classroom for classes I to IV. Experienced teachers from Primary, Secondary, Hr. Sec. levels, DIET, teacher training institutes and universities were involved in developing these learning materials.

The training modules are prepared in English and Marathi on E.V.S, Maths., Science, Soc. Science for different classes. The Master trainers were given 6 days training at State Headquarter and then training of teachers was organised at block centres and School Complexes. At remote places teacher training was facilitated combining 2-3 clusters together.

Following tables indicates the progress of teacher training during 2006 - 07.

Progress of In-service Teacher Training (during 2006-07)

Stage	Duration of training	Undertaken during vacation/s or, in working days	Total number of In-service	Target- No. of teachers (during 06	Teachers trained (Up to March end, 2007)	Percentage of Achievement
Primary	8-10days	In working days	teachers 3232	- 07) 3232	2586	80%
Up. Primary	6-8 days	In working days	3082	3082	2981	97%
Total			6314	6314	5567	88%

Source: AWP & B, SSA, Goa 2007 - 08

Progress of Induction Teacher Training (during 2006-07)

Stage	Duration of training (detailed break up)	Teachers recruited (up to end March 2007)	Teachers trained (up to end March 2007)	Percentage of Achievement
Primary	556	500	500	100%
Upper Primary	0	0	0	0

Source: AWP & B, SSA, Goa 2007 - 08

Progress of Training of Untrained Teachers (during 2006-07)

Stage	Total No. of Untrained teachers	Target for 60 days training	Teachers trained during 2006-07	Percentage of achievement
Primary	0	0	0	0
Upper Primary	0	0	0	0

Source: AWP & B, SSA, Goa 2007 - 08

Detailed break up of teacher training during 2006 - 07 is provided in the following table.

Overall progress of teacher training during 2006-07

	Overall profites of teacher training dating 2000 07													
S. No	Type of training	Target for training		Achie	vement	% of ach	ievement	Target for 2007- 08						
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial					
1.	In- service	6314	331.27	5567	178.32	88%	53.82%	6164	86.3					

S. No	Type of training	Target for training		Achie	vement	% of ach	ievement	Target for 2007- 08		
<u></u>		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
2.	Induction	556	3.89	500	3.50	89.92%	89.97%	411	. 5.75	
3	H.M's Training	1615	3.39	1615	2.26	100%	66%	422	0.89	
4	BRCs& CRCs	213	0.75	213	0.43	213	57.33	210	0.74	

Source: AWP & B, SSA, Goa 2007 - 08

On the whole the progress regarding training in 2006 - 07 is satisfactory. The State representatives have also indicated that the training programmes were organized carefully by building on the ideas and resources of the NCF 2005 and the response of the teachers to those new orientation packages was good.

Proposal for 2007 - 08:

a. 20 Days Teachers' Training Programme

Strategy to cover all primary and upper primary teachers for various training programme

- 1. Identification of Master Trainers-30 Master trainers to prepare modules and train resource persons from different talukas (March 2007)
- 2. Identification of Resource Persons-4 resource persons for primary teachers' training (total 4x11=44) and 3 resource persons each for English, Mathematics, Science, S. Science, Konkani and Marathi subjects (total 3x6x11=198) from 11 talukas (April2007).
- 3. Preparation of training design and training modules by master trainers. (April2007).
- 4. Training of resource persons at State level. (June2007).
- 5. Teachers training at taluka level from June 2007 to Feb. 2008.
 - 6+6 days training to be organized by BRPs at taluka level.
 - 3to 4 days monthly meetings with CRPs at cluster level
 - 4 to 5 days teachers training by distance education Delhi.
- 6. Areas to be covered during Teachers' Training-
 - Content enrichment
 - Highlights of NCF2005
 - Competency based learning
 - Activity based, child centered collaborative learning
 - Importance of different types of teaching learning material(TLM)
 - TLM preparation
 - Continuous comprehensive evaluation
 - Strategies for remediation
 - Inclusive education
 - Value education
 - Yoga and meditation
 - Guidance and counseling and Health education

Schools	North	South	Total
Govt. & Govt. Aided Primary School Teachers	1827	1485	3312
Govt. & Govt. Aided Upper Primary School Teachers (I to VIIII)	1610	1242	2852
Total	3437	2727	6164

Source: AWP & B, SSA, Goa 2007 - 08

The total cost for providing in-service training to 6164 teachers amounts to Rs. 86.30 lakhs (@, Rs.70/- for 20 days)

b. Induction Training

It is proposed to recruit 361 contract teachers against 361 single teacher schools and 20 new teachers for primary schools and 20 new teachers for upper primary schools. It is required to give an induction training of at least 20 days for all new entrants.

Induction training for new teachers

Type of teacher	North	South	Total
No. of Contract Teachers for single teacher schools	213	148	361
New teachers for primary schools	14	16	30
New teachers for upper primary schools	8	12	20
Total	235	176	411

Source: AWP & B, SSA, Goa 2007 - 08

The total cost for providing induction training to 411 teachers amounts to Rs. 5.75 lakhs (@ Rs.70/- for 20 days)

c. Training of Untrained Teachers:

Goa does not have any untrained teachers. Hence there is no need for training.

d. Training of BRC and CRC resource persons

33 BRPs and 177 CRPs have been approved for SSA Goa. Out of these 33 BRPs and 90 CRPs are already in position. The state plans to recruit all the RPs by first week of June 2007. All the RPs are to be provided 5 days of training during 2007 – 08. Main areas to be covered during training programme are as follows.

- SSA and its various interventions Role of BRP and CRP in SSA
- Highlights of NCF2005
- Constructive approach to teaching learning
- Collaborative child centered teaching learning
- Monitoring tool and how to carry out quarterly monitoring
- Inclusive education
- Remedial teaching

- Teachers performance standards-as developed during ADEPTS workshops
- Value education

Following table provides the break up of the trainees.

Five-days training of BRC and CRC resource persons

Personnel	North district	South district	Total
BRPs	18	15	33
CRPs	100	77	177
Total	118	92	210

Source: AWP & B, SSA, Goa 2007 - 08

The total cost for providing training to 210 RPs amounts to Rs. 0.74 lakhs (@Rs.70/- for 5 days)

e. Headmasters' Training.

The State plans to provide three-days training to all headmasters on school management and DISE.

Three days training of HMs

CCMOOLS	NORTH			SOUTH			STATE				
SCHOOLS	Govt.	Aided	Total	Govt.	Aided	Total	Total Govt.	Total Aided	Total		
Middle & Middle with											
Sec. Schools	78	176	254	54	114	168	132	290	422		

Source: AWP & B, SSA, Goa 2007 - 08

The total cost for providing training to 422 Head Masters amounts to Rs. 0.89 lakhs (@ Rs.70/- for 3 days)

The total cost for training amounts to Rs. 93.67 lakhs.

Recommendation:

Keeping in view the good progress of training during 2006 - 07 and also the need and good planning for 2007 - 08 the Appraisal Team recommends the amount as proposed by the State for approval of PAB.

C. Academic Resource Centers:

Goa used to have an effective system of School Complexes and Super School Complexes. The School Complexes are located in selected secondary schools, which are projected as model resource centers before the Primary and Upper Primary schools in the area. The main intention behind establishing these School Complexes is to break the isolation of schools and establish close linkages for sharing resources, personnel and materials etc. eventually for quality improvement of education.

Under SSA the State planned to utilize most of the School Complexes (SCs) as cluster level academic resource centers. Out of the existing 360 School Complexes the State planned to utilize 180 SCs as CRCs who in turn would be pertaining to the needs of the schools associated with 2 SCs each. The Resource Person attached to the CRC are to

collaborate with the nearby SC and extend support to all the schools, associated with the 2 SCs.

(a) Block Resource Centers:

Initially the State had planned to utilize the Super School Complexes at the higher secondary schools as BRCs but then it planned to establish 11 BRCs in the ADEI offices. Altogether there are 11 BRCs in the State. Each BRC has been provided with 3 Resource Persons who are expected to extend academic support to the concerned schools in the area through their mutual collaboration with DIETs on one hand and the CRCs on the other.

The following table provides the profiles of the operational BRCs in the State.

Profile of BRCs

Total		Te	otal						Staf	fing						
number number				٠	Number of full time academic posts Numb								r of part time academic posts			
of BRCs		of BRCs functional		Sanctioned		In position		Percentage		Sanctioned		In position		Percentage		
SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	
11	00	11	00	33	0	33	0	100	0	00	00	00	00	00	00	

Source: AWP & B, SSA, Goa 2007 - 08

(b) Cluster Resource Centers:

During the SSA appraisal in 2005-06 it was decided that the State would decide the 180 School Complexes, which would function as CRCs. Each CRC would get a full time Resource Person who would keep in touch with nearby School Complex and would strive for quality improvement in the concerned Primary and Upper Primary schools. But the overall progress of CRCs in the State needs further improvement. Out of the sanctioned 180 CRCs in the School Complexes, 90 have been made functional. RPs of one CRC look after the nearby CRC and manage on an interim basis. The State representatives have assured that all the CRCs will be made fully functional by July 2007.

The following table indicates the profile of the CRCs.

Profile of CRCs

_								· j - i - i - j								
	Total number of CRCs sanctioned		Total	number						Staf	fing					
			of	CRCs		Number of full time academic posts					Number of part time academic posts					
ŀ			functional		San	Sanctioned		In position		Percentage		Sanctioned		In position		Percenta
	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Others	SSA	Oth
Γ	180	00	90	00	180	00	90	00	50	00	00	00	00	00	00	0

Source: AWP & B, SSA, Goa 2007 - 08

Overall profile of the BRCs and CRCs is reflected in the following table.

Present status of BRCs/ CRCs

S	Resource Centers	Sanctioned	Functional	BRPs	BRPs in
No.				sanctioned	position
1.	BRCs	11	11	33	33
2.	CRCs	180	90	180	90
3.	URCs	0	0	0	0

Source: AWP & B, SSA, Goa 2007 - 08

Proposals:

On the whole, the State has been sanctioned 11 BRCs and 180 CRCs. Each BRC is to be provided with 3 resource persons and a CRC with 1 resource person. Altogether there would be 213 resource persons for the academic resource centers in the State. At the academic resource centers importance will be given to library development, production of teaching learning materials, conducting discussions and meetings to identify school problems and how to deal with them, regular visits to schools to guide teachers on all aspects of the teaching learning practices, efforts to enhance learning achievement. Many of the activities currently conducted by the school complexes for academic development and achievement will also be attended to. Now onwards the focus of all the activities will be to create better learning environment in the schools and to enhance learning achievement of all children to satisfactory levels. All other activities in the area will be aligned accordingly so that they all contribute to these.

vi. Selection and training of BRPs and CRPs:

For the BRCs the State plans to provide 3 Resource Persons and for the CRCs 1 Resource Person each. These Resource Teachers will be identified by the State keeping in view the experience and expertise of the teachers at secondary level. It is hoped that these senior teachers would be able to pertain to the needs of the teachers / schools at the elementary level. After their selection these resource persons are to be, trained for the responsibility.

v. Training of BRPs and CRPs (already discussed under teacher training)

Training of BRC and CRC personnel

	F
Number of days training given to BRC/	Number of days training proposed for
CRC in 2006-07	2007-08 (in addition to training as
(in addition to training as master trainers for	master trainers for teacher training)
teacher training)	
5 days	5 days

Source: AWP & B, SSA, Goa 2007 - 08

vi. Links among DIETs. BRCs. CRCs:

The State has planned to strengthen the link between DIET and the academic resource centers at the block and cluster level. The concept of academic resource centers in form of BRCs & CRCs is bit different from the existing concept of School Complex and Super School Complex in the State. But it is good to note that the State is keen about the establishment of BRCs & CRCs and also to enhance their collaboration with the DIET and SIE.

vii. Academic Resource Groups:

The Academic resource centers have a vital role to play under SSA. They need to undertake lot of activities at the block and cluster level that includes academics, management, planning and monitoring. This demands a lot of efforts at these levels. It may not be possible for the Block/ Cluster coordinators to plan out ad manage all these activities. Hence there is a need for team efforts. At the block and cluster level, there need to be academic resource groups who can look after the multifarious activities related to quality improvement. They include teacher training, material development, school visits, regular meetings, monitoring etc. Academic resource groups can be formed

at both levels by inviting local experienced people like retired teachers, resourceful persons, technical experts, NGOs, etc. They can plan for the various activities and extend their expertise and service from time to time. Constituting academic resource groups may appear to be bit challenging in the beginning. But in the long run these groups can extend continuous and useful support to the resource centers.

Recommendation:

The State can plan for exposure visits to States like Maharashtra, Gujarat, Kerala, Karnataka etc. to experience their important role and functions of the academic resource centers and resource groups at the block and cluster level. Similarly resourceful people from different States can also be invited to the State to narrate their strategies and experience in this area.

D. Pupil Assessment System in the State

Following table throws light on the salient features of the operational Pupil Assessment system in the state.

Stage	No. of tests in a year	Whether marking or grading system	No-detention from which class	Board exam. at which class	Is there any report card?	Frequency of sharing with parents
Primary	4	Grading	I to IV	Class X	Yes	3 times in a year
U. Pry.	4	Grading	N.A.	Class X	Yes	2 times in a year

Source: AWP & B, SSA, Goa 2007 - 08

The ongoing learner's evaluation strategies are good. But State authorities have a feeling that this needs to improve further. They feel that the ongoing pattern of learner's evaluation is bit simple and the children do not perform well in the examinations at the higher level. At present the State has a non-detention policy up to class III. Detention Policy comes into use from class IV. Children sit for 2 quarterly and 2 terminal examinations. Marks are awarded to the examinees. Children need to score 35% marks to pass out. The following table throws some light on the approach to learner's assessment.

The progress card used in the schools is well organized and accommodates the scholastic and co-scholastic areas of learning. Other than the content areas like Language, Mathematics and Science it also evaluates aspects related to health, art, hobbies, and rates the performance of children through 5 grades. It also counts the rate of attendance of the children. Other than the signature of the class teacher and the Head Master the card also reaches parents four times a year. This seems to be a good practice in the State, which can be improved through further revision.

ix. Learning Achievement:

The Team has referred to the NCERT studies (Class III, V, VII/ VIII) for exploring the learning achievement of children in the state.

Findings of NCERT study on learning achievement

Class III - Mathematics

States	No. of Students	М%	S.D.	Difference in Mean with National Average	Ranks
Goa	1672	58.08	22.51	-0.17	14
National	92405	58.25	24.89		

Source: NCERT study

Class III - Language

States	No. of Students	М%	S.D.	Difference in Mean with National Average	Ranks
Goa	1672	63.19	19.4	0.07	16
National	92399	63.12	22.05	·	

Source: NCERT study

Class V

E	VS	Difference	Mathe	matics	Difference	Lang	uage	Difference
М%	SD	in mean with national average	M%	SD	in mean with national average	М%	SD	in mean with national average
35.60	15.47	-14.70	30.48	13.49	-16.03	44.68	14.31	-13.89

Source: NCERT study

Class VII

State		Mean Achie	evement	
	Language	Mathematics	Science	Soc. Sc
Goa	59.22	29.70	39.90	33.97
National average	52.69	29.78	35.98	32.96

Source: NCERT study

This table reflects a poor picture especially in Class V and Class VII. The State needs to work on it further to improve the performance of students in different classes.

Recommendation:

Regarding this the State can plan for further exposure of its teacher educators and teachers to the School/ Learning/ Quality Improvement initiatives in different States and related resource materials through different Educational Resource Centers.

On the whole it is observed that, the State has several good practices related to quality issues. On one hand they need to be documented and shared at different levels. On the other hand the State needs to be exposed to the best of good practices related to materials, pedagogy and school/learning improvement. The State also needs some envisioning exercises so that the State can develop a perspective plan for overall systemic restructuring, strengthening and higher collaboration for a long-term quality education in the State.

X. Grants to Schools/Teachers:

In the following areas the State has managed to achieve the targets to nearly 100% during 2006 - 07. For enhancing the ongoing performance of the schools and teachers the State has proposed the following grants as per the SSA framework.

- 1. School Grant: The State has proposed for school grants for 1135 Primary schools and 432 Upper Primary schools @ Rs. 2000 per school.
- 2. Teacher Grant: The State has proposed for Teacher/TLM Grant for 3342 Primary Teachers and 3199 Upper Primary Teachers @ Rs.500 per teacher.
- 3. Maintenance Grant: The State has proposed for maintenance grant @ Rs. 5000 per school for a total of 1079 schools.

Recommendation:

It is good to note that the State has managed to provide the school and teacher related grants to concerned authorities to full extent. During 2006-07 it was discussed with the State authorities. The State authorities were encouraged to design the guidelines for the effective utilization of theses grants in consultation with TSG and different States. The State has managed to design circulars where the guidelines have been provided to the users. The State may try to make these guidelines more comprehensive by linking them to improvement in classroom processes and school improvement. The grants as proposed by the State are recommended for approval.

i) Inclusive Education for CWSN:

The State has shown very slow and poor progress in the area of IE. The State has conducted no planning workshop on IE nor has it has attending the quarterly IE workshops held thus far. The State has been showing expenditure on IE, but mainly on assistive devices.

Progress on IE in 2006-07:

In the year 2006-07, the State had identified 2340 CWSN and the total budget provided the State was Rs. 24.54 lakh. 20.00 (81.50%) lakh was spent on providing assistive devices to 1428 CWSN. This year also the State is proposing Rs. 30.00 lakh for 2500 (1.25% of the total child population) children. Category - wise break up is not available with the State.

The focus of this year on IE would be on the following:

- Providing aids and appliances
- Appointment of resource teachers

- Home- based education
- Setting up of resource rooms

Plan for 2007-08

S. No.	Activity	Budget in lakh
1.	Assessment camps	1.09
2.	Provision of aids and appliances (750 CWSN)	7.50
3.	Appointment of Resource teachers (11 @ Rs. 9000 for 9 months)	8.91
4.	Setting up of resource room at the block level	5.50
	Total	23.00

Recommendation:

The Appraisal Team recommends the above proposal @ Rs. 920/- per disabled child as the State has no concrete strategy on IE. Thus, it is recommended that the State starts attending the quarterly workshop on IE regularly and conducts at least one planning workshop on IE this year. The State should also compile category-wise break up of CWSN.

j. Establishment of SIEMAT:

Having provided access to students in the age group 6 - 14 and ensuring almost every child in school system, now SSA Goa emphasises on providing holistic education to every child. To facilitate these broad objectives the State feels an immediate need to have SIEMAT. The EC of Goa SSA under the Chairmanship of Secretary of Education has granted approval for setting up SIEMAT in State of Goa. In principle Govt. agrees to have SIEMAT in the ambit of SCERT

Recommendation:

PAB may like to take a decision in this matter. The Appraisal Team has not recommended for it.

k. Innovative activities:

a. ECCE:

Provision of Pre-School Learning Material, & Health kids

Centers	North	South	Total
No. of ICDS Centers	581	431	1012
No. of Pre-Primary Schools	250	350	600

No. of Anganwadi Workers	831	781	1612
110. Of Tillgallwadi Workers	051	/01	1012

Provision of Pre-School Learning Material: The State has made a provision for procurement of pre-school learning material with health kits @ of Rs. 600 per Anganwadi centre. As the State has 1012 Anganwadi centres and 600 Pre-Primary Schools in the state, The total cost to provide set of 1612 preschool learning material and health kits amounts to Rs. 9.67 lakhs.

b. Girls Child Education

Girls Child Education Motivation Scheme

It has been observed that a large number of Girl Children, specially belonging to the weaker sections of society, i.e. SC, ST, OBC having less income drop-outs after primary education. The basic reason is the financial weakness of the family.

Therefore, with the object of improving the enrolment and retention of the Girl Child in the Upper Primary level some motivation is required.

A Girl Child belonging to the weaker section of the society i.e. SC, ST, OBC having a family income of less than Rs. 1,00000/- per annum is to be provided a motivation amount of Rs. 1000/- (Rupees One Thousand only) on passing of V, VI, VII standard per annum

The amount would be delivered to the Girl Child and would be deposited in Interest Bearing Fixed Deposit Account with the financial institution as notified by the Government from time to time. The said account will be jointly operated by the Girl Child parents and the SPD of the state.

This amount will be delivered to the Girl Child after passing her VIII Standard for her further studies. In case the Girl Child leaves the school, prior to her completion of VIII Standard, the amount will be forfeited in favour of the Government.

The total cost amounts to 2100 X (a) Rs.1000 = Rs.21.00lakhs.

c. SC/ST Incentives

a) Encyclopedia cum Dictionary cum Atlas

Many students dropout at the stage of class VIII, as an incentive to continue their education further, the State has proposed to give an Encyclopedia cum Dictionary cum Atlas for the students of SC/ST community studying in std. VIII.

The total cost amounts to 3522 X 0.011 = Rs.38.74 lakhs

b) Raincoats: In Goa the monsoon seasons continues for more than four months i. e. June, July, August, September & even in October. During rainy season many girl students find difficult to attend school and there is a sharp fall in their attendance. Hence the State has proposed to provide raincoats to SC/ST students of std. V.

Sl.	District	No of SC/ST students of std. V	Total
No.			
1	North	. 1372	
2	South	1060	@ Rs.140/-
3	State	2432	O

The total cost amounts to 2432 @ Rs. 150/-=3.40 lakhs

c) Assignment / Project/ Journal Books:

As children have to buy various assignment books, project books and journals for different subjects, it is very difficult to meet the expenditure on these items as the cost is very high. Hence the State has proposed to provide as an incentive for SC/ST students of class V to VIII @ Rs.150/-.

Sl. No.	District	No of SC/ST students of std. V to VIII	Total
1	North	6442	
2	South	5230	@ Rs.150/-
3	State	11672	

The total cost amounts to 11672 @ 150 = Rs.17.51 lakhs

d) Uniforms:

During 2006- 07 the State had provided uniforms to all students of V to VII Girls of SC/ST categories.

Hence the State has proposed to provide uniform to std. V students for this year.

Sl. No.	District	No of SC/ST students of std. V	Total
1	North	1372	
2	South	1060	@ Rs.140/-
3	State	2432	-

The total cost amounts to 2432 @ Rs.140 = Rs.3.40 lakhs

However keeping in view of Rs. 100 lakhs limit for innovative activity @ Rs.50.00 lakhs per district, it is proposed to restrict SC/ST incentive to Rs.30.12 lakhs as per SSA norms.

d. Computer Education

Computer Aided Learning Programme for children of upper primary level

In the State of Goa, there are 356 middle schools having 61000 children. The State has proposed to provide Computer Aided Learning from Std. V to VII. There are about 8400 SC/ST students studying in Upper Primary Schools. The hardware and the furniture procured under CLP programme will be utilized for the Computer Aided Learning Programme. No additional hardware and furniture will be required for this purpose.

Proposal

- 1. Information Technology, Business Product Outsourcing (BPO) and Software sectors are the sunshine sectors for Goa's economy. Goa's economy traditionally depends on mining, tourism and related activities. The IT/Software sector is intensive in terms of skilled labour. Goa with its highly literate and dominantly English speaking population, needs to sharpen its competitive edge in this sector. This industry is also friendly to the fragile ecological conditions of Goa.
- 2. Hence the SSA will nurture and groom this sector by providing Computer Education and Computer Aided Learning to the students studying in Upper Primary Schools. It is proposed to appoint computer teachers on part time basis on payment of monthly honorarium of Rs. 4500/- per month. A computer teacher will take a class of 40 students for theory and practical. On average, one teacher will teach about 250 students.
- 3. The computer teacher will also train teachers working in the schools under that school complex area by organizing separate classes once in a week.
- 4. The syllabus for the students and teachers will be different as teachers are required to have more knowledge which will help them in future to give guidance to the students.
- 5. As the State of Goa is committed to 100% Computer Literacy, this scheme fill facilitate the computer education to students.

Financial Liability

The State requires 100 teachers for a period of 10 months to cover the 422 Upper Primary Schools. Total expenditure in each district is worked out below:

No. of Teachers	50
Salary of per teacher	Rs. 4500/- P.M.
Period	- 10 months
244	244 X 0.0450 X 10
Total CAL Cost:	Rs. 109.80 lakhs

However as per SSA norms under innovative activity it is restricted to Rs.30.00 lakhs only.

The total cost amounts to Rs. 30.00 lakhs.

Others (Computer Education in the Model Govt. Primary Schools)

The state government has given major thrust on computer education by introducing different schemes at various levels. The State will have to prepare its young minds for

the changing needs of Technological Development, it is necessary to equip the primary schools with a computer & E-learning material. As there are many teaching aids in form of C. D. which are available in the market, to use this a teacher needs a computer in every primary schools. There are 946 government primary schools.

Hence the state has proposed to provide one computer in selected 30 (15 in North & 15 in South) Model primary schools where infrastructure is available for computer installation.

The state also has proposed to give special training for those teachers in primary schools for 10 days.

30 computers @ Rs.0.30 lakhs = Rs.9.00 lakhs.

30 teachers @ Rs.70/- for 10 no. of days = Rs.0.21 lakhs

The cost amount to 30 @ Rs. 0.3000 =Rs. 9.21 lakhs

THE TOTAL COST of computer education comes to Rs.39.21 Lakh.

THE TOTAL COST OF INNOVATIVE ACTIVITY WITH ALL FOUR MAJOR COMPONENTS IS RS. 100.00 LAKHS (for two districts).

Recommendation:

Keeping in view the progress of the State during 2006 – 07, the Appraisal Team recommends the amount as proposed for approval for different innovative activities under SSA.

L. Involvement of NGOs:

It is a matter of concern that the State has not able to involve NGOs in the ongoing SSA activities. The Team would insist on this that experienced NGOs in Goa need to be involved in the ongoing activities.

(l) Overall direction towards UEE:

Goa has good potential of achieving the UEE targets as per the goals. Its performance has improved over the years. It should succeed in achieving the UEE targets by 2010.

Table: 1
POPULATION

State of Goa

Sr	Block /		Pop	ulation a	II commu	nity			population						P	opulatio	n			er.		Popu	I I
No	Municipal		Urban			Rural			communit	y		S	3			S	Ī			Minority	,	Densit	ratio
	Zone	М	F	Т	М	F	Т	М	F	Т	М	F	Т	% of	М	F	Т	% of	M F	Т	% of	l y	
														total				total			total		
														Popu				Popu			Popu		
. 1	North Goa	176959	164790	341749	211543	205281	416824	388502	370071	758573	8620	8463	17083	2.25	46620.2	44409	91029	12.00				437	953
																			92210	92210	6.84		
2	South Goa	169744	159084	328828	129002	131265	260267	298746	290349	589095	3427	3281	6708	1.14	35849.5	34842	70691	12.00		1	0.0	300	972
	Goa State	346703	323874	670577	340545	336546	677091	687248	660420	1347668	12047	11744	23791	1.77	82469.8	79250	161720	12.00	92210	92210	6.84	737	1925

Source: Census 2001

Table: 2 Literacy rates

State of Goa

Sr.	Block /		,				Literac	y Rate						Rural
No.	Municipal Zone	All	Communi	ties		SC			ST			Minority		Female Literacy
		Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Rate
1	North Goa	90.05	76.99	83.52	72.25	54.93	63.59	52.00	40.00	46.00	78.76	69.52	74.14	73.8
2	South Goa	86.28	73.68	79.98	70.29	53.82	62.06	55.00	39.00	47.00	80.9	70.5	75.7	69.00
	Goa State	88.17	75.34	81.75	71.27	54.38	62.82	53.50	39.50	46.50	79.83	70.01	74.92	71.40

Source: Census 2001

Table 3

Sr. No.	Block / Municipal Zone	No of Educational Blocks, (if any)	No of BRCs	No of CRCs	No of villages / Wards*	No. of Panchayats	No. of Municipalities
1	North Goa	6	6	100	213	121	6
2	South Goa	5	5	77	146	69	7
	Goa State	11	11	177	359	190	13

Source: Goa at a Glance 2005

Table 4

HABITATIONS AND ACCESS (PRIMARY)

State of Goa

Sr. No.	Block/ Municipal	Total no. of Habitations	Habitation	s covered	Habitations without Primary	Habitation eligible for P.S	Habitations not eligible PS but	
	Zone		Primary School	EGS	Schools/ EGS	as per state norms	eligible for EGS	for PS/EGS
1	North Goa	240	659	0	18	6	12	0
2	South Goa	163	461	0	17	7	10	0
	Goa State	403	1120	0	35	13	22	0

HABITATIONS AND ACCESS (UPPER PRIMARY)

State of Goa

Sr.	Block/	Total no. of	No. of	No. of	No. of eligible	No. of Primary	No. of Upper	Primary &	No. of UPS	Gap in
No.	Municipal	Habitations	Habitations	Habitations	schoolless	Schools (Govt.	Schools (Govt.	Upper	eligible as per	UPS
	Zone	:	having UPS	without UPS	habitation for	& Govt. Aided)	& Govt. Aided)	Primary Ratio	2:1 ratio	
			facility in 3 km	facility in 3	UPS as per	ĺ				
			area	km area	distance and					
			į		population			İ		
					norms					
							<u> </u>			
1	North Goa	240	254	4	4	659	254	4.0.50	4	-
		<u> </u>						1:2.59		
2	South Goa	163	168	6	6	461	168	1:2.74	6	-
	Goa State	403	422	10	10	1120	422	1:2.65	10	-

Table 5
CHILD POPULATION(6-14 AGE GROUP)

Name of the District

√ 1

1	Block		COMM	JNITIES	(6-11 /	AGE GF	ROUP)		SC (6	5-11 A	GE GF	ROUP)			ST (6-11 AG	SE GR	OUP)			Min	ority	(6-1	11 A	GE (3RO	UP)	
Sr. No	Munic ipal	Urb	Urban + Rural Total B G T B G					Urba	an +R	tural		Total		Urt	oan +R	ural		Total		ı	Jrba	n	F	Rura	ı		Total	
	Zone	В	G	Т	В	G	Т	В	G	T.	В	G	Т	В	G	Т	В	G	Т	В	G	T	В	G	T	В	G	T
1	North Goa		27692	55953	28261	27692	55953	565	554	1119	565	554	1119	3391	33 23	6714	3391	3323	6714									
2	South Goa		22492	45782	23290	22492	45782	466	450	916	466	450	916	2795	2699	5494	2795	2699	5494									
Goa	State	51551	50184	101735	51551	50184	101735	1031	1004	2035	1031	1004	2035	6186	6022	12208	6186	6022	12208									

	Block	ALL C	OMMU	NITIES	(11-14	AGE GI	ROUP)		SC (1	1-14 A	GE GI	ROUP))		ST (1	1-14 A	GE GR	OUP)			Mind	ority	(11-	14 A	GE	GRC)UP)	,
Sr. No	Munic ipal	Urb	an + R	tural		Total	,	Urba	an +R	tural		Total		Urt	an +R	ural		Total			Ur	ban	+ Rı	ıral		-	Tota	
	Zone	В	G	Т	В	G	т	В	G	T	В	G	Т	В	G	T	В	G	Т	В	G	Т	В	G	Т	В	G	Т
1	North Goa	18480	18095	36575	18480	18095	36575	370	362	732	370	362	732	2218	2171	4389	2171	4389	6560									
2	South Goa	15254	14948	30202	15254	14948	30202	305	299	604	305	299	604	1830	1794	3624	1830	1794	3624									
Goa	State	337 3 4	33043	66777	37088	35637	66777	675	661	1336	675	661	1336	4048	3965	8013	4001	6183	10184									

Table 6
ENROLLEMT AND OUT OF SCHOOL CHILDREN

Name of the District

					Enro	llment	(6-11	age gro	oup)								C	Out o	fsch	ool c	:hildren(6-11a	ige g	roup)				
Sr	Block	1	Commu	nities		sc			ST		М	inori	ty	,	All Con	nmuniti	es			sc				ST			Mi	norit	у
INC.	Municip al Zone		G	Т	В	G	Т	В	G	Т	В	G	Т	В	G	т	% of child pop	В	G	т	% of SC child pop	В	G	Т	% of ST child pop	В	G	Т	% of Mnt child pop
1	North Goa	2 82 61	27692	55953	565	554	1119	3391	3323	6714				426	469	895	1.60	9	9	18	1.61	51	56	107	1.59				
2	South Goa	23290	22492	45782	466	450	916	2795	2699.	5494				72 3	673	1396	3.05	14	13	28	3.06	87	81	168	3.06				
G	oa State	51551	50184	101735	1031	1004	203 5	6186	6022	12208				1149	1142	2291	2.25	23	23	46	2.26	138	137	275	2.25				

					Enroll	lment((11-14	age gr	oup)								0	ut of	scho	ool cl	hildren(1	1-14	age g	group)				
Sr.	Block	All C	ommu	nities		sc			ST		М	inori	ty	,	All Con	nmuniti	es			sc				ST			Mi	norit	у
No No	Municip al Zone	В	G	Т	В	G	Т	В .	G	Т	В	G	т	В	G	Т	% of child pop	В	G	т	% of SC child pop	В	G	Т	% of ST child pop	В	G	T	% of Mnt child pop
1	North Goa	18480	18095	36575	370	362	732	2218	2171	4389				493	634	1127	3.08	10	13	23	3.14	59	76	135	3.08				
2	South Goa	15254	14948	30202	305	299	604	1830	1794	3624				599	667	1266	4.19	12	13	25	4.14	72	80	152	4.19				
G	oa State	33734	33043	66777	675	661	1336	4048	3965	8013				1092	1301	2393	3.58	22	26	48	3.59	131	156	287	3.58				

Note: To be updated from household survey or village Edu. Register data of last year

Table 7
INFORMATION AND PLANNING FOR OUT OF SCHOOL CHILDREN (6-14 years age group)

Name of the District:

Sr.	Block/							Sta	tus & A	ge wis	e Brea	k up of	out of	school	Childre	n						
No	Municipal Zone				Nev	er Enro	olled		z.					{	Orop ou	ıt					nd Tot 6-2014 group	age
		6	-8 year	'S	8	-11yea	rs	11	-14 yea	ars	6	-8 year	5	8	-11yea	rs	11	-14 yea	ars	1	5	
		В	G	Т	В	G	Т	В	G	T	В	G	Ť	В	G	Т	В	G	Т	В	G	Т
1	North Goa	192	219	411	224	248	472	244	274	518	198	222	420	293	319	612	493	634	1127	1644	1916	3560
2	South Goa	378	327	705	454	411	865	413	440	853	355	315	670	495	445	940	599	667	1266	2694	2605	5299
G	ioa State	570	546	1116	678	659	1337	657	714	1371	553	537	1090	788	764	1552	1092	1301	2393	4338	4521	8859

4

Table 8
Out of School Children with Reasons.

Name of the District

Sr.No	Block/ Municipal				No of out	of school chil	dren with Reas	ons			
	Zone	No. of out of School children as per household survey	lack of Interest	lack of access	Household Work	Migration	Earning compulsion	Failure	Socio cultural reasons	Non flexibility in school timing and system of school	others
1	North Goa										
2	South Goa										
	Goa State										

Table 9
Coverage of out of School Children under different strategies

Name of the District :

		No. of out of	No. of out of sch	ool children p	roposed to be o	covered unde			ent year
Sr .no	Block/ Municipal Zone	school children as per HHS	Mainstreaming	EGS	NRBC	RBC	Madarsa/Mak htab	Innovation	Others
1	North Goa			-					
2	South Goa			. •					
	Goa State								

Source

CONTINUING CENTERS FROM PREVIOUS YEAR

Sr No	Block / Municipal Zone		N	lo. of Children	continuing in		
		EGS	RBC	NRBC	Madrasa/ Makhtab	Other	Total
1	North Goa	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	· · · · · · · · · · · · · · · · · · ·			•	
2	South Goa					·	
-	Goa State					·	

Table 10
GER, NER; Cohort drop out and Overall repetation rates

Name of the district

S.No	Block/ Municipal Zone	(Children of (6-11 age gr	oup		Children of 1	11-14 age group		
		GER	NER	Cohort Dropout	Overall Repetition	GER	NER	Cohort Dropout	Overall Repetition	

Note: Drop out and repetition rates- Method of calculation is given in Annex I to the Mannual on planning and Appraisaal

Table 11
Completion rates, primary graduates and transition rate

Name of the District:

S.No	Block/ Municipal Zone	Completion Rate	No. of Primary graduates	Transition Rate from primary to upper Primary

Source Year

Table 12

EGS AND UPGRADATION

Name of the District:

Sr.No	Block / Municipal Zone	No. of EGS center	Enrolment	No of EGS centres running for 2 or more than 2 years	No of EGS centres proposed to be up graded in current year	Remaining centres	Reason for not upgrading
1	North Goa			<u> </u>	NIL	 	-
2	South Goa	1					
	Goa State						

Table 13 Schools

State of Goa

S.N o	Primary Scho	ools/Primary	section i	n UPS or S	Secondary	School	Second	dary Scho	ools havin sections	g upper pr	imary			Total	·	
	Block/ Municipal	Govt.	Govt aided	unaided	d private	Total	Govt.	Govt aided	unaide	d private	Total	Govt. including	Govt aided	unaided	private	Total
	Zone	local bodies	4,000	Recog	U.recog		local bodies		Recog	U.recog		local bodies	didod	Recog	U.recog	
1	North Goa	570	89	-	-	659	78	176	-	-	254	648	265	<u> </u>	-	913
2	Soutn Goa	377	84	-	-	461	54	114	-	-	168	431	198	-	-	629
	Goa State	947	173	0	0	1120	132	290	0	0	422	1079	463	0	0	1542

Table 14
TEACHERS (PRIMARY SCHOOL/ PRIMARY SECTION)

Name of the District:

Sr. No	Block/ Municipal Zone		ers in Gover Schools	nment	Teachers	in Govern schools	nment aided s	ed Total no. of teachers		
		Primary alone	Middle	Second ary	Primary alone	Middle	Secondary	Total no of teachers	% of Female teachers	
1	North Goa	1113	137	398	501	33	2121	4303		
2	South Goa	815	96	357	522	3	1583	3376		
	State Goa	1928	233	755	1023	36	3704	7679		

Source

Year

REQUIREMENT OF ADDITIONAL TEACHER (PRIMARY)

Name of the District:

Sr	Block/						Teache	rs in Primary S	chools				
INO	Municipal Zone	Students enrolmen t in Govt.	Entitlement of teachers at 1:40 ratio		ctioned Po	ests		Working		PTR w.r.t. sanctioned posts	PTR w.r.t. working posts	Single teacher schools after rationalization	Gross entitlement of Addl teachers
		Pri.Scho ols		By State	Under SSA	Total	By State	Under SSA	Total				for Primary
1	North Goa	23669	592	1013	100	1113	1013	100	1113	21.27	21.27	213	213
2	South Goa	15419	385	736	79	815	736	79	815	18.92	18.92	148	148
	Goa State	39088	977	1749	179	1928	1749	179	1928	20.27	20.27	361	361

Table 15 TEACHERS (UPPER PRIMARY SCHOOL/ UPPER PRIMARY SECTION)

Name of the District:

Sr. no	Block/ Municipal		Government ools	Govern	chers in ment Aided	Total no. of	% of Female teachers
	Zone	Linna	Cocondon		hoois	teachers	
		Upper primary	Secondary	Upper primary	Secondary	:	
-	North Goa	137	130	33 770		1070	69.50
	140:111 000		100			1070	00.00
2	South Goa	a 96 147		3 597		843	71.38
s	State Goa	233	277	36	1367	1913	70.44

Source: Educational Statistics (

REQUIREMENT OF ADDITIONAL TEACHER (UPPER PRIMARY)

Name of the District:

Şr No.	Block/ Municipal						Teacher	s in Upper Pr	imary Scho	ols		•		
	Zone	Students enrolment in		S	anctioned pos	sts	·	Working		PTR w.r.t.	PTR w.r.t. working posts		nools after nalization	Gross entitle
	G	Govt Upper Primary school	at 1:40 ratio	State	Under SSA	Total	State	Under SSA	Total	posts		Single teacher School	Schools with 2 teachers	Addl teachers for Upper Primary
1	North Goa	7393	185	267	0	267	267	0	267	27.69	27.69			
2	South Goa	6196	155	243	0	243	243	0	243	25.50	25.50			
	State Goa	13589	340	510	0	510	510	0	510	53.19	53.19	0	0	0

TRAINED AND UNTRAINED TEACEHRS

				Pr	imary Teach	ners					Upper	Primary Te	achers		
						Untrained							Untrained		
Sr. No	Block Municipal Zone	Working Teachers	Trained	% age	Those who have received 60 days training	Those who have not received 60 days training	Total	% age	Working Teachers	Trained	% age	Those who have not received 60 days training	Those who have received 60 days training	Total	% age
1	North Goa	1614		0				#DIV/0!	1070	-					-
2	South Goa	1337		0				#DIV/0!	843						
S	tate Goa	2951	0	0	0	0	0	#DIV/0!	1913	0	0	0	0	0	0

Trained as per NCTE guidelines

Edn Statistics-05-06

Table 17

Sr.	Block/	Pry/	Total	No. of	No. of	Total no	No of	No of	no. of	No. of	No. of	No. of	No. of	No. of	No of
No.	Municipal	UPS	no. of	schools	schools in	of pucca	repairable	UPS	schools	schools	schools	schools	schools	schools	Schools
	Zone	-	schools	without	dilapidated	ciass	classroom	with HM	with	with	with girls	with	with	with	with
				own	condition	rooms	s	room	D/water	Toilet	toilet	access	Boundary	playground	kitchen
		<u> </u>		building					facility	Facility		ramp	wall		for mid
		Pry	659	25	17	1022	146	3. 1	432 6	344	- 112	** 22	237	140	0
1	North Goa	UPS	254	2	5	328	16	28		3 31	20		29	207	0
		Pry	461	48	27	790	138	01	265 265	183	95	0.	165	187	0
2	South Goa	UPS	168	0	0	234	44	29	248	44	29	0	12	28	0
		Pry	1120	73	44	1812	282	3.	36667	277	12	22	402	327	. 0
	Goa State	UPS	422	2	5	562	60	57	89	75	49	Ö	41	235	0

as per South & North AWP&B

Source

Year

2	1	161	60	0	76	31	0	0	46	0
								0		
								0		
								0		
4	0	215	7	0	85	67	6	20	57	0

Table 18

UPS NOT COVERED UNDER OBB

Name of the District:

Sr. No	Block/ Municipal Zone	Total no. of upper primary schools		Yea	r wise sanction	of TLE under	SSA		GAP
		not covered under OBB	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	
1	North Goa	Nil		All Upper F	Primary schools	are covered u	nder O.B.B	<u> </u>	
2	South Goa	Nil							
	State Goa	Nil							

Table 19
CHILDREN WITH SPECIAL NEED (CWSN)

Name of the District:

Sr. No	Block/ Municipal Zone	No. of CWSN identified	No. of CWSN enrolled in schools	No. of CWSN proposed to cover through EGS	No. of CWSN proposed to cover through HBE*	No. of Resource teachers to be appointed	No. of schools proposed to be made barrier free
1	North Goa	383		-	•		
2	South Goa	1509		-	-		
	State Goa	1892					

^{*}Home Based Education

Table 20

Number of Schools with 3 and more than 3 classrooms

Name of the District:

Sr.No	Block / Municipal Zone	Number of Government schools having upto 3 classrooms	Number of Government schools having more than 3 classrooms

CONSOLIDATED BUDGET SUMMARY SHEETS

State: Goa Sarva Shiksha Abhiyan-Annual Work Plan and Budget - 2007-08

	Name of the State :Goa.			20	06-2007				Pri	posal for 20	07-08		T .	Reco	ommendatio	(Rs. in Lakh n 2007-08	"	
S No	Activity	PAB A	pproval			levement		Spill Over		reșh Propos		Total Proposal	Spill Over		ecommendal	T	Total Proposal	Remarks
1		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fin.	Unit Cost	Phy.	Fin.	Fin.	Fin.	Unit Cost	Phy.	Fin.	Fin.	
	New Schools																	
	Upgradation of EGS to PS	0	0.00	0	- 0.00			0	Ó	0	0.00	0.00	0	0	0	0.00	· 10.00	
1.05	P\$	8	0.00	5	0.00			0	0	10		0.00	0	0	. 10	0.00	0.00	*
1 03	UPS	0	0.00	0	0.00			0	0	10	0.00	0.00	0	0	10	0.00	0.00	
	Now Teachors Salary (PS)	0	0.00	0				0	0	0		0.00	0	0	. 0	0.00	0.00	
	Primary Teachers (Regular)	16	4.80	5	1.17	31%	24%	0	3	30	37,50	37.50	0	2	30	37.46	37.46	
	Primary Teachers (Para)	Ŏ	0.00	0	0.00			0	0	0		0.00	0	0	0	0.00	0.00	
	Upper Primary Teachers (Regular)	. 0	0.00	0	0.00			0	3	20	30.00	30.00	0	3	20	30.00	30.00	
	Upder Primary Teachers (Para)	0	0.00	0	0.00			0	0	0	0.00		0	0	0	0.00	0.00	
	Uccer Primary Teachers - Head Master	0	0.00	0				0	, 0	. 0	0.00	0.00	0	0	0	0.00	0.00	
	Add.Teacher_against PTR	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	"lew Hop cona" Teachers - PS (Regular)	0	0.00	- 0	0,00			0	0	0	0.00	0.00	0	-0	0	0.00	0.00	
2 07	Hew Additional Teachers - PS (Para)	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	Tips Estituta Teachers/UPS (Regular)	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	New Additional Teachers - UPS (Para)	0	,0,00	- 0,	0.00			0	0	. 0	. 0.00	0.00	0	_ 0	. 0	0.00	0.00	
2:)	Thathers under C58	0	0.00	0	0.00			0	0	Q	0.00	0.00	0	0	0	0.00	0.00	
211	New Others	0	0 00	· 0	0.00			7 .0	1	361	173,28	173.28	0	1	0	0.00	0.00	PTR is 1:25 Hence not re
	Teachers Salary (Recurring)	0	0.00	0	0.00			0	0	D	0.00	0.00	-0	. 0	. 0	0.00	0.00	
	Primary Teachers (Regular)	179	205.85	179	207.79	. 100%	101%	0	3	179	223.75	223.75	0	3	179	223.75	223.75	
2 13	Primary Teachers (Para)	0	0.00	0	. 0.00			-0	0	0	0.00	0.00	, 0	0	- 0	0.00	0.00	
	UP Teachers (Regular)	0	0.00	0	0.00			. 0	0	0	0.00	0.00	0	0	0	0.00	. 0.00	
2.15	UP Teachers (Para)	0	0.00	0	0.00			0	0	0	0.00	0.00	0	Ō	. 0	0.00	0.00	· ·
	UP Teachers Head Master	ō	0.00	0	0,00			0	0	. 0	0.00	0.00	0	0	0	0.00	0.00	
2 17	Additional Teachers - PS (Regular)-	0	0.00	. 0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	Additional Teachers - PS (Para)	0	0.00	D	0.00			0	0	0	0.00	0.00	0	. 0	0	0.00	0.00	
	Additional Teachers UPS (Regular)	0	0 00	0	0,00			0	0	Ó	0.00	0.00	0	0	0	0.00	0.00	
	Additional Fractions - UPS (Para)	0	0.00	0	0.00			, 0	0	0	0.00	0.00	. 0	0	0	0.00	0.00	
	Teachers under OBB	. 0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
2 22	Others (Recurring)	0	0.00	0	0.00			0	01	0	0.00	0.00	0	0	~ 0	0.00	0.00	
	Sub Total	203	210.65	179				- 0	9		464,53	464.53	0	9	0		291.21	
	Teachers Grant	0	0.00	0				0	0	0	0.00		0	0	0	0.00	0.00	
3 01	Primary Teachers	4129	20.65	4129	20.65	100%	100%		└──	3342			 		3342		16.71	r
	Upper Primary Teachers	3199	16.00	3199	16.00	100%	100%			. 2872	14.36		1 0	1 0	2872	14.36	14,36	
	Sub Total	7328	36.65	7328	36.65			- 0		. 2012		31.07				31.07	31.07	
	BIOCK RESOURCE CENTRE	,526	0.00	1320			 	 		 _				<u>`</u>			0.00	
4.01	Salary of Resource Persons	33	45.33	33		100%	73%			33					33		49.50	
4 02	Furniture Grant	11		11		100%	100%			0							0.00	
4.03	Contingency Grant	11	1.38	111		100%	80%	0	—— <u> </u>	11							1.38	
4 04	Meeting, TA	11		11		100%	62%	. 0		11				0			0.66	
4.05	TEXT Grant	11	. 0.55	10		91%	100%	0	. 0	11				0			0.55	
	ठप्रव । ठाउँ	77	59.92	76				0	3	0				3			52.09	

State: Goa Sarva Shiksha Abhiyan-Annual Work Plan and Budget - 2007-08

•				20	06-2007			T	Pr	oposal for 20	07-08		7	Rec	ommendatio	(Rs. in Lakt n 2007-08		
S No	Activity	PAB A	pproval			nievement		Spiil Over		resh Propos		Total Proposal	Spill Over		ecommenda		Total Proposal	Remarks
		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fin.	Unit Cost	Phy.	Fin.	Fin.	Fin.	Unit Cost	Phy.	Fin.	Fin.	
i	Cluster Resource Centres	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	. 0	0.00	0.00	
5.01	Salary of Resource Persons	180	207.02	90	22.27	50%	11%		3	177	221.25	221.25		3	177	221,25	221:25	
5 02	Lurniture Grant	180	18.00	AR	8.80	49%	49%	, ,	0	89	8.90			0	89	8,90	8,90	
5 03	Confingency Grant	180	4.50	90	2.76	50%	61%		0	177	4.43		1	. 0	177	4.43	4.43	Line N. C. Harrison A. M. Harrison C. C. C.
5.04	Meeting TA	180	4.32	90	0.72	50%	17%	0		177	4.25			0	177	4.25	4.25	
5.05	TEM Grant	180	1.80	88	0.88	49%	49%	0		177	1.77	1.77	0	0	177		1.77	
	Sub Total	900	235.64	446	35.43			0	.3	. 0	240.59	240.59	0	3	0	2.0(00)	240.59	
	Teachers Training	0	0.00	0	0.00			0	0	0	0.00	0.00		0	0	0.00	0.00	
6.01	In-service	6314	331.27	5567	178.32	88%	54%	0	0	6164	86.30	86.30	0	0	6164	86:30	86.30	1.1
6.02	Induction training for Newly Recruit Trained Teachers	556	3.89	500	3.50	90%	90%	0	0	411	5.75	5.75	0	0	411	5.75	5.75	
6.03	Refresher Course- Untrained Techers	0	0.00	0	0.00			0	. 0	0	0.00	0.00	0	0	.0	0.00	0.00	·
6.04	Distance Education	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
6 06	Headmasters Training (3 days)	1615	3.39	1615	2.26			0	0	422	0.89	0.89	0	0	422	0.89	0.89	
6.05	Other (DRG/BRG/CRG)	213	0.75	123	0.43	57%	57%	0	0	210	0.74	0.74	0	0	210	0.74	0.74	
	Sub Total	8698	339.30	7805	184.51			0	0	ol	93,67	93.67	0	0	0	93.67	93.67	
	Interventions for out of School Children	0	0.00	0	0.00	(0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	EGS Centre (P)	0	0.00	0	0.00			0	0	0	0.00	0.00		0	0	0.00	0.00	
	EGS Centre (UP)	0	0.00	0	0.00			0	0	0	0. 00	0. 00	0	0	0	0.00	0.00	
	Residential Bridge Course	0	0.00	0	0.00			0	3	75	102.00	102.00	0	0	1500	80.47	80.47	
	Non Residential Bridge Course	120	28.80	20	5.28	17%	18%	0	0	177	42.48	42.48	0	. 0	3540	29.04	29.04	Recommended for 8 months
7.05	Back to School	0	0.00	0	0.00			0	0	105	16.12	16.12	0	0	210	1.61	1.61	Recommended for 8 months
7.06	Mobile Schools	2	8.00	2	15.84	100%	99%	0	16	1	8.00	8.00	0	8	1	8.00	8.00	
	AIE Center	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
7.08	Others	8	4.00	8	8.00	100%	200%	0	0	0	0.00	0.00	0	0	0	0.00	0.00	·
***************************************	Sub Total	130	40.80	30	29.12			0	19	0	168.60	168.60	0	. 0	3850	119.12	119.12	
	Remedial Teching	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
8 01	Remedial Teching(P)	3876	15.50	3876	15.50	100%	100%	0	0	7053	28.21	28.21	0	0	4169	16.68	16.68	
8 02	1	2344	11.72	2344	11.72	100%	100%	0	0	8629	43.15	4 3 .15	0	0	147	120		5% of the schools recommer
	Sub Total	3340	27.22	3340	27.22			0	0	0	71.36	71.36	0	0	1.000	17.41	17,41	
)	Free Text Book	0.00	0.00	0	0.00			0		0	0.00	0.00		0	0	0.00	0.00	
9.01	Free Text Book (P)	16714	25.08	16714	25.08	100%	100%	0	0	20623	30.93	30.93			20623	30.93	30.93	<u> </u>
3 01	Free Test Book (UP)	43556	65.32	43556	65.32	100%	100%	0	0	46381	69.57	69.57	+		46381	• 69. 5 7	69.57	
		4.3750	05.321	435551	00.321	.00%		, 0	ı UI	40,701	U5.3/1	05.3/	. 0	U	1 403811	.• 09.5/i	09.57	ľ

	Name of the State :Goa.							,								(Rs. In Lakt	15)	
			 -	20	06-2007		·	 	Pr	oposal for 20	07-08		 	Reco	ommendatio	n 2007-08		
SiNo	Activity	PAB A	pproval		Ach	ievement		Spill Over	F	resh Propos	ai	Total Proposal	Spill Over	Re	ecommendal	tions	Total Proposal	Remarks
		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fin.	Unit Cost	Phy.	Fin.	Fin.	Fin.	Unit Cost	Phy.	Fin.	Fin.	
10	Interventions for CWSN (IED)	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	· · · · · · · · · · · · · · · · · · ·
10 01	Includive Edication	2340	28.08	1428	20.00	61%	71%	0	0	2500	30.00	30.00	0	0	2500	22.50	22.50	
	Sub Total	2340	28.08	1428	20.00			0	ol	0	30.00	30.00	0	0		22.50		Recommended @Rs.900/- pe
11	CIVII WORKS	0	0.00	0	0.00			0	ol	0	0.00	0.00	0	0	ō	0.00	0.00	
	[BRC]	5	43.80	3	28.80	60%	66%	0	0	0	0.00	0.00	0	0	0	0.00	0.00	
11.02	CRC	180	360.00	90	180.00	50%	50%	0	0	0	0.00	0.00		0	0	0.00	0.00	
	Primary School (new)	0	0.00	ol	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
11.04	Upper Primary (new)	0	0.00	o o	0.00			0	ol	0	0.00	0.00		0	0	0.00	0.00	
116	5 Building Less (Pry)	0	0.00	0	0.00			0	0	0	0.00	0.00		0	0	0.00	0.00	
11.06	Temiding Less (UP) pullbling Less (UP)	0	0.00	0	0.00			0	٥	0	0.00	0.00		0	0	0.00	0.00	
	Dilapidated Building (Prv)	0	0.00		0.00				n	0	0.00	0.00		0	in l	0.00	0.00	
	Dilapidated Building (UP)		0.00	0	0.00			0	- 0	0	0.00	0.00	 	0	0	0.00	0.00	
	Additional Class Room	95		10	77.35	11%	54%			91	131.95	131.95			91	131,95	131.95	
	Toilet: Urinals	216	59.39	37	39.25	17%	66%	0	0	0	0.00	0.00		0	- 31 n	0.00	0.00	
	Separate Girls Toile!	0	0.00	0	0.00			0	0	68	13.60	13,60		Ö	68	13.60	13.60	
	Drinking Water Facility	129	26.50	95	26.50	74%	100%	0		0	0.00	0.00		0		0.00	0.00	
	Boundary Wall	110	55.00	100	37.50	91%	68%		1	211	105.50	105.50	0	1	211	105.50	105.50	
	Separation Wall	0	 	0	0.00			0	0	0	0.00	0.00	1	0	0	0.00	0.00	
11.15	Electrification	0		0	9.66	#DIV/0!	96%	0	1	63	18.90	18.90	0	1	0	0.00	0.00	
11.16	Head Master's Room	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	Not recommended
11.17	Child Friendly Elements	8	1.60	8	1.60	100%	100%	0	0	25	5.00	5.00	0	0	25	5.00	5.00	
	Kitchen Shed	0		0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
11.19	Others	0		0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	Sub Total	743		80	400.66			0	5	0	274.95	274.95	0	5	0	256.05	256.05	
2	Major Repairs	0		0	0.00			0	0	0	0.00	0.00	0	0	0.	0.00	0.00	· · · · · · · · · · · · · · · · · · ·
12.01	Primary	0	0.00	0	0.00	0%	0%	0	2	50	37.50	37.50	0	2	0	0.00	0.00	Not recommended
12.02	Upper Primary	0	0.00	0	0.00	0%	0%	0	2	10	7.50	7.50	0	2	0	0.00	0.00	
	Sub Total	0	0.00	0	0.00			0	3	0	45.00	45.00	0	3	0	24.75	24.75	
3	Teaching Learning Equipment	0	0.00	0	0.00			0	0	0	0.00	0.00		0	o	0.00	0.00	
	TLE - New Primary	A	0.80	5	0.50	63%	63%	0	0	10	1.00	1.00		0	10	1.00	1.00	
	TLE - New Upper Primary	0	0.00	0	0.00	0%	0%	0		10	5.00	5.00			10	5.00	5.00	
13.02	UPS not covered under OBB	56		56	5.60	100%	100%	0	0		0.00	0.00	 	, n	, i	0.00	0.00	
13 03	Sub Total	64	6.40	- Jo	6.10		95%	1 ·		0	6.00	6.00		1	- B	6.00	6.00	
	Maintenance Grant	04						, °		0	0.00	0.00		0	├ ──~	0.00	0.00	
44.61	Maintenance	1070	0.00		0.00	97%	97%	0	0		53.95	53.95			<u> </u>			
14.01	Sub Total	1076	53.80	1039	51.95	0%	97%		9	1079				·	1079	53.95	53.95	<u> </u>
	Sub i otal	1076	53.80	0	51.95	U%	3176	0	0	0	53.95	53.95	0	0	0	53.95	53.95	

State: Goa Sarva Shiksha Abhiyan-Annual Work Plan and Budget - 2007-08

Activity and Grant any School ary School Firmary School Sub Total earch & Evaluation parch & Evaluation por Health Sub Total agement & MIS agement & MIS	Phy. 0 1105 456 1561 0 1583 0 1583	9.12 31.22 0.00	Phy. 0 1124 422 0	Fin. 0 00 22.48 8.44 30.92	Phy. (%)	Fin.(%)	Spill Over Fin.	Unit Cost	Fresh Propos Phy.	al Fin.	Total Proposal Fin.	Spill Over	Unit	commendat	tions	Total Proposal Fin.	Remarks
early School gr Primary School Sub Yotal earch & Evaluation earch & Evaluation pol Health Sub Yotal agement & MIS	0 1105 456 1561 0 1583	0.00 22.10 9.12 31.22 0.00	0 1124 422 0	0.00 22.48 8.44	102%	` '	Fin.		Phy.	Fin.	Fin.	Fin.		Phy.	Fin.	Fin.	•
early School gr Primary School Sub Yotal earch & Evaluation earch & Evaluation pol Health Sub Yotal agement & MIS	1105 456 1561 0 1583	22.10 9.12 31.22 0.00 11.08	1124 422 0	22.48 8.44		102%	0					í I	Cost		1 1		
er Primary School Sub Total earch & Evaluation earch & Evaluation pol Health Sub Total agement & MIS	456 1561 0 1583 0	9.12 31.22 0.00 11.08	422 0	8.44		102%		0	0	0.00	0.00	0	0	0	0.00	0.00	
Sub Total earch & Evaluation earch & f. valuation bol Health Sub Total agement & MIS	1561 0 1583 0	31.22 0.00 11.08	0		93%		0	0	1135	22.70	22.70	0	0	1135	22.70	22.70	
earch & Evaluation parch & f. valuation pol Health Sub Total agement & MIS	0 1583 0	0.00 11.08		30.02			, ,	0	432	8.64	8.64	0	0	432	8.64	8.64	
earch & f. valuation oo! Health Sub Total agement & MIS	1 58 3	11.08	0	JU.32	0%	99%	0	0	0	31.34	31.34	0	0	0	31.34	31.34	
ool Health Sub Total agement & MIS	0			0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
Sub Total agement & MIS			1583	11.08	100%	100%	0	0	1567	21.94	21.94	0	0	1567	21.94	21.94	
Sub Total agement & MIS	1593	0.00	0	0.00	0.00	0.00	0	ō	70527	52.90	52.90	0	0	0	0.00	0.00	
	1303	11.08	1583	11.08			0	0	72094	74.83	74.83	0	0	72094	21.94	21.94	
agement à MIS	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
I I	0	80.00	0	80.00	#DIV/0!	100%	0	2	100	100.00	100.00	0	2	100	50.00	50.00	
Sub Total	0	80.00	0	80.00	0%	100%	0	1	0	100.00	100.00	0	1	0	50.00	50.00	
vative Activity	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
E	1262	25.14	1262	25.14	100%	100%	0	0	1612	9.67	9.67	0	0	1612	9.67	9.67	
3304KN	3000	30.00	3000	30.00	100%	100%	0	0	2100	21.00	21.00	0	0	2100	21.00	21.00	
3,-	6098	30.00	6098	30.00	100%	100%	0	0	0	30.12	30.12	0	0	0	30.12	30.12	
guter Education	30170	57.04	30170	57.04	100%	100%	0	1	50	30.00	30.00	0	1	50	30.00	30.00	
	0	0.00	0	0.00			0	1	30	9.21	9.21	0	. 1	30	8.82	8.82	
Sub Total	0	142.18	0	142.18	0%	100%	0	2	0	100.00	100.00	0	2	0	99.60	99.60	
nmunity Training	0	0.00	0	0.00			0	0	0	0.00	0.00	0	0	0	0.00	0.00	
	5512	3.30	5512	3.30			0	0	8698	5.22	5.22	0	0	8698	5.22	5.22	
	1474	3.30	1474	3. 3 0	0%	l	I	0	0				0	0	5.22	5.22	
Total of SSA (Districs)	0	2096.36	84039	1405.18		67.15	0	0	0			1	0	. 0	1517.02	1517.02	
e Component	1583	11.08	1583	11.08	100	100.00		0.0000	1						36.00	36.00	
AAT	0	0 00	0						111	300.00			300.00	0.00	0.00	0.00	Not Recommended
ect Management at SPO	1	80 00 91 08	!	91.08	100	100.00	0.0	·							 		
STATE SSA TOTAL			64039.00		0.00	67.15					0.00	r			 		
GEL							1								 		<u> </u>
V																	
GRAND TOTAL (SSA+NPEGEL+KGBV)		2096.36	84039.00	1405.18	0.00	67.15	0.00	0.00	0.00	1943.70	2289.70				1553.02	1553.02	
										A 0F							
										0.05					3.30	i	1
G	Signification Education, Model Pry) Sub Total nunity Training Sub Total Total of SSA (Districs) Component AT It Management at SPO Ital CFATE SSA TOTAL EL	Sub Total 0 0 0 0 0 0 0 0 0	Sub Total 0 0.00	Sub Total 0 0.00 0 0.00 0 0.00 0	Sub Total 0 0.00 0 0.00 0 0.00 0	Substitute Education Model Pry 0 0.00 0 0.00 0.	Sub Total 0 0.00 0 0.00 0 0.00 0	Sub Total 0 0.00 0 0.00 0 0.00 0	Sub Total 0 0.00 0 0.00 0 0 0 0	Signatural Education Model Pry 0 0.00 0 0.00 0 0 1 30	Sub Total O O O O O O O O O	Sub Total 0 0.00 0 0.00 0 0.00 0	Signature Education Model Pry) 0 0 0.00 0 0.00 0 0.00 0 1 30 9.21 9.21 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Signature Education, Model Pry) 0 000 0 0.00 0 0.00 0 1 30 9.21 9.21 0 1 Sub Total 0 142.18 0 142.18 0 100% 0 2 0 100.00 100.00 0 2 nunity Training 0 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0	Schmeder Education, Model Pry) 0 0 0.00 0 0.00 0 0.00 0 1 30 9.21 9.21 0 1 30 Sub Total 0 142.18 0 142.18 0 100% 0 2 0 100.00 100.00 0 2 0 munity Training 0 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0	Sub Total 0 142.18 0 142.18 0 1 100% 0 2 0 100.00 100.00 0 2 0 99.60 munity Training 0 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0	Sub Total 0 142.18 0 142.18 0% 100% 0 2 0 100.00 100.00 0 2 0 99.60 99.60 nunity Training 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

State: Sarva Shiksha Abhiyan-Annual Work Plan and Budget - 2007-08

	Name of District : South District															(Rs. in Lakt	19)	
				20	006-2007				Pro	posal for 20	07-08			Recor	nmendation	2007-08		
. B.Na	Activity	PAB A	pproval		Ach	levement		Spiff Over	Fr	esh Propos	al .	Total Proposal	Spill Over	Rec	commendat	ions ~	Total Proposal	Remarks
•		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fla.	Unit Cost	Phy.	Fln.	Fin.	Fin.	Unit Cost	Phy.	Fin.	Fin.	
	New Schools																	
	Upgradation of EGS to PS	0	0.00			#DIV/0!		0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00		
1.02	PS	4		2		50%				6	0.00	0.00			6	0.00		
1,03	Sub Total	9	0.00			#D(V/O!				6	0.00	0.00			6	0.00		
1	1												L			0.00	0.00	
	New Teachers Salary (PS)					, ,						·	 _					
	Primary Teachers (Regular)	8	2.40	2	0.47	25%	20%	0.00	1.2500	12	15.00	15,00	0.00	1.2500	12			
	Primary Teachers (Para)	0	0.00		1	#DIV/0!	#DIV/0!		0.0000	9	0.00			0.0000	0			
	Upper Primary Teachers (Regular)	0	0.00			#DIV/0!	#DIVIQ		1,5000	12	18.00	18.00	0.00	1,5000	12	18.00	18.00	
	Upper Primary Teachers (Para)	q	0.00			#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
2.05	Upper Primary Teachers - Head Master		0.00			#DIV/0!	#DIV/0!	0.00	0.0000	Ö	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Add.Teacher against PTR	O	0.00															
2.06	New Additional Teachers - PS (Regular)	q	0.00			#DIV/0!	#DIV/0!	0.00	0,0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	· · · · · · · · · · · · · · · · · · ·
2 07	New Additional Teachers - PS (Para)	0	0.00			#DIV/0!	#D!V/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0,00	
2.08	New Additional Teachers-UPS (Regular)	o	0.00			#DIV/0!	#DIV/Q!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
2.09	New Additional Teachers - UPS (Para)	Q	0.00			#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0,0000		0.00	0.00	
2.10	Teachers under OBB	 0	0.00			#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00			0	0,00	0.00	
2.11	New Others	0	0.00			#DIV/0!	#DIV/0!	0.00	0.4800	148	71.04	71.04	0.00					PTR is 1:25 Hence not recommended
	Teachers Salary (Recurring)														<u>-</u>			
2 12	Primary Teachers (Regular)	31	35.65	31	35.99	100%	101%	0.00	1,2500	31	38.75	38.75	0.00	1.2500	31	38.75	38.75	
2.13	Primary Teachers (Para)		.0.00			#DIV/0!	#DIV/0!	0.00		0	0.00							
2.14	UP Teachers (Regular)	d	0.00			#DIV/0:	#DIV/08	S			0.00							
	UP Teachers (Para)	a	0.00			#DIV/0!	#DIV/0!	f	0.0000	0	0.00	1				+		
	UP Teachers - Head Master		0.00			#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00							
	Additional Teachers - PS (Regular)		0.00			#DIV/C!	#DIV/0!		0.0000		0.00	1						
1	Additional Teachers - PS (Para)		0.00			#DIV/0!	#DIV/0!	0.00	0.0000		0.00	L			<u> </u>			
	Additional Teachers - UPS (Regular)	 }	0.00			#DIV/0!	#DIV/0!	l		 	0.00							
	Additional Teachers - UPS (Para)		0.00		 	#DIV/0!	#DIV/0!	0.00	0.0000	 	0.00					0.00		
	Teachers under OBB	 }	0.00			#DIV/0:	#DIV/0!	0.00		ļ - -	0.00	L						
	Others (Recurring)	`- \	0.00			#DIV/0!	#DIV/0!			-	0.00	0.00				0.00		
772			38.05						4.4800	<u> </u>	142.79	L	1 0.00		<u> </u>	0.00	}	
	Sub Total	43	38.05	31	35.46	72%	96%		4.4800		142./9	142./1	1	4.4800		71.75	71.75	
3	Teachers Grant							L					!			L		
	Primary Teachers	1482	7,41	1482		100%	100%				7.51	1	0.00	0.0050	1501	7.51	7.51	
3.02	Upper Primary Teachers	1382	6.91	1382	ì I	100%	100%	ı	f :	1 .	6.27	6.27	0.00	0.0050	1254	6.27	6,27	
	Sub Total	2864	14.32	2864	14.32	100%	100%		0.0100		13,78	13.78	·	0.0100		13,78	13.78	

State: Sarva Shiksha Abhiyan-Annual Work Plan and Budget - 2007-08

	Name of District : South District		*********		***	····					120 64	·. · · · · ·				(Rs. In Lakt	is)	
			 -	2	006-2007				Pro	posal for 2	007-08			Recor	mmendation	2007-08		
.S.No	Activity	PAB A	pproval		Acl	hievement		Spill Over	Fr	esh Propo	tal	Total Proposal	Spill Over	Rec	commendati	ons	Total Proposal	Remarks
		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fin.	Unit Cost	Phy.	Fin.	Fin.	Fln.	Unit Cost	Phy.	Fin.	Fin.	
	Block Resource Centre																	· · · · · · · · · · · · · · · · · · ·
4.01	Salary of Resource Persons	15	21.06	15	14.19	100%	67%	0.00	1.5000	15	22.50	22.50	0.00	1.5000	15	22.50	22.50	
4.02	Furniture Grant	5	5.00	5	5.00	100%	100%	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Contingency Grant	5	0.63	5	0.48	100%	76%	0.00	0.1250	5	0.63	0.63	0.00	0.1250	5	0.63	0.63	
4.04	Meeling, TA	5	0.30	5	0.16		53%	0.00	0.0600	5	0.30	0.30	0.00	0.0600	5	0.30	0.30	
4.05	TEM Grant	5	0.25	5	0.25	100%	100%	0.00	U. U5 00	- 5	V.25	U.25	0.00	0.0500	5	0.25	0.25	
]	Sub rotal	35	27,24	35	20.08	100%	7476		1.7350		23.55	23.00		1.7350		23.68	23.68	
	Cluster Resource Centres																	
	Salary of Resource Persons	78	89.71	35		45%	10%	0.00	1.2500	77	96.25	96.25	0.00	1.2500	77	96.25	96.25	
5.02	Furniture Grant	78	7.80	33	3.30	42%	42%	0.00	0.1000	40	4.00	4.00	0.00	0.1000	40	4.00	4.00	
5.03	Conlingency Grant	78	1.95	35	1.19	45%	61%	0.00	0.0250	77		1.93	0.00	0.0250	77	1.93	1.93	
5.04	Meeting, TA	78	1.87	35	0.31	45%	17%	0.00	0.0240	77		1.85	0.00	0.0240	77	1.85	1.85	
5.05	TEM Grant	78	0.78	33	f I	42%	42%	0.00	0.0100	- 77		0.77	0.00	0.0100	· 77	0.77	0.77	
	Sub Lotai	390	102,11	171	14.50	44%	14%		1,4090		104.79	104.79		1.4090		104.79	104.79	
	Teachers Training														-			
6.01	In-service	2864	147.21	2606	80.97	91%	55%	0.00	0.0140	2727	38.18	38.18	0.00	0.0140	2727	38.18	38.18	
	Induction training for Newly Recruit Trained Teachers	242	1.69	218	1.52	90%	90%	0.00	0.0140	176	2.46	2.46	0.00	0.0140	176	2.46	2.46	
6.03	Refresher Course- Untrained Techers					#DIV/0!	#DIV/0	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Distance Education					#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00		0.0000	0		0.00	
	Headmasters training	673	1.41	673	0.93			0.00	0.0021	168	0.35	0.35		0:0021	168	0.00	0.35	
6.05	Other (DRG/BRG/CRG)	93	0.33	50			58%	0.00	0.0035	92	0.32	0.32		0.0035	92		0.32	
0.00	Sub Total	3872	l	3547	83.61				0.0336		41.32	41,32	0.00	0.0336	52	41.32	41.32	
	Interventions for out of School Children			7.0						7							:	
7.01	EGS Centre (P)					#DIV/0!	#DIV/0!	0.00		0	0.00	0.00		0.0000	. 0	0.00	0.00	
7.02	EGS Centre (UP)					#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	1 0.00	0.0000	0	0.00	0.00	
7.03	Residential Bridge Course				` `	#DIV/0!	#DIV/0!	0.00	1.3600	12	16.32	16.32	0.00	0.0567	240	9.07	9.07	Recommended for 8 months
	Non Residential Bridge Course	60	14.40	12	3.17	20%	22%	0.00	0.2400	58	13.92	13.92	0.00	0.0092	1160			Recommended for 8 months
	Back to School					#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0077	0	0.00	0.00	
	Mobile Schools	1	0.00	1	7.92	100%	#DIV/0!	0.00	8.0000	1	8.00	8.00		8.0000	1	8.00	8.00	
	AIÉ Center					#DIV/0!	#DIV/0!		0.0000	0	0.00	0.00					0.00	
	Others	4	4.00	4	4.00	100%	100%	0.00	0.00000	0	0.00	0.00	0.00		0		0.00	
7.00	Sub Total		18.40	- 17	15.09	26%	82%		9,6000		38.24	38.24	0.00	0.000		24.19	24.19	

				21	006.			,	Dro	posal for 20	M7.08		· · · · · · · · · · · · · · · · · · ·	Pagan	mendation	(Rs. in Laki	ns)	
				<u>*`</u>	000-2011					posar for 20	107-00	Total		Necon	mendadon	1 2007-00	Tatal	
S No	Activity	PAB A	pproval		Ac	hievement		Spill Over	Fr	esh Propos	al	Proposal	Spill Over	Rec	ommendati	ons	Total Proposal	Remarks
		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fin.	Unit Cost	Phy.	Fin.	Fin.	Fin.	Unit Cost	Phy.	Fin.	Fin.	
8	Remedial Teching					1												
	Remedial Teching(P)	1577	6.30	1577	6.30	100%	100%	0.00	0.0040	3129	12.52	12.52	0.00	0.0040	1868	7,47	7.47	5% of the schools recommended
8.02	Remedial Teching(UP)	1303	6.51	1303	6.51	1		0.00	0.0050	3825	19.13	19.13	0.00	0.0050	45			
	Sub Total		12.81		12.81				0.0090		31.54	31.64		0.0090		7.70		
9	Free Text Book													***************************************			****	
9.01	Free Text Book (P)	8824	13.24	8824	13.24	100%	100%	0.00	0.0015	10410	15.62	15.62	0.00	0.0015	10410	15.62	15.62	
	Free Text Book (UP)	19119	28.66	19119	28.66	100%	100%	0.00	0.0015	20757	31.14	31.14	0.00	0.0015	20757	31.14	31.14	
	Sub Total	27943	41.90	27943	41.90	100%	100%		0.0030		46.75	46.75	0.00	0.0030	20.07	46.75		
	Interventions for CWSN (IED)																	
10.01	Inclusive Education	1095	13.14	669	9.36	61%	71%	0.00	0.0120	981	11.77	11,77	0.00	0.0120	981	8.83	8.83	Recommended @Rs.900/- per child
	Sub Total	1095	13.14	669	9.36	61%	71%		0.0120		11.77	11.77		0.0120		8.83		, and the same of
11	Civil Works															5.55		
11.01	BRC	2	16.60	2	10.60	100%	64%	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.02	CRC	78	156.00	45	90.00	58%	58%	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0		0.00	
	Primary School (new)					#DIV/0!	#DIV/0!	0.00	0.0000	o	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.04	Upper Finnary (new)					#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.05	Building Less (Pry)					#DIV/0!	#DIV/0!	0.00	0.0000	q	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.06	Building Less (UP)					#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.07	Dilapidated Building (Pry)					.#DIV/0!	#DIV/0!	0.00	0.0000	Q	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.08	Dilapidated Building (UP)					#DIV/0!	#DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.09	Additional Class Room	46	69.73	4	24.01	9%	34%	0.00	1.4500	46	66.70	66.70	0.00	1.4500	46	66.70	66.70	
11.10	Toilet/Urinals	70	16.15	15	14.14	21%	88%	0.00	0.0000	Q	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Separate Girls Toile:					#DIV/0!	#DIV/0!	0.00	0.2000	68	13.60	13.60	0.00	0.2000	68	13.60	13.60	
	Drinking Water Facility	20	3.00	10	3.00	50%	100%	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Boundary Wall					#DIV/0!	#DIV/0!	0.00	0.5000	94	47.00	47.00	0.00	0.5000	94	47.00	47.00	
11.14	Separation Wall					#DIV/0!	#DIV/Q!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Electrification					#DIV/0!	#DIV/0!	0.00	0.3000	40	12.00	12.00	0.00	0.3000	0	0.00	0.00	Not recommended
11.16	Head Master's Room				,	#DIV/0!	#DIV/0!	0.00		9	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.17	Child Friendly Elements	4	0.80	4	0.80	100%	100%	0.00	0.2000	12	2.40	2.40	0.00	0.2000	12	2.40	2.40	
11.18	Kilchen Shed					#DIV/0!	. #DIV/0!	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
11.19	Others					#DIV/0!	#DIV/0!	0.00	0.0000	O	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Sub Total	220.00	262.28	80	142.55	36%	54%		2.6500		141.70	141.70		2.6500		129.70	129.70	
1.0	Major Repairs										_							Not recommended
12.01	Primary	0	0.00		0.00		#DIV/0!	0.00	0.7500	25	18.75	18.75	0.00	0.7500	0	0.00	0.00	
12.02	Upper Primary	0	0.00	0	0.00	#DIV/0!	#DIV/0!	0.00	0.7500	8	6.00	6.00	0.00	0.7500	0	0.00	0.00	
	Sub Total								1.5000		24.75	24.75		1.5000		24.75	24.75	

State: Sarva Shiksha Abhiyan-Annual Work Plan and Budget - 2007-08

		T		20	006-2007			T	Pro	posal for 2	07-08		T	Recor	nmendation	(Rs. in Laki 2007-08	·	
S.No.	Activity	PAB A	pproval		Acl	hievement		Spill Over	I .	resh Propos		Total Proposal	Spill Over		ommendati		Total Proposal	Remarks
		Phy.	Fin	Phy.	Fin.	Phy. (%)	Fin.(%)	Fin.	Unit Cost	Phy.	Fin.	Fin.	Fin.	Unit Cost	Phy.	Fin.	Fin.	
	Teaching Learning Equipment																	
13.01	TLE - New Primary	4	0.40	2	0.20	50%	50%	0.00	0.1000	6	0.60	0.60	0.00	0.1000	6	0.60	0.60	
	TLE - New Upper Primary	1 0				#DIV/0!	#DIV/0!	0.00	0.5000	- 6	3.00	3.00	0.00	0.5000	6		3.00	
13.03	UPS not covered under OBB	54	5.40	54	5.40	100%	100%	0.00	0.0000	0	0.00	0.00	0.00	0.0000	0	0.00	0.00	
	Sub Tot	58	5.80		5.60	0%	97%		0.6000		3.50	3.60		0,6000		3,60	3.60	the state of the s
	Maintenance Grant	1											†					
14.01	Maintenance	432	21.60	421	21.05	97%	97%	0.00	0.0500	431	21.55	21.55	0.00	0.0500	431	21.55	21.55	
	Sub Tot	432	21.60		21.05	0%	97%		0.0500		21.55	21.55		0.9500		21.55	21.55	
	School Grant	 -														1,,00	21.00	
	Primary School	446	8.92	455	9.10	102%	102%	0.00	0.0200	468	9.36	9.36	0.00	0.0200	468	9.36	9.36	
15.02	Upper Primary School	205		189	3.78	92%	92%		0.0200	174	3.48	3.48		0.0200	174		3.48	
13.02	Sub Tot	651	13.02	-	12.88	0%	99%	1	0.0400		12.84	12.84		0.0400	177	12.84	12.84	
	Research & Evaluation	+												0.0400		12.04	12.04	
4.	Research & Evaluation	673	4.71	673	4.71	100%	100%	0.00	0.0140	643	9.00	9.00	0.00	0.0140	643	9.00	9.00	
	School Freath	+	0.00	0	0.00	0%	0%	0.00	0.00075		23.47	23.47		0.0000	0.0			Not recommended
10.02	Sub Tot	al 673	4.71	673	4.71	1	1	0	0	31933	32.47	32.47		0.0000	31933		9.00	
,	Management & MIS	+											 	0.0140	01333	3.00	3.00	
	Management & MIS		50.00		50.00	#DIV/0!	100%	0.00	1.0000	40.00	40.00	40.00	0.00	1.0000	40	25.00	25.00	
17.01	Sub Tot	al	50.00		50.00	#DIV/0!	100%	 			40.00	40.00		1.0000		25.00	25.00	
	Innovative Activity		 	ļ									 			25.00	20.00	
	ECCE	431	12.57	431	12.57	100%	100%	0.00	0.0060	781	4.69	4.69	0.00	0.0060	781	4.69	4.69	
	Girls Education	1500					100%		1	1	10.25				1025		10.25	
	SC / ST	3096	15.00	3098			100%	0.00	I .	-	15.06			0.0.00	1023	15.06	15.06	
	Computer Education	15120					100%		L	25	15.00		1 0.00	0.6000	25		15.00	
	Others	+	 	-		#DIV/0!	#DIV/0		0.3070	15	4.61	4.61	4.00	0.3070	15		4.61	
10.00	Sub Tol	al	71.09		71.09	#DIV/0!	100%		0.9230		49.60	49.60		0.9230		49.60	49.60	
•	Community Training	+						 	 				 	0.02.00		70.00	73.00	
	Community Training	4036	2.42	4038	2.42	100%	100%	0.00	0.0006	3562	2.14	2.14	0.00	0.0006	3562	2.14	2.14	
13.01	Sub Tol	1	2.42	·	2.42		100%		0.0006		2.14	2.14	0.00	0.0006	3302	2.14	2.14	
	Total of SSA (Distric	1	1	36030.00					-		783,40	783.40	E .	0.0000		620.96	620.96	
	<u> </u>	71	0.00	1000.00	555.45			L	<u> </u>	L			1	L		<u> </u>		
	Management Cost										5.11%					4.03		
	Civil Work										21.25%					20.89		l